



**ISTE APPROVED – SELF FINANCED
SHORT TERM TRAINING PROGRAM (STTP)**

On

**RESEARCH & DEVELOPMENT TO
INTELLECTUAL PROPERTY RIGHTS – A
ROADMAP**

(Online Mode)

(Sanction Letter No: ISTE/Proceedings/Online STTP-SF-MAH-003/2023-24)

Organized by

Bajaj Institute of Technology, Wardha – 442001

(ISTE INSTITUTIONAL CHAPTER NUMBER: 3054)

In association with

**Rajiv Gandhi National Institute of Intellectual Property
Management (RGNIPM), Nagpur**

22nd to 26th May 2023

Report of ISTE-STTP (Online Mode)
on
RESEARCH AND DEVELOPMENT TO INTELLECTUAL PROPERTY RIGHTS-A
ROADMAP
FROM 22ND MAY TO 26TH MAY 2023

This STTP received a great response with 128 registrations by participants from academia and from Industry personals. For this STTP expert speakers were invited from reputed Government organizations e.g., IITs, NITs, Rajiv Gandhi National Institute of Intellectual Property Management, National Research Development Corporation and from other reputed academic institutions like College of Engineering Pune, SVPCOE and KDKCOE, Nagpur. During these five days, 11 different speakers contributed to the knowledge of all the participants.

The schedule of this STTP was framed in such a way that the first two of the STTP was reserved for sessions on Intellectual property rights, followed by expert sessions in the area of Research writings on the next three days of this STTP.

On the first day of this STTP, very knowledgeable sessions were delivered by Dr. Pankaj Borkar, Dr. Priti Tayade and Ms. Megha Agrawal, by IP experts from Rajiv Gandhi National Institute of Intellectual Property Management, and from Nagpur. Dr. Pankaj Borkar made all the participants aware about the opportunities and Government initiatives for Patent and Industrial Design filing processes In India. He also briefed us about subsidized rates of patent filing and how Indian Government is promoting researchers of India to go for IP registrations. Dr. Priti Tayade guided all the participants about how to write the patent specifications to get our patent application easily get through the examination process. Ms. Megha Agrawal, made all participants aware about how to accomplish prior art search worldwide. She demonstrated live the patent search process through the websites which are acting as repositories of worldwide IP details.

On the second day of STTP, Shri. Govind Sharma, Ex. Head of National Research Development Corporation, New Delhi, elaborated very nicely all types of IPRs (patents, trademarks, trade-secrets, and Industrial Designs) an entrepreneur of a startup should know. Almost all the participants get benefitted by his two expertise

talks. He also guided us on how to commercialize one's patents or designs. Dr. Pawan Chandak, Associate Professor from Bajaj Institute of Technology made participants aware about Copyright filing process, in India.

On the third day, Dr. P. K. Brahmankar, Ex. Professor of COE Pune, has delivered his talks on "how to write a research paper", very nicely. It will surely help the beginners to write a paper and also to the academicians to improve their research writing skills. Dr. Ravi Pratap Singh, Assistant Professor from NIT Kurukshetra, delivered successfully on topic: "Insights of research writings". Dr. Surendra Gole, one of the motivational speakers, from SVPCOE, Nagpur, guided us on how to carry out qualitative and quantitative research. What are the aspects one should keep in mind, while selecting research goals. According to him Research goal should be specific, measurable, achievable, reliable, and also it must be time-bound.

On the fourth day of STTP, Dr. Parmod Kumar, from IIT Mandi guided all participants very nicely on topic; "Research proposal writing for funding from Govt. Agencies". He guided specifically about when to write, why to write and what to write in the research project proposal. According to him one should write a project proposal for seeking its approval from authorized agencies, for pitching one's innovative ideas and to address genuine research problems which will benefit the society as a whole. What should be the contents of the project proposal, their sequence, what and how to write in all these contents, is very nicely and in a very easy manner presented by the expert. Dr. Ravi Pratap Singh and Dr. Narendra Kumar, experts from NITs, delivered effectively on topics like; "Ethics and values in research writings, and recent tools for effective research writings, respectively.

On the last day of STTP, Dr. P. K. Brahmankar, Ex. Vice Chancellor of D. BATU and Ex. Prof. of College of Engineering Pune, has delivered his expert talk on "Use and Misuse of English in research writings", very nicely. It will surely help the beginners to write a research paper and also to the academicians to improve their research writing skills.

We came to know, for doing research one should first work hard (on his or her experimental or numerical methods), finish the task in a stipulated time and the findings of research should be published well in time.

He elaborated “organization of a research paper”, He taught us very skillfully, about the interpretation of results, by giving some funny and live examples which we observed in our daily life.

Dr. Chandrahas Handa, Executive Council member of ISTE, New Delhi and Principal of KDK COE, specially invited as a Chief Guest for Valedictory function of this STTP. He delivered his expert session on “Review and prospects of research and innovation in National Education Policy: 2020”.

All these speakers have greatly contributed to the knowledge of all participants & given the future insight & the vision.

The organizers of this STTP express gratefulness towards all the speakers for sharing their knowledge with all the participants. Similar such events will be organized by the Bajaj Institute of Technology, Wardha, in future to promote lifelong learning.



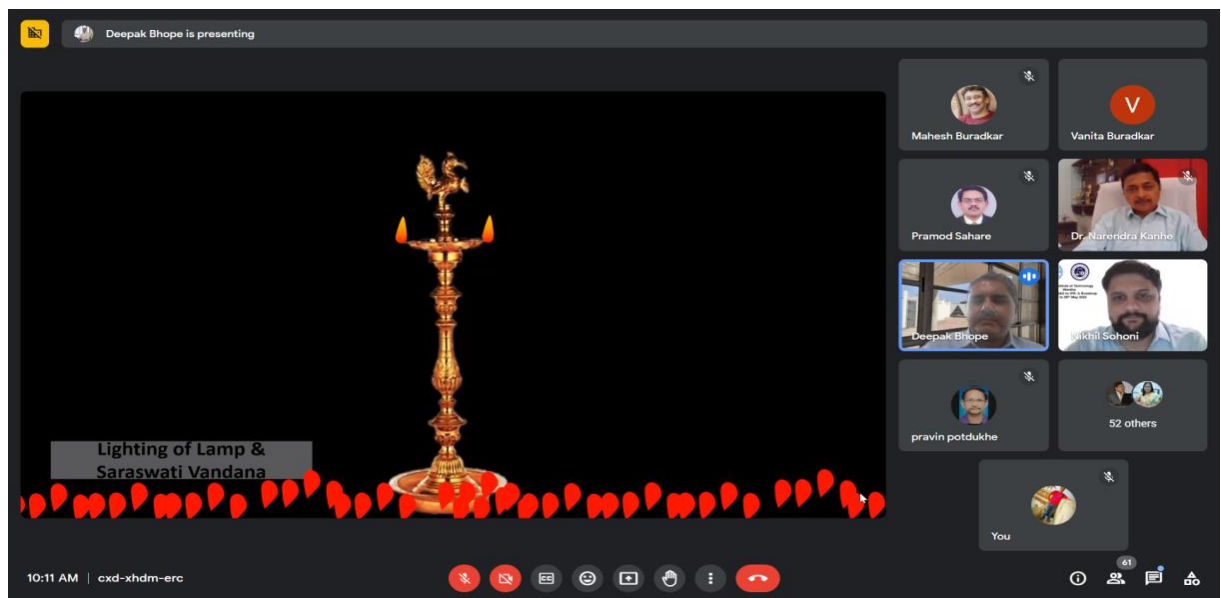
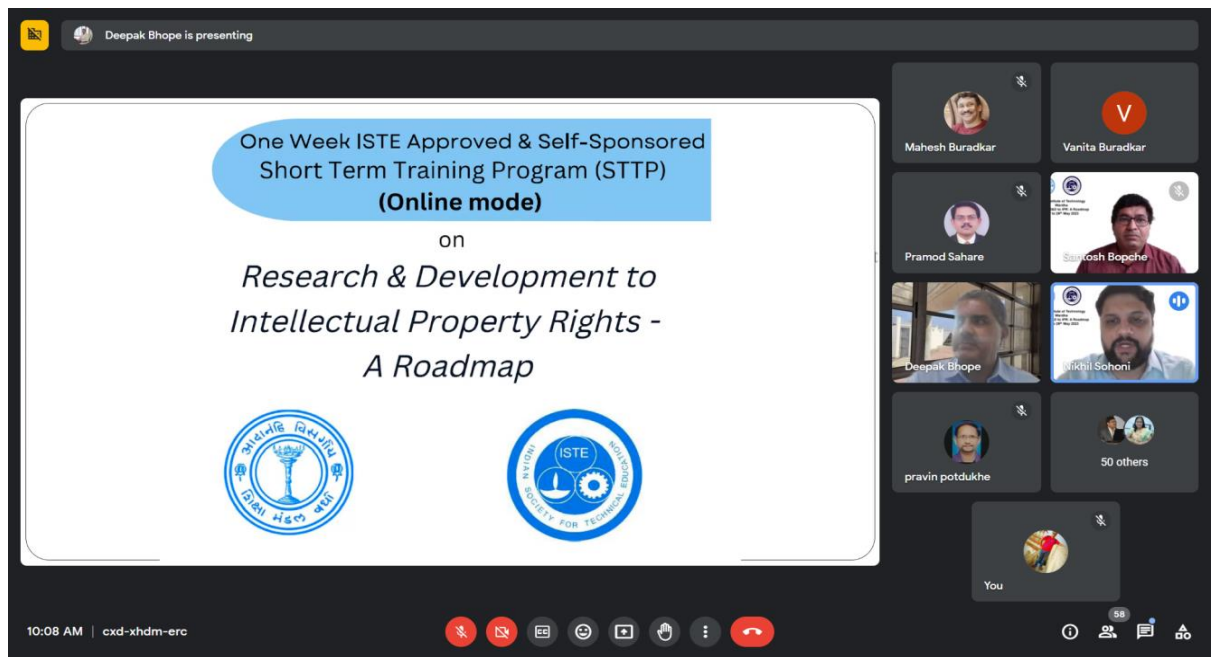
Dr. Santosh Bopche

Coordinator of STTP

Department of Mechanical Engineering
Bajaj Institute of Technology, Wardha
Wardha – 442001, INDIA

The day and event-wise photographs of online mode this STTP is presented as follows:


Day 1



Suraj Vairagade is presenting

May 22 10:30 am

INTRODUCTION TO IPR: PATENT AND DESIGN FILING PROCESS




Dr. Pankaj Borkar
Dy. Controller of Patents and Designs,
Rajiv Gandhi National Institute of Intellectual
Property Management, Govt. of India, Nagpur

Participants: Santosh Bopche, Deepak Bhopde, Ashish Sahoni, GANESH PAKLE, Vanita Buradkar, Mahesh Buradkar, Pramod Sahare, 55 others, You

10:13 AM | cxd-xhdm-erc

rgniipm nagpur is presenting

Website of O/o CGPDTM



**INTELLECTUAL
PROPERTY INDIA**
PATENTS | DESIGNS | TRADE MARKS
GEOGRAPHICAL INDICATIONS

www.ipindia.gov.in




Participants: rgniipm nagpur, HUZAIFA FIDVI, Chidanand Kishor Ma..., Tabassum Khan, Vanita Buradkar, Y. M. Sonkhaskar, Mahesh Buradkar, 58 others, You

10:53 AM | cxd-xhdm-erc

Meet - cxd-xhdm-erc

meet.google.com/cxd-xhdm-erc

rgniipm nagpur is presenting

Government of India - भारत सरकार

Introduction to IPR & Patent & Design filing

By
Pankaj P. Borkar / पंकज पी बोरकर
Dy. Controller of Patents & Designs, पेटेंट का उप नियंत्रक, IPO Mumbai / RGNIPM Nagpur
rgniipm.ipso@nic.in
www.ipindia.gov.in

Participants: rgniipm nagpur, HUZAIFA FIDVI, Chidanand Kishor Mangr..., Tabassum Khan, krishna Ravinutala, Y. M. Sonkhaskar, 60 others, You

10:47 AM | cxd-xhdm-erc

35°C Mostly cloudy

Search

ENG IN 10:47 22-05-2023

Priti Gosavi is presenting

2:24 PM | cxd-xhdm-erc

Participants: Priti Gosavi, Rachana Dhannawat, LOWLESH YADAV, Y. M. Sonkhaskar, Tabassum Khan, Nikhil Sohoni, Manoj Kumar Gupta, 54 others, You

Intellectual Coolie is presenting

PowerPoint Slide Show - [Patent search] - PowerPoint

Searching somebody in a city

- Male/Female
- Age group
- Complexion
- Height
- Using which mobile network
- Email ID
- Locality
- Wearing what type of clothes
- Hair cut

Slide 7 of 60

3:53 PM | cxd-xhdm-erc

Participants: Intellectual Coolie, LOWLESH YADAV, Aryan Buchunde, Manoj Kumar Gupta, Santosh Kumar, Vivek Sharma, Dr.Dnyaneshwar wag..., 62 others, You

Day 2

Govind Sharma is presenting

IDENTIFYING POTENTIAL LICENSEES

- Parties who control the supply of the major raw materials
- Industries that are manufacturing similar products
- Industries who would like to widen their product range
- Importers of similar or competing products
- Companies having required manufacturing infrastructure
- New high tech companies
- Industries where the new product fits in with their vertical integration / expansion program

2:11 PM | cxd-xhdm-erc

Govind Sharma is presenting

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Intellectual Property for Startups: Everything You need to Know

Govind Sharma
Ex. Chief
National Research Development corporation
(A Government of India Enterprises)
New Delhi

To see more people, change your layout to show more tiles Change layout

10:04 AM | cxd-xhdm-erc

STTP MECH is presenting

Essential Skills for the Qualitative and Quantitative Research

By
Dr. SURENDRA GOLE
Facilitator in Human Excellence
Principal
St. Vincent Pallotti College of Engineering and Technology,
Nagpur
Email: surendra.gole@gmail.com
Mobile: 9823186221

Click to add notes

3:18 PM | cxd-xhdm-erc

Day 3

Suraj Vairagade is presenting

How to Write a Research Paper

Dr. P.K. Brahmkar
Professor (Retd.)
Department of Mechanical Engineering
Dr. Babasaheb Ambedkar Technological University
Lonere, Dist: Raigad, Pin: 402103
E-mail: pkbrahma@gmail.com

10:08 AM | cxd-xhdm-erc

The slide features a light blue background with black text. The title 'How to Write a Research Paper' is centered at the top. Below it, the author's name 'Dr. P.K. Brahmkar' and his title 'Professor (Retd.)' are listed. The affiliation 'Department of Mechanical Engineering, Dr. Babasaheb Ambedkar Technological University, Lonere, Dist: Raigad, Pin: 402103' and email 'E-mail: pkbrahma@gmail.com' are provided at the bottom. The Zoom interface includes a top bar with the presenter's name, a main content area for the slide, and a right-hand sidebar with a grid of participant thumbnails. The bottom bar contains standard Zoom controls like mute, video, chat, and end call.

Dr Ravi Pratap Singh is presenting

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Insights of Research Writings and Its Methodology

Dr. Ravi Pratap Singh
Department of Mechanical Engineering
National Institute of Technology
Kurukshetra, Haryana

1:16 PM | cxd-xhdm-erc

The slide has a white background with a central graphic of a magnifying glass over the word 'RESEARCH'. The text 'Insights of Research Writings and Its Methodology' is written in a colorful, multi-colored font. Below the title, the presenter's name 'Dr. Ravi Pratap Singh' and his affiliation 'Department of Mechanical Engineering, National Institute of Technology, Kurukshetra, Haryana' are listed. The slide also features logos for 'National Institute of Technology Kurukshetra' and 'STTP-2023'. The Zoom interface shows a top bar with the presenter's name, a main content area for the slide, and a right-hand sidebar with a grid of participant thumbnails. The bottom bar contains standard Zoom controls.

Pawan Chandak is presenting

WORKFLOW OF COPYRIGHT APPLICATION

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graph TD; A[Applying online] --> B[A Diary No is issued]; B --> C[One month Mandatory waiting for objection]; C --> D[Application Accepted/Rejected]; D --> E[Application Accepted]; D --> F[Rejection Letter issued]; F --> G[Scrutinizer team for examination]; G --> H[Discrepancy Yes/No]; H --> I[Discrepancy Found]; I --> J[Discrepancy Letter]; J --> K[Reply from Applicant]; K --> L[Hearing by Dy Registrar]; L --> M[Registration Accepted]; L --> N[Registration Rejected]; C --> O[Objection Filed Yes/No]; O --> P[Sending letter to both the parties]; P --> Q[Reply from both the parties]; Q --> R[Hearing from both the parties]; R --> D;
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3:38 PM | cxd-xhdm-erc

The slide displays a flowchart titled 'WORKFLOW OF COPYRIGHT APPLICATION'. The process starts with 'Applying online', leading to 'A Diary No is issued', then 'One month Mandatory waiting for objection'. From there, the application can be 'Accepted/Rejected'. If rejected, a 'Rejection Letter issued' is sent, followed by 'Scrutinizer team for examination'. This leads to a 'Discrepancy Yes/No' check. If a discrepancy is found, a 'Discrepancy Letter' is issued, followed by a 'Reply from Applicant' and a 'Hearing by Dy Registrar'. The final outcome is either 'Registration Accepted' or 'Registration Rejected'. Alternatively, an 'Objection Filed Yes/No' can occur during the waiting period, leading to 'Sending letter to both the parties', 'Reply from both the parties', and 'Hearing from both the parties', which then feeds into the 'Application Accepted/Rejected' step. The Zoom interface includes a top bar with the presenter's name, a main content area for the slide, and a right-hand sidebar with a grid of participant thumbnails. The bottom bar contains standard Zoom controls.

Day 4

Parmod Kumar is presenting

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Research proposal

When? Any project for which approval is required.

Why? Pitch an idea; State your requirements; Make structured and logical arguments; List down points in favour of your proposal.

What? A detailed elucidation of a set of activities which are aimed at solving a certain problem; Spells out in details the questions asked by the research, the methodology adopted and the final outcome of the research; Illustrates in clear and concise form the significance of the study.

To see more people, change your layout to show more tiles [Change layout](#)

10:09 AM | cxd-xhdm-erc

Deepak Bhope, Amreen Khan, Parmod Kumar, Rachana Dhannawat, Vanita Buradkar, krishna Ravinutala, 66.Shreya Telrandhe, 37 others

Visitors are in this meeting
Open the people list to see the visitors who joined from outside the meeting host's organization

Dr Narendra Kumar is presenting

Expert talk on

Recent Tools for Effective Research Writing

Organized By
Department of Mechanical Engineering
Bajaj Institute of Technology, Wardha

Dr. Narendra Kumar
Assistant Professor, IPE Department
Dr. B. R. Ambedkar National Institute of Technology, Jalandhar
Email: kumarn@nitj.ac.in
Web: https://www.nitj.ac.in/index.php/nitj_cinfo/Faculty/204
<https://sites.google.com/view/knarendra/>

1:12 PM | cxd-xhdm-erc

Dr Narendra Kumar, Suraj Vatsavade, Deepak Bhope, Swapnil Deokar, krishna Ravinutala, Tabassum Khan, LOWLESH YADAV, 41 others, You

Dr Ravi Pratap Singh is presenting

PHILOSOPHY

❖ The most general definition of philosophy is that *it is the pursuit of wisdom, truth, and knowledge.*

❖ Indeed, the word itself means *'love of wisdom'* in Greek.

❖ Someone who pursues philosophy, then, was supposed to be someone who was seeking the attainment of wisdom.

Branches of Philosophy

3:22 PM | cxd-xhdm-erc

Dr Ravi Pratap Singh, Vikas Gohil, Rachana Dhannawat, LOWLESH YADAV, MADHAV VAIDYA, STP MECH, Swapnil Deokar, 36 others, You

Day 5

Prakash Brahmkar is presenting

What is the role of the Title?

- It is that part of the paper which is read by **thousands** of people.
- The title should be written in such a way that it should **reflect** the **contents** of the paper.
- That will immediately give a **general idea** to the reader about the **relevance** and **significance** of the paper.

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10:29 AM | cxd-xhdm-erc

Participants: LOWLESH YADAV, Prakash Brahmkar, Manisha More, Vanita Buradkar, Chidanand Kishor Ma..., Prof. Narendra Adkine, Vishwanath Chavan, 50 others, You

Chandras Handa is presenting

NEP 2020 : A Review and Prospects of Research and Innovation

A Creation of Dr. Chandras C. Handa



National Education Policy 2020

By: Dr Chandras C. Handa
Principal,
K.D.K. College of Engineering
Mob: 9823342177, 9588412002
Email: chandrasahanda@rediffmail.com; chandrasahanda@gmail.com
Instagram: [drchandrasahanda](https://www.instagram.com/drchandrasahanda)


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1:23 PM | cxd-xhdm-erc


Participants: Deepak Bhoje, Chandras Handa, Madhu Priya, LOWLESH YADAV, Pramod Sahare, Santosh Kumar, Nikhil Sohoni, 41 others, You

Suraj Vairagade is presenting

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Shiksha Mandal's
Bajaj Institute of Technology, Wardha
Valedictory Function
Of
STTP: R&D to IPR-A Roadmap
22nd to 26th May 2023



02:30 P.M.	Welcome of Guests
02:35 P.M.	Summarizing STTP proceedings by the Coordinator [Dr. Santosh Bopche, BIT Wardha]
02:45 P.M.	Oral Feedback from the Participants
03:00 P.M.	Virtual Presentation of Certificates to Participants by Co-convenor & Co-Coordinator [Dr. Deepak Bhope, Prof. Suraj Vairagade, BIT Wardha]
03:10 P.M.	Address by Chief Guest of the Valedictory Program [Dr. Chandrahas Handa, Exe. Council Member, ISTE Maharashtra- Goa Section & Principal KDKCOE, Nagpur]
03:20 P.M.	Address by Convenor of STTP [Dr. Narendra Kanhe, Principal, Bajaj Institute of Technology, Wardha]
03:30 P.M.	Concluding Remarks & Vote of Thanks [Dr. Nikhil Sohoni]

N
Nikhil Sohoni

Chandrahas Handa

Deepak Bhope

Dr. Narendra Kanhe

STTP WARDHA

Bhoshali Bharmate (P...

MADHAV VAIDYA

54 others

You

2:46 PM | cxd-xhdm-erc

Meet - STTP on R&D to IPR - A Roadmap at Bajaj Institute of ...
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Nikhil Sohoni

Deepak Bhope

Chandrahas Han...

Dr. Narendra Ka...

pravin potdub...

MADHAV VAIDYA

Amit Jain

Ashish Abhyankar

Y. M. Sonkhaskar

Vikram Titarmare

Santosh Kumar

Harsh Dubey

Dr. P. G. Mehar

LOWLESH YADAV

Vikas Gohil

Dr. Manoj A. Ku...

ashwin nikam

Prof. Narendra A...

Pankaj Bhishe

Varsha Sadrani

Suraj Vairagade

Pramod Sahare

38 others

You

3:26 PM | STTP on R&D to IPR - A Roadmap at Bajaj In...

BAJAJ INSTITUTE OF TECHNOLOGY, WARDHA
Department of Mechanical Engineering
Short Term Training Program (STTP) on R&D to IPR - A Roadmap
May 22-26, 2023

Schedule of Expert Sessions

Day 1 (22-05-2023) Monday				
09.30am - 10.30 am	10.35am – 12. 35pm		01.30pm – 03.30 pm	03.35pm – 05.35 pm
Inauguration (Chief Guest: Dr. Pankaj Borkar, Dy. Controller of Patents and Designs, RGNIIPM, Nagpur)	Introduction to IPR: Patent and Design filing Process Dr. Pankaj Borkar Dy. Controller of Patents and Designs, Rajiv Gandhi National Institute of IP Management, Nagpur	Lunch Break (12.35 to 01.30 pm)	How to Write Patent Specification Dr. Priti Tayade Patent Expert, Founder & MD, Patent Masterkey, Nagpur	How to Search Patents Ms. Megha Agrawal Patent Expert, Nagpur
Day 2 (23-05-2023) Tuesday				
10.00am – 12. 00noon			01.00pm – 03.00 pm	03.05pm – 05.05 pm
Intellectual Property for Startups: Everything Researchers need to know Shri. Govind Sharma, Ex. Chief., National Research Development Corp. GOI, New Delhi	Lunch Break (12.00 noon to 1.00 pm)		Licensing/ Commercialization of Patents/ Technologies Shri. Govind Sharma Ex. Chief, National Research Development Corp. GOI, New Delhi	Essential Skills for Qualitative and Quantitative Research Dr. Surendra Gole Principal, S.V.Pallotti C.O.E., Nagpur
Day 3 (24-05-2023) Wednesday				
How to Write and Interpret Research findings Dr. P. K. Brahmanekar Retired Professor, Dr. Babasaheb Ambedkar Technological University, Lonere,	Lunch Break (12.00 noon to 1.00 pm)		Insights of Research Writings Dr. Ravi Pratap Singh, Sr. Asst. Prof., Mech. Engg., NIT Kurukshetra, GOI)	Introduction to Copyrights Dr. Pawan Chandak, Assoc. Prof. Mech. Engg., BIT Wardha
Day 4 (25-05-2023) Thursday				
Research Proposal writing for Funding from Govt. Agencies Dr. Parmod Kumar, Asst. Prof., Mech. Engg., IIT Mandi, GOI	Lunch Break (12.00 noon to 1.00 pm)		Recent Tools for Effective Research Writings Dr. Narendra Kumar Asst. Prof. NIT Jalandhar GOI	Ethics and Values in Research Writings Dr. Ravi Pratap Singh Sr. Asst. Prof., Mech. Engg., NIT Kurukshetra, GOI
Day 5 (26-05-2023) Friday				
Use and Misuse of English in Research Writing Dr. P. K. Brahmanekar Retired Professor, Dr. Babasaheb Ambedkar Technological University, Lonere,	Lunch Break (12.00 noon to 1.00 pm)		NEP 2020: A Review and Prospects of Research and Innovation Dr. C. C. Handa Principal, K.D.K.C.O.E., Nagpur	Valedictory function (Chief Guest: Dr. C.C. Handa, ISTE Excecutive Member: Maharashtras-Goa Section) & Principal, KDKCE, Nagpur

BAJAJ INSTITUTE OF TECHNOLOGY, WARDHA**STTP ON****RESEARCH AND DEVELOPMENT TO INTELLECTUAL PROPERTY RIGHTS-A ROADMAP****22ND MAY - 26TH MAY 2023****LIST OF PARTICIPANTS**

SR. NO.	FULL NAME OF THE PARTICIPANT	NAME AND ADDRESS OF ORGANIZATION
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2	DEEPAK VASANTRAO BHOPE	BAJAJ INSTITUTE OF TECHNOLOGY, WARDHA
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27	MAHESH NATHURAM BURADKAR	RAJIV GANDHI COLLEGE OF ENGINEERING, RESEARCH
28	DR.R.K.KRISHNA	RAJIV GANDHI COLLEGE OF ENGINEERING, RESEARCH AND
29	NITIN LAHANUJI KUMBHARE	GOVINDRAO WANJARI COLLEGE OF ENGINEERING & TECHNOLOGY, HUDKESHWAR ROAD, SALAI,

30	DR.MUDRIKA I AHMED	GOVERNMENT POLYTECHNIC NAGPUR
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47	PRAJAKTA SUNIL DAF	BAJAJ INSTITUTE OF TECHNOLOGY, WARDHA
48	SUDHIR KUMAR SINGH	NATIONAL INSTITUTE OF TECHNOLOGY HAMIRPUR
49	P SANGEETHA	RAJIV GANDHI COLLEGE OF ENGINEERING RESEARCH AND TECHNOLOGY,CHANDRAPUR
50	VED DAGWAR	BAJAJ INSTITUTE OF TECHNOLOGY, PIPRI MEGHE, WARDHA
51	SHRUSHTI SURKAR	BAJAJ INSTITUTE OF TECHNOLOGY WARDHA
52	SANKET DHOKE	BAJAJ INSTITUTE OF TECHNOLOGY WARDHA
53	KARAN ANIL DHEWLE	BAJAJ INSTITUTE OF TECHNOLOGY WARDHA
54	DR. DIWESH BABRUWAN MESHAM	CENTRAL INSTITUTE OF PETROCHEMICALS ENGINEERING AND TECHNOLOGY, KORBA
55	VISHNUKUMAR NIRWAN	BAJAJ INSTITUTE OF TECHNOLOGY WARDHA
56	SHREYA VITTHAL TELRANDHE	BAJAJ INSTITUTE OF TECHNOLOGY
57	GAURI ARVIND RAUT	BAJAJ INSTITUTE OF TECHNOLOGY WARDHA
58	PRATHMESH D. WAZARKAR	BIT WARDHA
59	DR. DEVASHRI KODGIRE	RCERT, CHANDRAPUR
60	OM DEVENDRA SATPUTE	BAJAJ INSTITUTE OF TECHNOLOGY WARDHA
61	SHASHWAT SUNIL PAULZADE	BAJAJ INSTITUTE OF TECHNOLOGY, PIPRI, WARDHA
62	RIGVED RAJENDRA PURANIK	BAJAJ INSTITUTE OF TECHNOLOGY WARDHA
63	MRUDANG BHOGE	BAJAJ INSTITUTE OF TECHNOLOGY, PIPRI, WARDHA
64	PARTH SUNIL DUBEY	BAJAJ INSTITUTE OF TECHNOLOGY WARDHA.
65	AKANKSHA MAURYA	NIT HAMIRPUR
66	RAHUL BAJPAI	BITS PILANI KK BIRLA GOA CAMPUS
67	PRAVIN POTDUKHE	RAJIV GANDHI COLLEGE OF ENGINEERING, RESEARCH & TECHNOLOGY
68	VIVEK RAMESH SHARMA	NATIONAL INSTITUTE OF DESIGN HARYANA, KURUKSHETRA
69	ROSHAN RAJU NIDHEKAR	BAJAJ INSTITUTE OF TECHNOLOGY, WARDHA
70	DR. NIKHIL SOHONI	BAJAJ INSTITUTE OF TECHNOLOGY, WARDHA
71	DR. RACHANA AVINASH DHANNAWAT	USHA MITTAL INSTITUTE OF TECHNOLOGY, SNTD UNIVERSITY, MUMBAI
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73	ROHAN SANJAY SHELKE	BAJAJ INSTITUTE OF TECHNOLOGY, ARVI ROAD, PIPRI, WARDHA
74	SANTOSH KUMAR	BAJAJ INSTITUTE OF TECHNOLOGY, PIPRI, WARDHA
75	HEMLATA SUMANT PANGANTIWAR	RAJIV GANDHI COLLEGE OF ENGINEERING RESEARCH AND TECHNOLOGY, CHANDRAPUR
76	NAVINYA YASHWANTRAO LADEKAR	BAJAJ INSTITUTE OF TECHNOLOGY, WARDHA
77	MADHUPRIYA JHA THAKUR	BANASTHALI VIDYAPEETH
78	DR. BIRESHWAR GANGULY	RCERT, CHANDRAPUR
79	VIKRANT DHOPTÉ	NAGPUR
80	DR. PUNDLIK GADIJI MEHAR	K D K COLLEGE OF ENGINEERING NANDANVAN NAGPUR
81	DR.ABHINAV P.NINAWÉ	KDK COLLEGE OF ENGINEERING GREAT NAG ROAD,NANDANVAN,NAGPUR
82	DR. SHRIKANT DEVENDRA THAKRE	DR. RAJENDRA GODE INSTITUTE OF TECHNOLOGY AND RESEARCH AMRAVATI
83	DR.VIVEK BHUSARI	BAJAJ INSTITUTE OF TECHNOLOGY WARDHA
84	PROF. VARSHA HARIDAS SADRANI	SHRI SAI COLLEGE OF ENGINEERING AND TECHNOLOGY , BHADRAWATI
85	PROF. LOWLESH NANDKISHOR YADAV	SHRI SAI COLLEGE OF ENGINEERING AND TECHNOLOGY, BHADRAWATI
86	DR GANESH KALYANRAO PAKLE	SGGS INSTITUTE OF ENGINEERING AND TECHNOLOGY NANDED
87	DR. PALLAVI RANI	NIFT MUMBAI
88	MS.TABASSUM H KHAN	G H RAISONI INSTITUTE OF ENGINEERING AND TECHNOLOGY-NAGPUR
89	DR. RAJESH CHOUDHARY	B-3 MIMIT STAFF COLONY, GREENFIELD ENCLAVE, NEAR PUDA COLONY, MALOUT 152107 PUNJAB.
90	MADHAV VITTHAL VAIDYA	SGGS INSTITUTE OF ENGINEERING AND TECHNOLOGY NANDED
91	AKSHAY VARTAK	HVPM COET AMRAVATI
92	VANDNA	MIMIT, MALOUT, NEAR NEW GRAIN MARKET, GREENFIELD ENCLAVE, MALOUT 152107. PUNJAB
93	ATUL V. BHOPE	TECNIMONT PVT LIMITED MALAD WEST , MUMBAI
94	UMESH N. GALAT	DATTA MEGHE INSTITUTE OF HIGHER EDUCATION AND RESEARCH, (FEAT)
95	SANDIP SUBHASHRAO JAWRE	SHRI SHANKARPRASAD AGNIHOTRI COLLEGE OF ENGINEERING, WARDHA
96	ATHARVA MANGRULKAR	PAYPAL PVT. LTD. BANGALORE
97	DR. AMIT JAIN	GURU NANAK DEV ENGINEERING COLLEGE, GILL ROAD, LUDHIANA
98	SHEETAL PRALHAD BIJAWÉ	GOVERNMENT COLLEGE OF ENGINEERING AMRAVATI
99	MS VAISHALI MADHUKARRAO	GOVERNMENT POLYTECHNIC, ARVI
100	MANISHA JAGDISH MORE	RAJIV GANDHI COLLEGE OF ENGINEERING, RESEARCH AND TECHNOLOGY, CHANDRAPUR, MAHARASHTRA, INDIA
101	VANITA TONGE BURADKAR	RAJIV GANDHI COLLEGE OF ENGINEERING RESEARCH AND TECHNOLOGY,CHANDRAPUR
102	RAJAS BHOPE	SARDAR PATEL INSTITUTE OF TECHNOLOGY, ANDHERI WEST MUMBAI
103	MANOJ A. KUMBHALKAR	JSPM NARHE TECHNICAL CAMPUS
104	DR. SHUBHANGI LAXMAN SAYRE	GOVERNMENT POLYTECHNIC NAGPUR
105	VIJAY ATE	KITS RAMTEK
106	SHILPA BHARAT ADULKAR	GOVERNMENT POLYTECHNIC NAGPUR
107	MADHURI SONKHASKAR	SKNCOE PUNE
108	DR. AMREEN K. KHAN	BAJAJ INSTITUTE OF TECHNOLOGY, WADHA.
109	DR. SONIYA BABURAO RAUT	GOVERNMENT POLYTECHNIC NAGPUR

110	MR DNYANESHWAR R WAGHOLE	KOTHRUD PUNE
111	SANKALP KADHAO	BAJAJ INSTITUTE OF TECHNOLOGY, WARDHA
112	DR. ANKITA R. KARULE	GOVERNMENT POLYTECHNIC, NEAR MANGALWARI BAZAR, SADAR, NAGPUR
113	DR. PRAVIN SHRAWANJI NERKAR	ST. VINCENT PALLOTTI COLLEGE OF ENGINEERING AND TECHNOLOGY, NAGPUR, MAHARASHTRA, INDIA
114	GUNJAN LAXMIKANT WAGHMARE	BIT, PIPRI WARDHA
115	PAVAN DHARMARAJ PAHUNE	BIT, PIPRI WARDHA
116	HARITA PRASHANT WANDHARE	BAJAJ INSTITUTE OF TECHNOLOGY WARDHA
117	SAHIL RATNAKAR BHAT	BAJAJ INSTITUTE OF TECHNOLOGY
118	NEELIMA DUDHE	RCERT CHANDRAPUR
119	SANJAY MADHAVRAO MAHAJAN	BAJAJ INSTITUTE OF TECHNOLOGY, WARDHA.
120	DR. RANJIT RAMKRISHNA DHUNDE	SVKM'S NMIMS (DEEMED TO BE UNIVERSITY), NAVI MUMBAI CAMPUS
121	PRATHIK KULKARNI	DEPARTMENT OF CIVIL ENGINEERING, BAJAJ INSTITUTE OF TECHNOLOGY, WARDHA
122	DR. M.D. PASARKAR	SHIKSHA MANDAL'S , BAJAJ INSTITUTE OF TECHNOLOGY
123	SAGAR AWACHAT	AWACHAT INDUSTRIES LIMITED
124	AAYUSH VINODRAO THOOL	BAJAJ INSTITUTION OF TECHNOLOGY PIPARI MEGHE, WARDHA
125	HEMANT KUMAR PANT	CIPET : INSTITUTE OF PETROCHEMICALS TECHNOLOGY (IPT), INDUSTRIAL AREA BHANPURI,
126	TEJAS CHANDUJI HIRUDKAR	BAJAJ INSTITUTE OF TECHNOLOGY, ARVI ROAD, PIPRI, WARDHA - 442001
127	VIKAS GOHIL	BAJAJ INSTITUTE OF TECHNOLOGY WARDHA
128	DR. A. H. INGLE	SMT. RADHIKATAI PANDAV COE, NAGPUR

ACKNOWLEDGEMENT

We express our gratefulness towards all the esteem speakers for sharing their knowledge with the participants. We also owe our regards to **Prof. V.D. Vaidya, Executive Secretary, ISTE** for approval of STTP proposal. Further we also express our thankfulness towards **Dr. Pankaj Borkar, Deputy Controller of Patents & Designs, Rajiv Gandhi National Institute of Intellectual Property Management (RGNIIPM), Nagpur** for necessary support, guidance & also for extending necessary help in the organization of this STTP.



Dr. Santosh Bopche
STTP Coordinator
Sr. Assistant Professor
BIT, Wardha



Dr. D.V. Bhope
Co-Convenor
Professor & Head
BIT, Wardha



Dr. N.M. Kanhe
Convenor
Principal
BIT, Wardha

Date: 5th June 2023

Place: Wardha

**Report on ISTE Approved STTP:
Seismic Analysis and Design of Building using FE Software
(SADB-FE)**

1. INTRODUCTION

The Department of Civil Engineering at Bajaj Institute of Technology, Wardha, organized an ISTE approved Short-Term Training Program (STTP) titled "Seismic Analysis and Design of Building using FE Software (SADB-FE)." The STTP was held from 16th to 20th January 2023. The primary objective of this program was to provide participants with hands-on experience in modelling and analysing buildings to withstand seismic forces using Finite Element (FE) software. The coordinators for the STTP were Dr. Vikas Thakur and Dr. Harshad Phadke.

2. COORDINATORS AND RESOURCE PERSONS

The STTP was successfully organized by the Department of Civil Engineering with the constant support of the college management and Principal, Dr. N. M. Kanhe, and under the abled leadership of Dr. S. M. Mahajan (Head, Civil Engineering). Dr. Vikas Thakur and Dr. Harshad Phadke were the coordinators of the STTP. The event was flagged off by Shri Sanjay Bhargav (Chairman, Shiksha Mandal), Dr. N.M. Kanhe (Principal, BIT) and Dr. S.M. Mahajan (Head, Civil Engineering). Dr. O.R. Jaiswal (Professor, VNIT, Nagpur) was the event's guest of honor.

In addition to the coordinators, several distinguished resource persons were invited to share their knowledge and insights. The resource persons included:

- Dr. O.R. Jaiswal, Professor, VNIT Nagpur
- Dr. R. Kumar, Professor at VNIT Nagpur

- Mr. Majid Hashmi, M.D. KHM Engineering, Hyderabad
- Dr. Vikas Thakur, Assistant Professor, BIT Wardha
- Dr. Harshad Phadke, Assistant Professor, BIT Wardha

The diverse expertise of the resource persons allowed participants to gain valuable insights into various aspects of seismic analysis and design.

3. PARTICIPANTS

The STTP witnessed a significant turnout, with more than 50 participants from various institutes attending the program. The participants represented a diverse group of professionals, including faculty members, research scholars, and practicing engineers from the civil engineering domain. The enthusiastic participation from individuals with different backgrounds and levels of experience fostered a rich learning environment.

4. OBJECTIVES

The STTP focused on achieving the following objectives:

- To analyse and design the building Manually and using FE software.
- To analyse the components of a building using manual method.
- To understand the analysis and design of multi-storeyed building using FE software.
- To bridge the gap between theoretical and practical design aspects using, IS 456-2000, IS 875 Part-3, IS 1893 & IS 13920.
- To interpret the structural drawings.

5. PROGRAM STRUCTURE

The STTP was designed to provide participants with both theoretical knowledge and practical exposure. The program encompassed a range of sessions, including lectures, interactive discussions, and hands-on training using FE software. The following topics were covered during the STTP:

- Introduction to seismic analysis and design principles
- Structural dynamics and response spectrum analysis
- Modelling of building structures using FE software
- Seismic analysis and design of buildings
- Practical sessions on FE software for seismic analysis

The program structure ensured a holistic understanding of the subject matter, enabling participants to apply their knowledge effectively.

6. KEY TAKEAWAYS

Participants of the STTP gained several key takeaways, including:

- In-depth knowledge of seismic analysis and design principles for buildings.
- Understanding of the role of FE software in modelling and analysing structures for seismic forces.
- Proficiency in conducting seismic analysis and design using FE software.
- Ability to evaluate the seismic performance of buildings and propose appropriate design measures.
- Awareness of retrofitting techniques and strategies to enhance the seismic resilience of existing structures.
- Enhanced problem-solving skills in the context of seismic analysis and design.

7. CONCLUSION

The ISTE approved STTP on

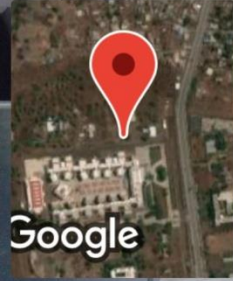
"Seismic Analysis and Design of Building using FE Software (SADB-FE)" organized by the Department of Civil Engineering at Bajaj Institute of Technology, Wardha, was a resounding success. The program provided participants with hands-on experience in modelling and analysing buildings to withstand earthquake forces using FE software. The valuable insights shared by the coordinators, resource persons, and participants created a dynamic learning environment.

The STTP not only enhanced the participants' knowledge in seismic analysis and design but also equipped them with practical skills to address real-world challenges. The successful organization of this STTP highlights the commitment of Bajaj Institute of Technology towards fostering excellence in civil engineering education and research.

Undoubtedly, the knowledge and skills gained through this STTP will contribute to the participants' professional growth and their ability to design safer and more resilient structures in seismic-prone areas.



GPS Map Camera



Wardha, Maharashtra, India

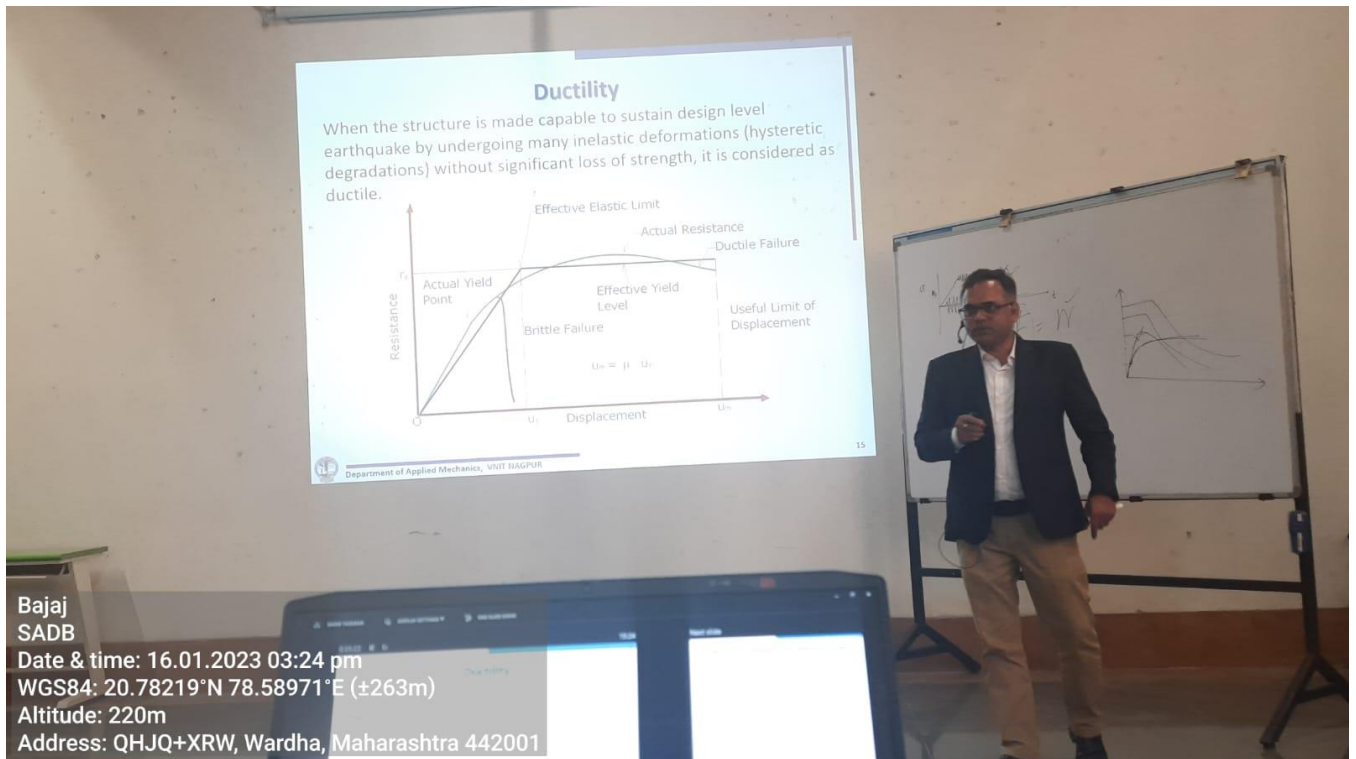
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Long 78.590626°

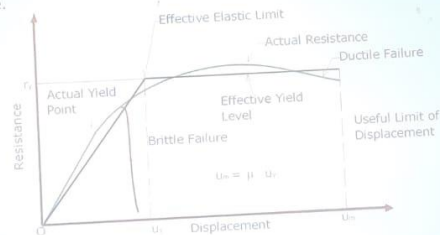
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Google



Ductility

When the structure is made capable to sustain design level earthquake by undergoing many inelastic deformations (hysteretic degradations) without significant loss of strength, it is considered as ductile.



Department of Applied Mechanics, VIT NAGPUR

Bajaj
SADB

Date & time: 16.01.2023 03:24 pm

WGS84: 20.78219°N 78.58971°E (±263m)

Altitude: 220m

Address: QHJQ+XRW, Wardha, Maharashtra 442001




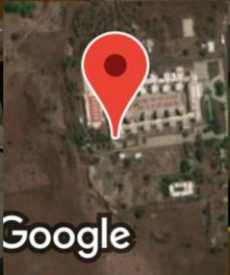
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QHJQ+XRW, Wardha, Maharashtra 442001, India
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Long 78.589583°
16/01/23 03:56 PM GMT +05:30



 **GPS Map Camera**



Wardha, Maharashtra, India
QHJQ+XMP, Wardha, Maharashtra 442001, India
Lat 20.781981°
Long 78.589495°
16/01/23 10:55 AM GMT +05:30





Shiksha Mandal's
Bajaj Institute of Technology, Wardha
(Affiliated to DBATU, Lonere, Raigad, Maharashtra)

Academic Session: 2021-22 /ODD
Semester

Doc. No.: BITACAD/Workshop

Department of Electrical Engineering

One-day workshop on “Arduino/IoT”

A. Expected Outcome

- Enhancing the technical skills of the students
- Improvement in interpersonal skills through extra-curricular activities
- Planning and execution by handling different events
- Team building skills by organising various group activities

B. Name of the activity

One-day workshop on “Arduino/IoT”

C. Day and Date

Tuesday, 11/12/2022

D. Photographs





E. Brief Report of the event

Department of Electrical Engineering from Bajaj Institute of Technology arranged One Day Workshop on Arduino/IoT dated 11th December 2022. The expert of the workshop, Mr. Vinayak Gaikward, is from Bharat Electronics Limited (BEL), Bangalore. who is the Expert who rendered his expertise to all Modules of Arduino /IoT on effective use of subjective knowledge. More 87 students from our degree 3rd, 4th and 7th semester electrical engineering students attended the workshop.

The workshop was started at 9:30 AM with normal introductory speech by Dr. Partha Sarathi Subudhi and Dr. Harshit Dalvi, HoD Department of Electrical Engineering and session was hand over to speaker Mr. Gaikward is well known in educationalists, and he is willing in association with so many institutions for creating awareness regarding the importance of IoT / Arduino, the development of subjective knowledge.

This Awareness session mainly focuses on the importance and industrial requirements of the software Arduino which is applied in the core Electrical Engineering field. Along with Basic IoT, Robotics electrical toolsets Boost productivity with electrical design features that help you create, modify, and document electrical control systems.

Program Highlights

- 1) Basic Working of Arduino Uno
- 2) Introduction to IoT in electrical engineering
- 3) Complete assistance of software installation to all participants.
- 4) Event participation certificate

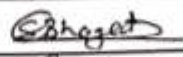
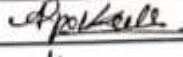
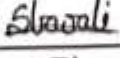

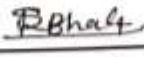
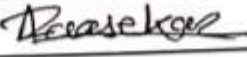

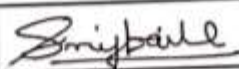

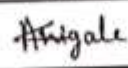
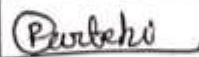
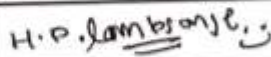
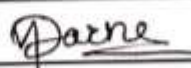
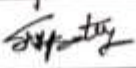

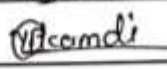

The review of the seminar that more than 90% students give excellent feedback of the workshop, and they are willing to work more and take more interest in this workshop. We will try to give excellent when this kind of workshop will arrange in college campus.

F. Students' attendance report

BAJAJ INSTITUTE OF TECHNOLOGY			
	Department of Electrical Engineering		11/12/2022
Second Year 3rd Sem	Workshop on Arduino UNO		Afternoon Session
NAME	PRN	CONTACT NO.	Signature
Pratiksha Ingole	2146492193008	7038554537	
Kunal Hulkey	2146491293027	9890896959	
Janhvi Shinde	2146491293028	7757923279	
Shravani pokale	2146491293024	7414964998	
Manish Sawarkar	2146491293026	9359795488	
Suprabhat dharme	2146491293015	7218196857	
Vishwasjeet Mohnaty	2146491293025	9325930261	
Janhavi kale	2146491293007	9356690931	
Kanchan Patil	2146491293017	8855094669	
Geeta Wanjari	2146491293012	9309217352	
Pratham Bhandari	2146491293019	7798004704	
Gauri Sagane	2146491293018	8767746978	
Swati moon	2146491293003	9325295636	
Om Zade	2146491293032	8446649177	
Nutan pimpalkar	2146491293058	8888740336	
Pratiksha Gobade	2146491293014	7387334867	
Harshada Marghade	2146491293036	8625882303	
Shruti bobhate	2146491293038	9130493700	
Riddhi Borudkar	2146491293030	9637439697	
Priyanka Amzare	2146491293059	9665322615	
Pratiksha Gunde	2146491293021	9209085076	
Vaibhav Somnathe	2146491293016	7620910180	
Sarthak Kuttarmare	2146491293010	9689904328	

Shravani Korde	2146491293031	9403338781	
Janhavi Palsapure	2146491293022	9322150982	
prachi Jaipur	2146491293046	7447817132	
Abhishek umare	2146491293002	8551891314	
Shruti Sardare	2146491293033	8766647506	
samiksha bhise	2146491293041	9579495605	
saloni pandey	2146491293055	7709678508	

BAJAJ INSTITUTE OF TECHNOLOGY

		Department of Electrical Engineering	11/12/2022
Fourth Year 7th Sem		Workshop on Arduino UNO	Afternoon Session
NAME	PRN	CONTACT NO.	Signature
Samyak bhagat	1946491293059	7620883456	
Aniket pokale	1946491293021	9511728705	
Samiksha gawali	1946491293048	9373231932	
Tanushree langde	1946491293035	9527048669	
Rachana bhagat	1946491293066	8329298935	
Ankita Wasekar	1946491293003	7263010133	
Nisha Pawade	1946491293001	8459318923	
Sejal Mujbaile	1946491293038	9022781903	
Rutuja Chaware	1946491293009	8080193604	
Chanchal thigale	2046491293003	9519253996	
Payal Parteki	1946491293003	9620364484	
Himanshu lambsonge	1946491293011	9022154501	
Vaishnavi darne	1946491191011	8605075465	
Shejal date	1946491293063	9370173586	
Gaurav telrande			
Shubham jaiswal	2046491293004	9511770493	
Yuraj kamdi	1946491293062	9021896679	
Aniket Durge	1946491293003	9156926686	
Pranjal ghugre			

BAJAJ INSTITUTE OF TECHNOLOGY			
	Department of Electrical Engineering		11/12/2022
Third Year 5th Sem	Workshop on Arduino UNO		Afternoon Session
NAME	PRN	CONTACT NO.	Signature
Mayur Tadas	2046491293028	9890760162	M.S.Tadas
Animesh Shende	2046491293006	9873050210	ASD
Manish Tapase	2046491293027	8788946644	M.Tapase
Astha Naware	2046491293011	9370377564	Astha
Manasvi Sukalkar	2046491293026	8626039622	MS
Mrudula Borkar	2046491293031	8010749546	M.Borkar
Ayush Amale	2026491612006	7038561506	Ayush
Rutuja Khodke	2046491293044	8767114810	R.Khodke
Rutuja Bhomale	2046491293045	9309092532	R.Bhomale
Shraddha Thakre	2046491293048	8482862853	S.Thakre
Shweta Khangar	2146491293008	8459558168	Shweta
Srushti Thakre	2046491191033	8483885662	Srushti
Khushi Sahu	2046491293023	703033034	K.Sahu
Surbhi Ambade	2046491293052	7588206570	S.Ambade
Pallavi Pimpalkar	2046491293035	9511232918	P.Pimpalkar
Rohanshi Gawande	2046491293043	8007457051	R.Gawande
Aakrant Koparkar	2046491293001	8830235432	A.Koparkar
Chaitanya Mangrulkar	2046491293015	8421860060	C.Mangrulkar
Ayush Jha			
Vedanti Ingole	2046491191037	7887312710	V.Ingole
Vedanti Khode	2046491293058	8390755926	V.Khode
Om Kolhe	2046491293033	7219114671	O.Kolhe
Sankalp Bhole	2146491293501	8623875481	S.Bhole

Vaibhav Thakare	2046491293056	7972738321	esthara
Vedant Wagh	2046491293057	8208601936	V. Wagh
Suraj Sahare	2046491293051	9373848404	S.A. Sahare
Rutika Jadhav	2146491293505	8999658596	Pran.
Kalyani Hedau	2046491293020	9325348936	K. Hedau
Anurag Watore	2046491293009	9552165242	S. W.
Komal Bhagat			
Anukul Kamble	2046491298008	8172877240	A. Kamble
Radha Kalantri	2046491293041	9529237597	R. Kalantri
Ujwal Sahare	2046491293055	7888038121	U. Sahare
Shivam Yesansure	2046491293041	9370381937	S. Yesansure
Pratik Madavi	2046491293035	9765303272	P. Madavi
Bhojraj Wanjari	2046491293014	9765474329	B. Wanjari
Yash Pokale	2046491293059	9156927679	Y. Pokale
Prathmesh Kubde	2046491293037	7248974356	P. Kubde
Nikhil Kumbhare			
Mohanish Shiwankar	2046491293033	9172872086	M. Shiwankar
Shraddha Suryawanshi			S. Suryawanshi
Ritika Kumbhare	2046491293027	9581022103	R.K. Kumbhare
Sayli Ate	2046491293046	7020401088	S. Ate
Pallavi Hinge			

Parvtha Sarathi Subudhi


H. S. Dalvi

Dr. P. S. Subudhi

Dr. H. S. Dalvi

Forum In-charge

Head of Dept, EE



Report of Short-Term Training Program

1. Preamble

Electric vehicles (EVs) have gained significant popularity in recent years due to their environmental benefits and technological advancements. The design of an electric vehicle encompasses various aspects that contribute to its performance, efficiency, and user experience. This report aims to explore the key design aspects of electric vehicles, including their exterior design, aerodynamics, battery placement, interior design, and charging infrastructure.

Looking at the challenges related to the Penetration of Electric Vehicle in the Market, the following aspects were discussed by the Experts

- **Exterior Design:** The exterior design of an electric vehicle plays a crucial role in attracting consumers and differentiating it from traditional internal combustion engine vehicles. While aesthetics is subjective, EV manufacturers often prioritize a sleek and futuristic appearance to reflect the vehicle's advanced technology. Streamlined and aerodynamic shapes are commonly used to reduce drag and improve efficiency.

- **Aerodynamics**

Efficient aerodynamics are vital for electric vehicles to maximize their range. The design should minimize drag and optimize airflow around the vehicle. Smooth contours, optimized wheel arches, and underbody panelling help reduce air resistance. Additionally, active aerodynamic features like adjustable spoilers or flaps may be implemented to improve stability at higher speeds while maintaining efficiency.

- **Battery Placement**

The placement of the battery pack in an electric vehicle is a critical design consideration. Typically, EVs have a large, heavy battery pack that requires careful integration into the vehicle's structure. To optimize weight distribution, improve stability, and lower the centre of gravity, manufacturers often position the battery pack low on the

chassis, typically beneath the passenger compartment. Placing the battery pack centrally or along the vehicle's wheelbase helps achieve better balance and handling characteristics. Moreover, the design should prioritize efficient cooling and thermal management systems to ensure optimal battery performance and longevity.

- Charging Infrastructure

Designing an efficient and accessible charging infrastructure is crucial to support the widespread adoption of electric vehicles. Charging stations should be strategically located in urban areas, highways, and residential complexes. The design should prioritize user convenience, incorporating features such as easy-to-use interfaces, secure payment systems, and standardized connectors. The design aspects of electric vehicles are crucial for their success in the market. A well-designed EV combines aesthetic appeal, aerodynamic efficiency, optimal battery placement, user-friendly interiors, and a robust charging infrastructure. As technology advances, electric vehicle designs are expected to continue to evolve, focusing on improved performance, extended range, and enhanced user experiences, further promoting the widespread adoption of electric mobility.

The key course Objectives of our STTP are:

1. To develop and promote research interest in critical design aspects of EV.
2. To strengthen the understanding of the opportunities offered in the field of mobility.

Day 1: (First Session) Expert Lecture by Dr. Pradumn Chaturvedi, VNIT, Nagpur

The Expert Session by Dr Pradumn Chaturvedi focused on the Past, Present, and Future of Electric Vehicles in our country. He stressed that there was strong momentum for electric vehicles despite the pandemic. The Expert also told that government policies are also focused to promote the electric vehicle. As per the report, he presented 30% of vehicles will be electrical vehicles by 2030 globally. He presented figures and facts to highlight his point on charging infrastructure worldwide and also showcased how China rules the game. The expert talk was highly

appreciated by all participants. The outcome of the Lecture was well percolated amongst all participants.

Day 1 : (Second Session) Expert Lecture by Dr Partha SarathiSubudhi on Wireless Transmission Charging

The session focused on the topic of autonomous charging of electric vehicles (EVs) using wireless charging techniques. The aim was to explore the limitations of conventional wired EV charging methods and discuss the advancements and potential of wireless charging technology. Dr. Subudhi, an expert in the field, led the session and provided valuable insights into various aspects of wireless charging. Dr. Subudhi commenced the session by highlighting the limitations of conventional wired electric vehicle charging techniques. These limitations hinder the practicality of autonomous charging systems and necessitate the exploration of alternative methods, such as wireless charging, to overcome these obstacles. The session proceeded with a discussion on the history and revolution of wireless charging techniques. Dr. Subudhi provided an overview of the evolution of wireless charging technology, highlighting key milestones and breakthroughs that have shaped its development. One of the focal points of the session was the design aspects of contactless charging. Dr. Subudhi delved into the technical considerations and design principles involved in implementing wireless charging systems for electric vehicles. This included an examination of various power electronics converters utilized in the wireless charging process. To ensure efficient and safe wireless charging, compensation techniques play a crucial role. Dr. Subudhi discussed various compensation techniques used in wireless charging systems for electric vehicles. These techniques aid in achieving optimal power transfer and maintaining system stability. The session also addressed the core structures and materials used in wireless charging systems. Dr. Subudhi shed light on the different core structures and materials employed in manufacturing the cores of wireless charging systems. Understanding these aspects is vital for the efficient operation of wireless charging technology.

Day 2: (First Session) Expert Lecture by Dr Vishwesh Vyawahare

The Expert focused the discussion on the importance of Fractional-order Modeling and how mathematical models can be designed accordingly. The review of fractional order modeling and control and its application to electrical vehicles was explained in details, The real-time hardware-in-loop demonstration was also demonstrated.

Day 2: (Second Session) Expert Lecture by Dr Snehal Pachpor

As the demand for cleaner and more sustainable transportation continues to surge, electric vehicles (EVs) have emerged as a promising solution. These vehicles rely on advanced power electronics systems, including DC/DC converters, to

efficiently manage the power flow between different subsystems such as the traction motor, auxiliary systems, and charging infrastructure. However, the optimal design and operation of DC/DC converters heavily rely on the sophisticated control algorithms and strategies implemented in their controllers. They play a vital role in achieving optimal power flow, maximizing energy conversion efficiency, and ensuring the overall performance and reliability of EVs. The objective of the session was to deliver on the importance of hybrid controllers in the context of DC/DC converters to avail advantages of all the component controllers. The session focused on cutting-edge research in the field of electric vehicles such as advanced control algorithms, battery management systems, and challenges in widespread adoption of EVs.

Day 3: (First Session)

The session by Mr. Kaushik Sinha was very helpful for all participants as it was focused on Real-time applications and problems faced by Industry. He stressed the recent regulatory changes made by the government. He also prominently stressed points related to recent changes made in penetrating Electric vehicles in the market. As the Speaker was from the Automotive Research Association of India, his lecture was more inclined toward recent changes happening in the electric vehicle Industry. He also told participants about hybrid electric vehicle and engineers changing roles according to changing technology

Day 3: (Second Session)

The panel discussion:

As we all know, there are a lot of advantages of using Electric vehicles nowadays. But we need to see the second side of the coin as well. Like what are the problems with people not choosing electric vehicles yet. Also, what can be the possible solution from our side being an electrical engineer? To pay attention to such key points, a panel discussion was held in session II of Day 3 i.e. 25th May 2023 at 2 pm amongst 6 panelists. This session was found to be very insightful session. Its details are as follows:

Topics for the Panel discussion:

1. Challenges and Hurdles in penetrating Electric Vehicles (2-wheeler and 4-wheeler) in the market.
2. Government Initiatives for promoting Electric vehicles in the market
3. Fast chargers Vs Conventional chargers.

Our panelists discussed various challenges and troubles in launching and using electric vehicles. Awareness about the advantages of using Electric vehicles amongst people, the cost of the battery, and long charging period of the battery were the key issues as discussed. They also tried to put up a few solutions from their end. Various subsidies and loans provided by the government for promoting Electric vehicles were also discussed.

(About Fast chargers Vs Conventional chargers)

Panelists:

1. Mr. Prashant Pawar
2. Mr. Amarjeet Pande
3. Mr. Saquib Khan
4. Dr. Snehal Pachpor
5. Dr. Navinkumar Rao
6. Ms. Mrudula Borkar

Moderators:

1. Dr. H. S. Dalvi
2. Dr. R. Somalwar

Active Participants:

1. Mr. Aniruddha Marothiya
2. Dr. Partha Subudhi
3. Mr. Harish Bhawane
4. Mr. Aniket Durge

Day 4: (First Session)

The first Morning session was delivered by Dr K D Joshi, in this session he spoke about dynamics equations. Performance and range of electric vehicles were predicted using simulators which were carried out on open-source software like Sci-lab /Online Octave

Day 4: (Second Session)

Dr. H S Dalvi stressed the latest technical skills required for Modeling the Electric Vehicle. He demonstrated many simulation models using Sci-Lab software. He also stressed Battery Technology which will be relevant to EV sector. The traditional charging of a battery might take a longer time, hence the combination of polymer batteries that are available in the market can be used instead of Li-ion batteries.

Simulations shown in the Lecture were unique and participants were eager to know the latest changes happening in the industry at large.

Day 5 : Glimpses about Industry Visit



ISTE approved
One Week Short Term Training Program
2023

Design Aspects of Electric Vehicles



Duration
23rd to 27th May, 2023

Organized By
**Department of Electrical Engineering,
Bajaj Institute of Technology,
Wardha, Maharashtra,
INDIA, 442001**

Email: hod.elect@bitwardha.ac.in



Resource Persons


Dr. Pradyumn Chaturvedi
IITM, Nagpur


Dr. Vinayak Vijayakumar
IIT, Mumbai


Mr. Tushar Kumbhakar
Cummins, Pune


Mr. Anurag K.
Jadhav, Pune


Mr. Vikram Singh
Sapient Industries


Mr. Shrawan Sonawale
e-Drive & Automotive Pvt.
Ltd., Noida


Dr. Harshik Dalvi
Bajaj Institute of
Technology, Wardha


Dr. Karanlal Joshi
Bajaj Institute of Technology,
Wardha


Dr. Snehal Pachpor
Bajaj Institute of
Technology, Wardha


Dr. Parvati Kulkarni
Bajaj Institute of
Technology,
Wardha

Boarding & Lodging

Boarding and lodging will be provided in the Guest House/Hotel. Prior intimation is required.



About Shiksha Mandal

Shiksha Mandal is a century-old Bajaj Educational Trust, based at Wardha, well known for providing value-based, quality education at a reasonable cost. It was founded by Late Shri. Jnanmal Bajaj. The Nation's first education conference was held in Shiksha Mandal in 1957 and was presided over by Mahatma Gandhiji. It is running eight institutions successfully including Engineering, Science, Commerce, Polytechnic, and Agriculture with over 11,000 students.

About the Institute

Bajaj Institute of Technology, established in 2007, is the fast-growing institute running Civil, Computer, Electrical & Mechanical Engineering branches. Its unique architecture is designed by architect Christopher Boudinger. Bajaj Institute of Technology is affiliated with Dr. Babasaheb Ambedkar Technological University (DTU), which is the state Technological University of Maharashtra. Bajaj Institute of Technology focuses on enhancing students' capability through rigorous learning, an emphasis on learning fundamentals, and the capacity to use them through hands-on work in workshops and laboratories and through projects. All students undergo internships in the industry during the summer break. In short, it is committed to producing industry-ready engineers and good human beings, who will innovate and deliver their best in the profession.

About the Department

The department is well equipped with all the modern facilities required for the students to become industry ready. The support from Bajaj Auto Ltd gives an edge to all students to emerge as skilled engineers ready to face recent industry challenges. The students are well synchronized with theoretical and practical aspects of the field. Students are bringing laurels to the department by continuously winning National level Hackathon competitions through their innovative ideas blended with engineering skills. The department has the latest computational facility which is suitable for a modern simulation environment matching global standards. The department is progressing in the field of Power electronics, Energy Storage by super-capacitor, Modern drives, and wireless charging.



Chief Patron
Shri. Sanjay Bhargava
Chairman & Trustee, Shiksha Mandal

Convener
Dr. Narendra M. Kanhe
Principal

Co-Convener
Dr. H.S. Dalvi
Head,
Department of Electrical Engineering

Coordinator
Dr. K. D. Joshi
Associate Professor
Department of Electrical Engineering

Co-coordinator
Dr. Snehal Pachpor
Associate Professor
Department of Electrical Engineering

Organizing Committee
Dr. L. N. Rao
Dr. Rahul Somnagar
Dr. Jayesh Raikar
Anirudha Marothiya
Dr. Partha Sarathi Subudhi
Kirti Madan
Swati Khandarkar
Department of Electrical Engineering



About STTP

The primary objective of the STTP is to expose the participants to the up-coming area related to Electrical Vehicle. Another pivotal aspect is that it has not attracted adequate attention for design and allied skills required to meet future demands. Considering the latent yet growing demand for EVs, India must create a highly skilled talent pool of workers in this upcoming area. It is highly recommended to revise our curriculum to address such key issues. Considering the incentives/subsidies being provided by the Central and States, EVs will keep gaining acceptance year-on-year. Consequently, engineers with a cross-sectional knowledge in the spheres of electrical and electronics engineering are imperative to service the nascent sector. Although the automotive sector has a sizable pool of talent, this STTP will bridge the gap between aspirants and the EV segment.

Overview and Course Objectives

- To develop and promote research interest in critical design aspects of EV.
- To strengthen the understanding of the opportunities offered in the field of mobility
- Outline a vision for the future of electric mobility.
- To train and educate participants to interact on cutting-edge technologies in the emerging area.

Key Learnings

- Hands-On Simulation of EV Design Using SciLAB
- Infrastructure Challenges: Solutions to Overcome
- Charging Technologies including Wireless and Fast-Charging Methods
- Battery Basics and Battery Management System (BMS)
- Policy, regulations, and hurdles in the penetration of EVs
- Modern Drives including Fractional Motion
- Industry Visit to Electric Vehicle Assembly Plant

Note for participants

- Certificate will be provided in Soft and Hard Copies
- Participants are encouraged to visit the factory and remain physically fit
- Transportation facility and working Lunch will be provided to all participants during Industrial Visit



Eligibility

Faculty members of AICTE-approved institutions, Universities, research scholars, PG students, participants from Government, Industry, Technicians, etc.

Selection Criteria

Note: Total number of participants is limited to 40. The participants will be selected on a first-come first-serve basis. Selected participants will be intimated by email.

Fee

Students = Rs. 200/-
Research Scholars = Rs. 350/-
Faculty = Rs. 500/-
Industry Persons = Rs. 1000/-

Name: Bajaj Institute of Technology, Wardha
Bank: HDFC BANK
Branch: Nirmal Bakery Square, Wardha
IFSC Code: HDFC0000965
A/c No. : 50100078666522

Please mention "Participation Fee for STTP in Design Aspects of Electric Vehicle" in the remark section while making the payment.

Registration

Please pay the fees according to the criteria given above. After the payment participants need to register themselves using QR Code or the link given below:



<https://forms.gle/ZcCq6YRDC0Pm7atq9w>

Committee Members for STTP

	Shiksha Mandal's Bajaj Institute of Technology, Wardha (Affiliated to DBATU, Lonere, Raigad, Maharashtra)	Academic Session: 2022-23
		Doc. No.: BITACAD/Electrical/ STTP/2023
		Date: 10/05/2023

Committee members for STTP on Design Aspects of Electric Vehicle

Following Committee members will be look after the assigned work for successful conduction of STTP on Design aspects of Electric Vehicles scheduled from 23rd May till 27th May 2023

Sr No	Faculty In-charge	Responsibility	Remark /Details
1	Dr K D Joshi Dr Snehal Pachpor	Publicity : Distribution of Leaflet/ Schedule etc.	To reach maximum Participants across the Country All faculty members are responsible for encouraging maximum Participation Budget Sanction
2	Dr Partha Sarathi Subudhi	Group Formation Payment Details	To form Whatsapp Group of all Co-ordinators, Participants and Student Volunteer. To co-ordinate with Mr Kombe regarding Payment issues of participants

			<p>Attendance Link to be forwarded daily session wise</p> <p>Debit/Credit information to be available</p>
3	Prof Anirudha Marothiya	<p>Thanks Letter</p> <p>Expert Speaker</p> <p>Co-ordination</p> <p>Biodata of Speakers</p>	<p>To Prepare Thanks Letter in soft and Hard Copy for all Speakers including In-House Speakers</p> <p>To Collect PPTs of all speakers with help of Volunteers</p> <p>To Collect Brief Biodata of all speakers</p>
4	Prof Kirti Madan	Anchoring	<p>To Anchor (Daily) the Program with the help of students</p> <p>To Prepare One Slide for Display</p> <p>Inauguration Invitation Preparation and Co-ordination</p> <p>Screen-shot of Photograph after every session along with participants and expert speaker</p>

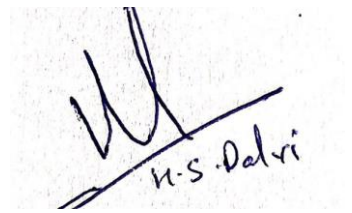
5	Dr Jayesh Ruikar	Live Streaming/ Meeting Link	<p>Streaming Link to be forwarded in the Group</p> <p>Prepare the necessary arrangement required for Broadcasting</p> <p>To check Internet availability</p> <p>Recording of each session</p>
6	Dr Rahul Somalwar	Industry Visit Transportation Facility	<p>To Co-ordinate with Industry Person for Visit</p> <p>Bus arrangement Letter to be dispatched finalizing the date</p>
7	Dr L N Rao	Daily Quiz Group Photograph	<p>5- questions of Quiz link to be forwarded in the group (Session Wise)</p> <p>Result declaration</p> <p>Group Photograph to be arranged during Industry Visit</p>

List of Participants

Name of the Participant	Gender	Mobile Number (WhatsApp Number)	Institute/Industry Name
Mr. Shubham S Nimbekar	Male	8668677401	KITS, RAMTEK
Amar jeet Shyamnarayan Pandey	Male	9326383669	RIT Rajaramnagar
Dr. Bhushan Bagde	Male	9158888732	Yeshwantrao Chavan College of Engineering
Sneha Tibude	Female	8888822595	TGPCET
Prashant Bharatrao Pawar	Male	7709807275	GSMSS' s college of Engineering, Aurangabad , Maharashtra
Dr. P. M. Meshram	Male	9422826696	Yeshwantrao Chavan College of Engg.
R. N. NAGPURE	Male	9421945549	Yeshwantrao Chavan College of Engg.
Dr. Sanjiv. S. Gokhale	Male	9881383082	Yeshwantrao Chavan College of Engg.
Shubham Arjun Harane	Male	9284598861	KITS
Dr. T. Mariammal	Female	8681089488	Rajalakshmi engage college
Swati Subhash Moon	Female	9325295636	Bajaj Institute of Technology
Pratiksha J Gobade	Female	7387334867	Bajaj institute of technology wardha
Nutan pimpalkar	Female	8888740336	Bajaj institute of technology wardha
Shubham Shashikant Jaiswal	Male	9511770493	Bajaj Institute of Technology Wardha
Saurabh Borkar	Male	8956628097	Bajaj institute of technology , wardha
Yugesh Sheode	Male	9307708194	Bajaj Institute of Technology
Shivraj T Dhabale	Male	9021938216	Bajaj institute of technology
Sankalp Vinod Bhore	Male	8623875481	Bajaj institute of technology
Aniket Rajesh Durge	Male	9156926686	Bajaj Institute of Technology
Gaurav wakale	Male	7875387648	Bajaj institute of technology
Sakshi Uttam Gaikwad	Female	9552896065	Rajarambapu Institute of Technology Islampur
Samruddhi Ashok Mane	Female	8412884962	Rajarambapu institute of technology
Vikramsinh Madhukar Kolekar	Male	7030639009	Rajarambapu Institute of Technology, Rajaramnagar
Ruturaj jaydeep rasal	Male	8766903233	Rajarambapu institute of technology.
Shruti Manikrao Jadhav	Female	7620261204	Rajarambapu Institute of Technology, Islampur
Savita Rajaram Mali	Female	8669556342	Rajarambapu institute of technology
Anuradha Avinash Kumbhar	Female	7058422858	Rajarambapu Institute of Technology Islampur
Aditya Bharat Shirale	Male	7038495454	Rajarambapu Institute Of Technology
Sucheta Sudhakar Jagtap	Female	9022485101	Rajarambapu Institute Of Technology, Rajaramnagar
Vaishnavi Mahadev Bhosale	Female	8459235594	RIT isalampur
Mrunal Kiran Kadam	Female	7709243811	Rajarambapu Institute of Technology, Islampur
Harish Vishal Londhe	Male	7666881729	Rajarambapu Institute of technology

			Islampur
Aruna Arjun Lad	Female	9145918713	Rajarambapu Institute of Technology
Mayuri Mahadev Patil	Female	8408042066	Rajarambapu Institute of Technology
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Saurabh Chandrakant Bagal	Male	8530101739	Rajarambapu Institute of Technology, Rajaramnagar
BENDJO BINDIBEBE AMOUR QUENTIN	Male	7666889820	Rajarambapu Institute of Technology
Pruthviraj Devdatta Dhamanerkar	Male	7410170047	Rajarambapu Institute of Technology
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Vaishnavi popat patil	Female	8830928016	Rajarambapu Institute of technology
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Jadhav Nikita Dhanaji	Female	8767932313	Rajarambapu Institute of Technology Rajaramnagar sakhrale
Tanuja Sanjay Patil	Female	8010804526	Rajarambapu institute of technology
Radha kalantri	Female	9529237597	Bajaj Institute of Technology, Wardha
Mrudula deepak jadhav	Female	8483037381	Rajarambapu institute of technology, islampur
Tejas nagrale	Male	9021124165	Bajaj institutions of technology wardha
Arjun Sanjay Rendale	Male	7709057558	Rajarambapu Institute of Technology
Yash P. Pokale	Male	9156927679	Bajaj Institute of technology
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Snehal Ajit Suryawanshi	Female	7498267176	Rajarambapu Institute of Technology, Islampur
Pallavi Pimpalkar	Female	9511232918	Bajaj Institute Of Technology
Shraddha Tatyaso Patil	Female	9021076807	Rajarambapu Institute of Technology
Nikhil Vilas Upadhye	Male	9921888988	Nagpur Institute of Technology, Nagpur.
Sakshi Khadse	Female	9527322043	Nagpur Institute of technology Nagpur

Tejas Indurkar	Male	7499296826	Bajaj Institute of technology
Shubhankar Sanjay Hiswankar	Male	7498043650	Bajaj Institute of Technology
Astha Naware	Female	9370377564	Bajaj Institute of Technology
Animesh Shende	Male	9373050210	Bajaj Institute of Technology
Mayur Tadas	Male	9890760162	Bajaj institute of technology
Aditya Arun Ghodake	Male	8329022044	Rajarambapu Institute of Technology, Sakharale
Vedanti Ingole	Female	7887312710	Bajaj Institute of technology Wardha
Pratiksha Ingole	Female	7038554537	Bajaj Institute of technology wardha
Kalyani Ramesh Rao Hedau	Female	9325348936	Bajaj Institute of Technology
Rutika Balaji Jadhav	Female	8999658596	Bajaj Institute of technology wardha
Surbhi Ambade	Female	8983131088	Bajaj Institute of Technology
Shreyash chafale	Male	8830460953	Bajaj institute of technology wardha
Saqib Sirajuddin Khan	Male	7875699559	VNIT
Harish Rajabhau Bhawane	Male	9834900820	VNIT , Nagpur
Anukul Kamble	Male	9172827240	Bajaj Institute of Technology
Ankit Pramodrao Umre	Male	9511858540	Bajaj Institute of Technology, Wardha
Karan sunilrao vaidya	Male	8830862892	Bajaj institute of technology,
Manish tapase	Male	8788946644	Bajaj institute of technology Wardha
Kunal Hulkey	Male	9890896959	Bajaj institute of technology wardha
Janhvi Shinde	Female	7757923279	Bajaj institute of technology
Rohan Marotrao Ingle	Male	9158990093	Jhulelal Institute of Technology, Nagpur



H.S. Dalvi

HOD, Electrical Engg. Department



Department of Electrical Engineering

Subject:- One day Workshop on “Hands-On Training for Solar Plant Designing”

Preamble:-

Mr Shrikant from Think Solar Company Pvt Ltd delivered expert Conducted one day workshop on Aspects related to Solar Plant Designing. The workshop proved to be very informative and students acquired all the skills related to solar plant designing. The expert from Industry Mr. Shrikant demonstrated the practical aspects needed for Solar plant designing. 70 students were the beneficiaries.

The workshop was very successful as it covered all aspects related to the academic curriculum subject of Advances in Renewable Energy, The gap analysis was well synchronized by showcasing the practical aspects of solar power plants.

Photographs of the event:





Shiksha Mandal's
Bajaj Institute of Technology, Wardha
 (Affiliated to DBATU, Lonere, Raigad, Maharashtra)

Academic Session: 2022-23

Doc. No.: BITACAD/Electrical/
 GL/2022

Date: 3/12/2022



Finally, the workshop concluded by a Vote of Thanks by Dr Rahul Somalwar. Students were satisfied and thanked the departments' efforts for skill such an enhancement Program.

Number of Beneficiaries: 70 students

Head of Electrical Engineering Department



Shiksha Mandal's
Bajaj Institute of Technology, Wardha
(Affiliated to DBATU, Lonere, Raigad, Maharashtra)

Department of Computer Engineering

A Report on
ISTE Approved One Week Short Term Training Program (STTP)
Internet of Things and Its Applications

Academic Year	2022-2023	Prepared on	31/03/2023
Event Name / Title	STTP on "Internet of Things and Its Applications"		
Dates:	27- 31st March 2023	Duration	05 Days
In-charges:	Dr. Ashish K. Sharma, Coordinator Dr. Amreen Khan, Co-coordinator	Total No. of Beneficiary:	42

Event details: ISTE Approved One Week Short Term Training Program (STTP) on "Internet of Things and Its Applications"

About the Speakers	The STTP has elite speakers from reputed organizations or institutes like NIT, IIT, Bennett University, UPES university etc. to enrich participants with their knowledge and experience in IOT.
About the event	Department of Computer Engineering, Bajaj institute of Technology, Wardha successfully conducted an ISTE approved One Week STTP on "Internet of Things and its Applications" in online mode from 27-31 March 2023. The STTP received good response in all aspects. The STTP has been designed to be practical with lectures, examples and exercises to provide skills, encourage participation and exchange information. The STTP has elite speakers from reputed organizations or institutes like NIT, IIT, Bennett University, UPES university etc. to enrich participants with their knowledge and experience in IOT. One resource person/Expert from Canada also delivered session on Security in IOT. The STTP had interactive sessions, enriching and informative discussions. There were total of 42 participants consisting of Faculties, PhD Scholars, Industry Persons and PG students. This STTP covered a variety of important topics related to IOT viz; IoT and Cloud; Big Data Analytics with IOT; Machine Learning with IOT to name a few. The participants were also made aware of ATL lab, Government of India initiative and its role in utilizing the concept of IOT in schools. The participants have learnt in depth about the subject. They have got good understanding of IOT and the related technologies through the conducted sessions. This STTP served as a platform for research scholars, faculty, and industry representatives to interact on cutting-edge technologies in this emerging area.

About Shiksha Mandal

Document No	Prepared on	Revised on	Prepared By	Approved By
BITACAD/COMP/22-23/Even/STTP/IOTA/Report	31/03/23	1/04/23	AKS	Dr. N.M. Kanhe Principal



Shiksha Mandal's
Bajaj Institute of Technology, Wardha
(Affiliated to DBATU, Lonere, Raigad, Maharashtra)

Shiksha Mandal is a century old Bajaj Educational Trust, based at Wardha, well known for providing value based, quality education at a reasonable cost. It was founded by Late Shri. Jamnalal Bajaj. The Nation's first education conference was held in Shiksha Mandal in 1937 and was presided over by Mahatma Gandhiji. It is running eight institutions successfully including Science, Commerce, Polytechnic, Agriculture with over 11,000 students.

About Bajaj Institute of Technology

Bajaj Institute of Technology, established in 2017, is the fast growing Institute running Civil, Computer, Electrical & Mechanical Engineering branches. Its unique architecture is designed by architect Christopher Benninger. Bajaj Institute of Technology is affiliated to Dr. Babasaheb Ambedkar Technological University (DBATU), which is the state Technological University of Maharashtra. Bajaj Institute of Technology focuses on enhancing students' capability through rigorous learning, an emphasis on learning fundamentals and capacity to use them through hands-on work in the workshop and laboratories and through projects. All students undergo internships in the industry during the summer break. In short, it is committed to producing industry ready engineers and good human beings, who will innovate and deliver their best in the profession.

About Computer Engineering Department

Computer Engineering Department is equipped with the latest configured computer systems in six different laboratories. Apart from these labs, centralized computational facilities are also available. There are smart classrooms for effective teaching-learning. Specialized hardware and software packages are procured. Besides software development and networking, Internet of Things (IoT), Augmented Reality (AR), Artificial Intelligence (AI), Machine Learning (ML) laboratories are also available in the department. Latest software such as AWS Educate Licence for Cloud Computing and CISCO Network Lab are procured for students training and projects.

About the Programme

The primary objective of this one-week STTP on "Internet of Things (IOT) and Its Applications" is to familiarize participants with IOTs and their applications in various real-world scenario. Today's industry and academia require this technological frontier (IoT) with vast engineering applications. This STTP covers a wide range of important IOT topics, including IoT, IoT and Cloud, Big Data Analytics with IOT, Machine Learning with IOT, to name a few. The emphasis is to help participants improve their practical skills. The participants will learn in-depth about the subject from both theoretical and practical perspectives. This STTP serves as a platform for research scholars, faculty, and industry representatives to interact on cutting-edge technologies in this emerging area.

Objectives of the Programme

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Shiksha Mandal's
Bajaj Institute of Technology, Wardha
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- To provide a platform to exchange views, ideas and the latest innovations in the field of IOT.
- To provide an opportunity for academicians and researchers to learn, enrich, and enhance their knowledge in order to develop various IOT enable solutions.
- To train and educate participants to interact on cutting edge technologies in this emerging area.

About Participants

- There were total of 42 participants, consisting of Faculties, Phd Scholars, Industry Persons and PG students.

STTP Contents

- Introduction to IoT Current products, Open-source electronics for IoT
- IoT languages and its tools, sensors and actuators
- Working with Tinkercad tool, Arduino, ESP8266 & ESP 32;
- Understand Arduino programming, its basic concepts, structures, and keywords
- IoT Applications-Cloud-based working-Storage, Compute and Notification services
- Raspberry Pi; Understand Raspberry Pi
- Security in IoT,
- IoT in Big data analytics
- IoT and Machine Learning
- Case Studies in IoT

Outcome of the Programme

- The participants were able to exchange views, ideas and the latest innovations in the field of IOT.
- STTP provided an opportunity for academicians and researchers to learn, enrich, and enhance their knowledge in order to develop various IOT enable solutions.
- The STTP successfully trained and educated participants to interact on cutting edge technologies in IOT and its related area.

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Eminent Speakers

SN	Speaker's Name	Affiliation	Topics
1	Anagha Chougaoonkar	Assistant Professor, Acropolis Technical Campus, Indore [MP]	Embedded System Arduino Raspberry PI
2	Nikhil Sharma	Senior Software Engineer, INDORE	Introduction and overview of IoT <ul style="list-style-type: none">• Architecture of IoT• IoT Cloud Platform Module A• SaaS, PaaS and IaaS• Basics of Sensors and Actuators• Layered Architecture [NS]
3	Mr. Somendra Singh Rajpoot	Senior Software Engineer, INDORE	Tinker Cad Azure Cloud Overview • Azure Storage • Azure IoT Central [SR]
4	Dr. Rohit Kanauzia	Associate Professor and Head, College of Engineering Roorkee	IoT in Bigdata Analytics
5	Mr. Nitin Arora	Ph.D. Scholar, IIT Roorkee	Machine Learning in IoT
6	Dr. Rajeev Tiwari	Professor, UPES Dehradun	IOT Applications-Cloud-based working-Storage, Compute and Notification services
7	Dr. Barjinder Kaur	[PDF, Canadian Institute for Cybersecurity]	Security in IoT
8	Dr. Ishaan Budhiraja	Assistant Professor, Bennett University, Greater Noida	IoT in Wireless Network
9	Dr. Mohit Kumar	Assistant Professor, NIT Jalandhar	Case studies in IoT
10	Prof. Sandesh Jain	Assistant Professor, BIT Wardha	Building IoT Projects
11	Mr. Pankaj S Agrawal	ATL Lab Incharge	ATL Lab, Government Initiative

Program Brochure

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Shiksha Mandal's Bajaj Institute of Technology, Wardha

(Affiliated to DBATU, Lonere, Raigad, Maharashtra)

Patron
Shri. Sanjay Bhargava
Chairman & Trustee, Shiksha Mandal


Convener
Dr. Narendra M. Kanhe
Principal

Co-Convener
Prof. Sheetal A. Kale
Head,
Department of Computer Engineering

Coordinator
Dr. Ashish K. Sharma
Associate Professor
Department of Computer Engineering

Co-coordinator
Dr. Amreen Khan
Assistant Professor
Department of Computer Engineering

Organizing Committee
Abhishek M. Kinhekar
Sandesh D. Jain
Amol S. Junde
Urvashi N. Pote
Akshay D. Saraf
Ajay Kumar Sahu
Ahtesham N. Kazi
Kinjal Patel
Assistant Professors
Department of Computer Engineering



Eligibility
Faculty members of AICTE approved institutions, Universities, research scholars, PG students, participants from Government, Industry, Technicians etc.

Selection Criteria
Note: Total number of participants is limited to 40. The participants will be selected on a first come first serve basis. Selected participants will be intimated by email.

Fee
Students = Rs. 400/-
Research Scholars = Rs. 700/-
Faculty = Rs. 1000/-
Industry Persons = Rs. 1300/-

Name: Bajaj Institute of Technology, Wardha
Bank: HDFC BANK
Branch: Nirmal Bakery Square, Wardha
IFSC Code: HDFC0000965
A/c No. : 50100078666522

Please mention "Participation Fees for STTP in IoT and its Applications" in the remark section while making the payment

Registration
Please pay the fees according to the criteria given above. After the payment participants need to register themselves using QR Code or the link given below:



https://bit.ly/sttp_iota

Contact
Dr. Ashish K. Sharma
Mobile: 9637262658
ashish.sharma@bitwardha.ac.in

Dr. Amreen Khan
Mobile: 7550504959
amreen.khan@bitwardha.ac.in

Abhishek M. Kinhekar
Mobile: 7620651852
abhishek.kinhekar@bitwardha.ac.in

Sandesh D. Jain
Mobile: 8668827082
sandesh.jain@bitwardha.ac.in

Bajaj Institute of Technology, Wardha, Maharashtra, India
बजाज प्रौद्योगिकी संस्थान, वर्धा, महाराष्ट्र, भारत

Self Sponsored (ISTE approved)
Online Short Term Training Program

Internet of Things and Its Applications



Duration
27th – 31st March, 2023

Organized By
**Department of Computer Engineering,
Bajaj Institute of Technology,
Wardha, Maharashtra,
INDIA, 442001**
Phone: 07152-295473



About Shiksha Mandal

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Resource Persons


Dr. Rajeev Thwari
University of Petroleum & Energy Studies Dehradun


Dr. Barjinder Kaur
Horizon Health Network FORT, Canadian Institute for Cybersecurity


Dr. Rohit Kanauzia
College of Engineering Roorkee


Dr. Mohit Kumar
NIT Jalandhar


Dr. Ishan Budhiraja
Bennett University, Greater Noida


Mr. Nikin Arora
IT Roorkee


Anagha Chougankar
Acropolis Institute of Technology and Research Indore


Mr. Nikhil Sharma
Accenture Solutions Pvt. Ltd. Indore


Mr. Somendra Rajpoot
ChildFund GSS Pvt. Ltd. Bangalore


Mr. Sandesh Jain
Bajaj Institute of Technology Wardha

Boarding & Lodging

Boarding and lodging will be provided in the Guest House/Hostel. Prior intimation is required.



About STTP

The primary objective of this one-week STTP on "Internet of Things (IoT) and Its Applications" is to familiarize participants with IoT's and their applications in various real-world scenario. Today's industry and academia require this technological frontier (IoT) with vast engineering applications. This STTP covers a wide range of important IOT topics, including IoT, IoT and Cloud, Big Data Analytics with IOT, Machine Learning with IOT, to name a few. The emphasis is to help participants improve their practical skills. The participants will learn in-depth about the subject from both theoretical and practical perspectives. This STTP serves as a platform for research scholars, faculty, and industry representatives to interact on cutting-edge technologies in this emerging area.

Overview and Course Objectives

- ✓ To provide a platform to exchange views, ideas and the latest innovations in the field of IOT.
- ✓ To provide an opportunity for academician and researcher to learn, enrich, and enhance their knowledge in order to develop various IOT enable solutions.
- ✓ To train and educate participants to interact on cutting edge technologies in this emerging area.

Key Learnings

- ✓ Introduction to IoT Current products, Open-source electronics for IoT, IoT languages and its tools, sensors and actuators
- ✓ Working with Tinker cad tool, Arduino, ESP8266 & ESP 32; Understand Arduino programming, its basic concepts, structures, and keywords
- ✓ IOT Applications-Cloud-based working-Storage, Compute and Notification services
- ✓ Raspberry Pi; Understand Raspberry Pi
- ✓ Security in IoT, IoT in Big data analytics
- ✓ Case Studies in IoT
- ✓ Demonstration of IoT projects



Program Schedule

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Shiksha Mandal's Bajaj Institute of Technology, Wardha

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	Shiksha Mandal's	Academic Session: 2022-23
	Bajaj Institute of Technology, Wardha <small>(Affiliated to DBATU, Lonere, Raigad, Maharashtra)</small>	Doc. No.: BITACAD/COMP/22-23/Even/OL_STTP/IOTA/Schedule
		Date: 21/03/2023

Department of Computer Engineering

ISTE Approved One-Week Short Term Training Program on "Internet of Things and Its Applications" on 27th – 31st March 2023								
PROGRAM SCHEDULE								
	SESSION 1			SESSION 2			SESSION 4	
DAY 1	10.15-11.00 AM	11.00-12.00 PM	BREAK	12.15 - 1.30 pm	LUNCH	2.30 -3.45 pm	BREAK	4.00 -5.30 pm
	INAUGURATION	Module A • Introduction and overview of IoT • Architecture of IoT • IoT Cloud Platform [NS]		Module A • SaaS, PaaS and IaaS • Basics of Sensors and Actuators • Layered Architecture [NS]		Module B • Introduction to Embedded Systems • Introduction to hardware boards – Arduino • Analog and Digital I/P O/P • Arduino programming, compiling and flashing code sensors; [AC]		Module C [Using TinkerCad] • Arduino – Sensor interfacing using simulator • Arduino – LED Blinking using simulator • Arduino – Motor Interfacing using simulator • Arduino – Sensor with motor interfacing using simulator [SR]
DAY 2	10:00 am – 11:30 am	BREAK	11:45 pm – 1:30 pm	LUNCH	2:30 pm – 3:45 pm	BREAK	4:00 pm – 5:00 pm	
	Module D • Arduino IoT Account creation • Arduino IoT Cloud • Arduino IoT Dashboard • Arduino IoT Hands on exercise [NS]		Module E • Overview of Raspberry Pi Board • PIN Diagram ; • Introduction and PIN of ESP8266 • Sensors overview and working • ESP8266 program overview [AC]		Azure Cloud Overview • Azure Storage • Azure IoT Central [SR]		Exercise & use case [AC, NS, & SR]	

1

	Shiksha Mandal's	Academic Session: 2022-23
	Bajaj Institute of Technology, Wardha <small>(Affiliated to DBATU, Lonere, Raigad, Maharashtra)</small>	Doc. No.: BITACAD/COMP/22-23/Even/OL_STTP/IOTA/Schedule
		Date: 21/03/2023

	SESSION 1			SESSION 2			SESSION 3			SESSION 4	
DAY 3	10:00 am – 11:30 am	BREAK	11:45 am – 1:15 pm	BREAK	2:00 pm – 3:30 pm	BREAK	3:45 pm – 5:15 pm				
	• Expert Lecture : IoT in Bigdata Analytics [RK]		• Expert Lecture : Machine Learning in IoT [NA]		IOT Applications-Cloud-based working-Storage, Compute and Notification services [RT]		• Building IOT- Project [SJ]				
DAY 4	10:00 am – 11:00 am	BREAK	11:15 am – 1:15 pm	BREAK	2:00 pm – 3:30 pm	BREAK	3:45 pm – 5:15 pm				
	• Demonstration of winning IOT- Projects[SJ]		• Expert Lecture : Security in IOT [BK]		• Expert Lecture : IoT in Wireless Network [IB]		• ATL LABS- Government Initiative [PA]				
DAY 5	10:00 am – 11:30 am	BREAK	12:00 pm – 1:30 pm	BREAK	2:30 pm onwards	BREAK					
	• Expert Lecture : Case studies in IoT [MK]		• Quiz / Assessment • Feedback		• Valedictory Function						
Resource Persons				NA	Nitin Arora						
BK	Dr. Barjinder Kaur			AC	Anagha Chougankar						
RT	Dr. Rajeev Tiwari			NS	Nikhil Sharma						
MK	Dr. Mohit Kumar			SR	Somendra Rajpoot						
RK	Dr. Rohit Kanauzia			PA	Pankaj Agrawal						
IB	Dr. Ishan Budhiraja			SJ	Sandesh Jain						

Coordinator
Dr. Ashish K Sharma

Co-coordinator
Dr. Anreen Khan

Head,
Department of Computer Engineering, Bajaj Institute of Technology, Wardha
Prof. Sheetal A. Kale

Glimpses of the Programme

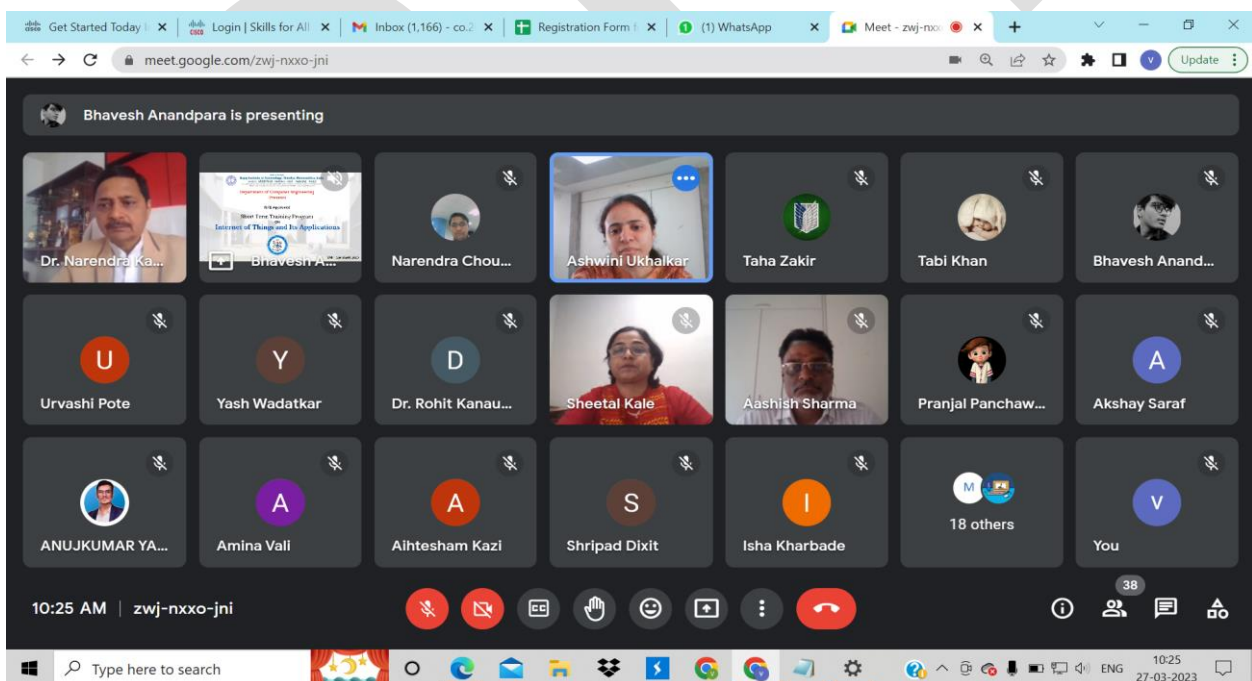
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Shiksha Mandal's
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Day 1 | Inaugural Session

The 1-Week ISTE Approved ONLINE Short Term Training Program (STTP-IOTA-2023) which was organized from 27th March-31st March 2023 on “Internet of Things and Its Applications” was designed to address, train and educate participants to interact on cutting edge technologies in this emerging area and to provide an opportunity for academicians and researchers to learn, enrich, and enhance their knowledge in order to develop various IOT enable solutions. The 1-Week Short Term Training Programme (STTP-IOTA-2023) started the anchoring by Dr. A. Khan who welcomed all the Dignitaries, Session Expert speakers and enthusiastic participants. The 1- Week ISTE Approved ONLINE Short Term Training Program (STTP-IOTA-2023) commenced in the omnipresence of Dr. N. Kanhe, Principal, Bajaj Institute of Technology, Wardha and HoD, Department of Computer Engineering, Prof. S. Kale. The Inauguration started with a power pack teaser that beautified the inaugural with the clips of BIT, Wardha and Department IoT labs and projects. The convener of the event Dr. N. Kanhe, Principal, Bajaj Institute of Technology, Wardha delivered Welcome remarks for the 1-Week ISTE Approved ONLINE Short Term Training Program and spread his fragrance of knowledge. Followed by the Co-Convener, Prof. S. Kale. In her address to the online august gathering emphasized on the importance and contents of the training program. Further, Dr. A. Sharma sir addressed the gathering as STTP Coordinator. He mentioned the primary objective of this endeavour is to inculcate and nurture the culture of research amongst all of us and also guided the participants on how to integrate research in academics. He concluded by encouraging participants to come forward and contribute effectively in such programs.

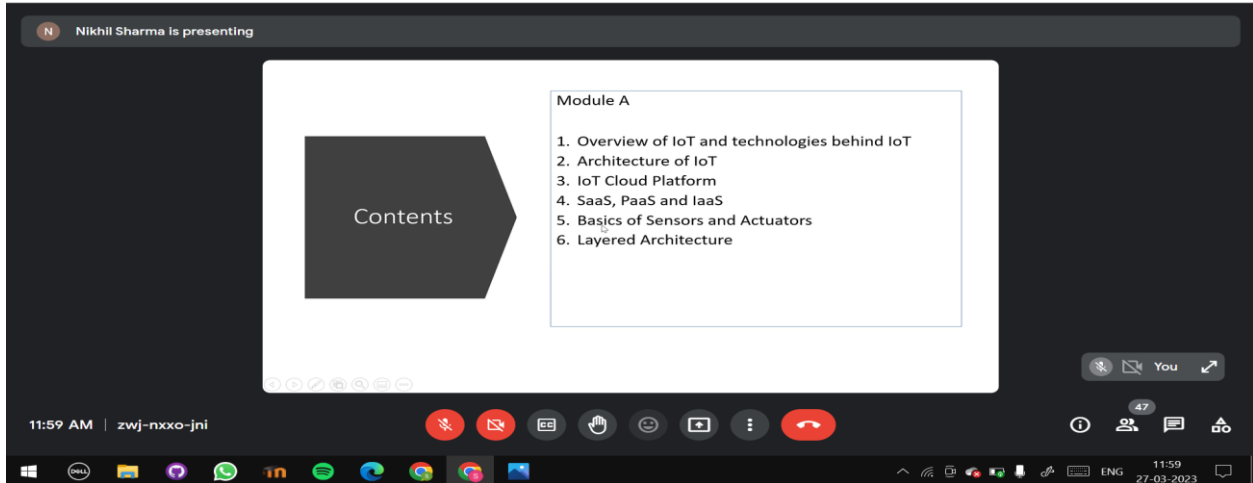


Day 1 | Session 1

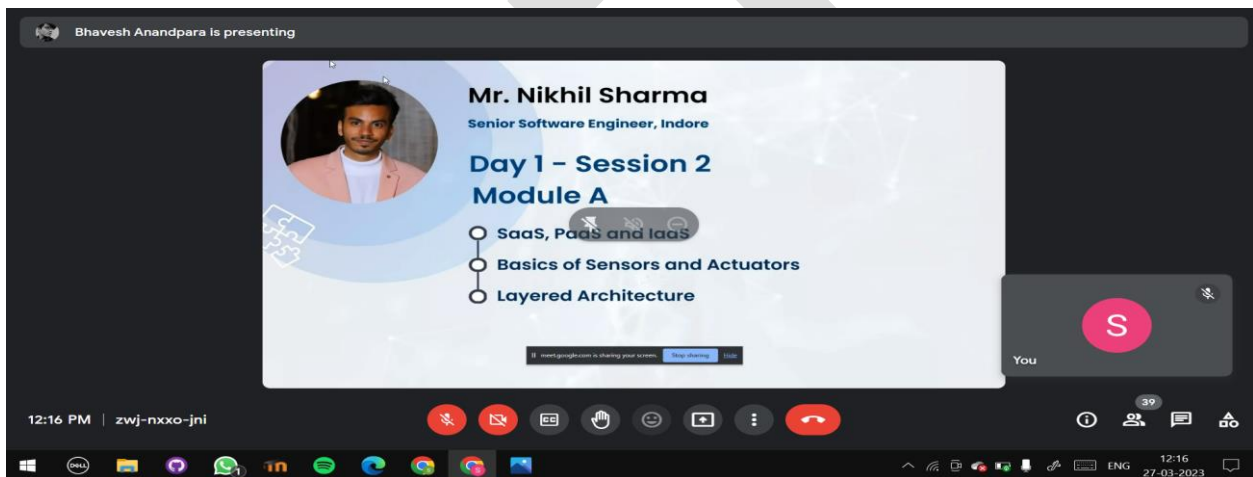
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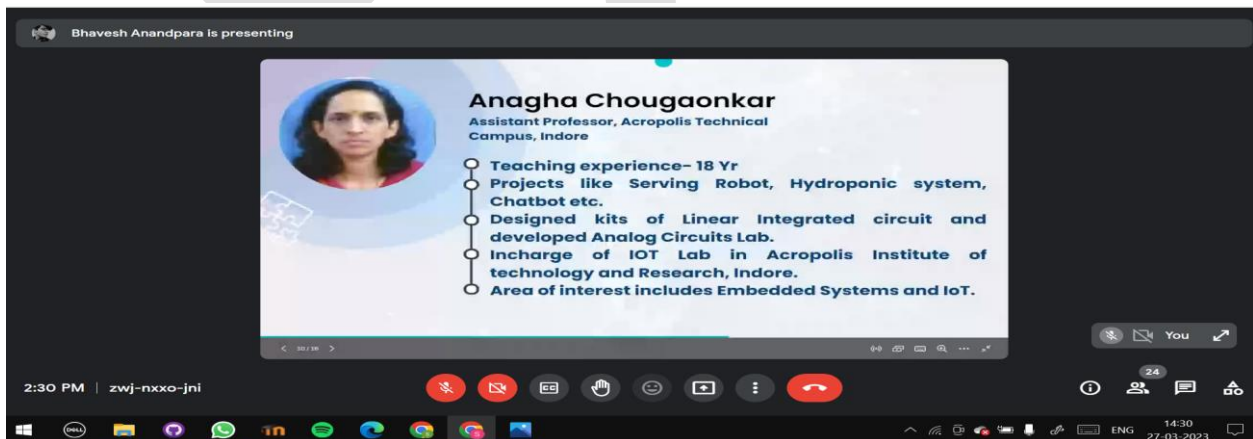
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Day 1 | Session 2



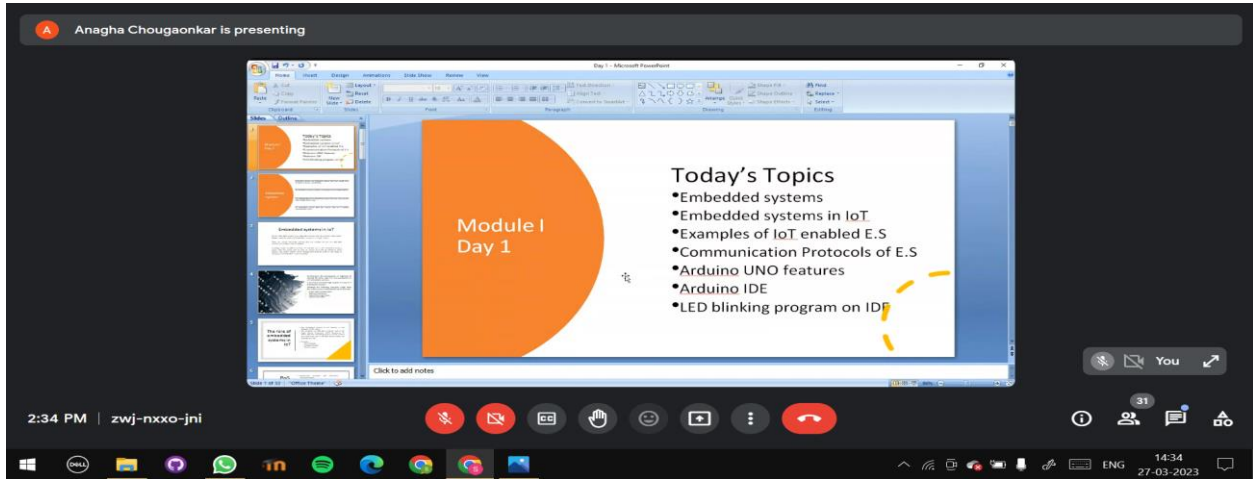
Day 1 | Session 3



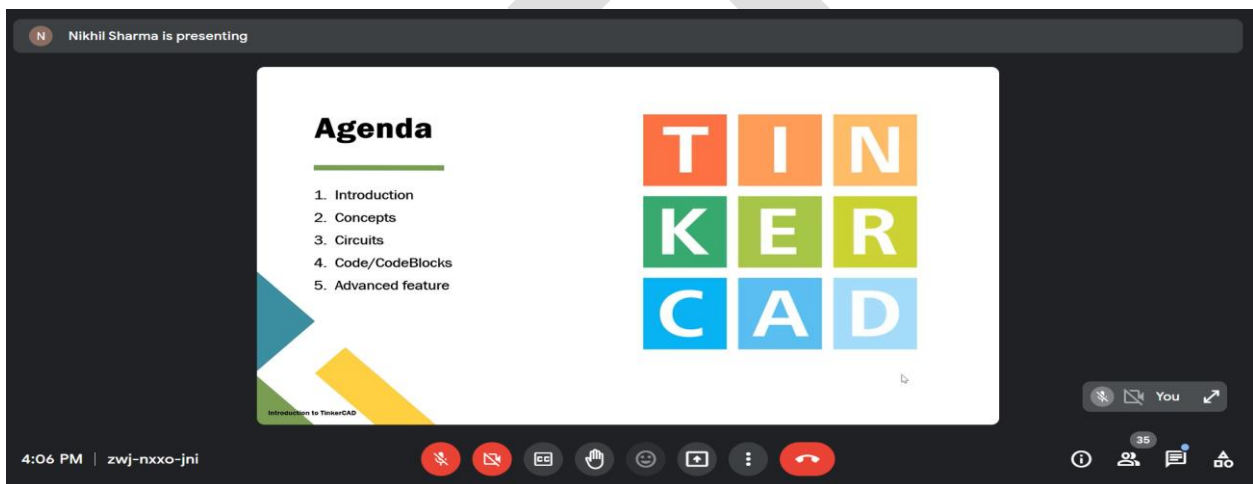
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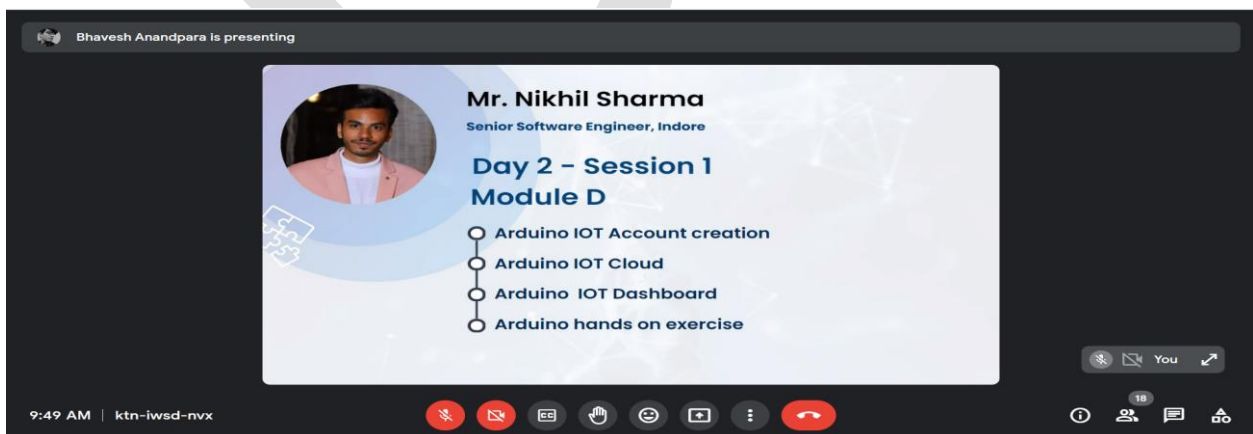
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Day 1 | Session 4



Day 2 | Session 1



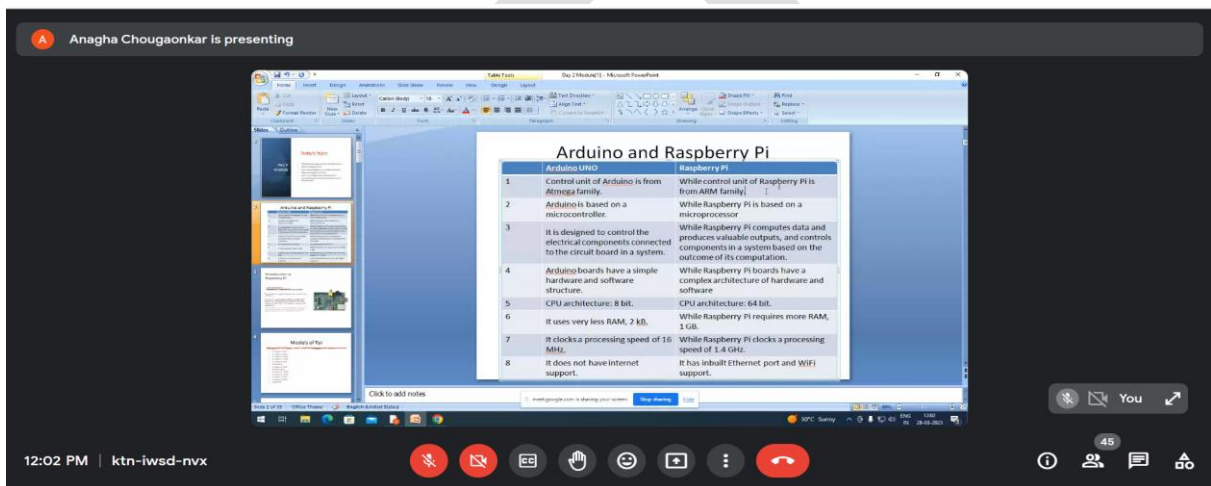
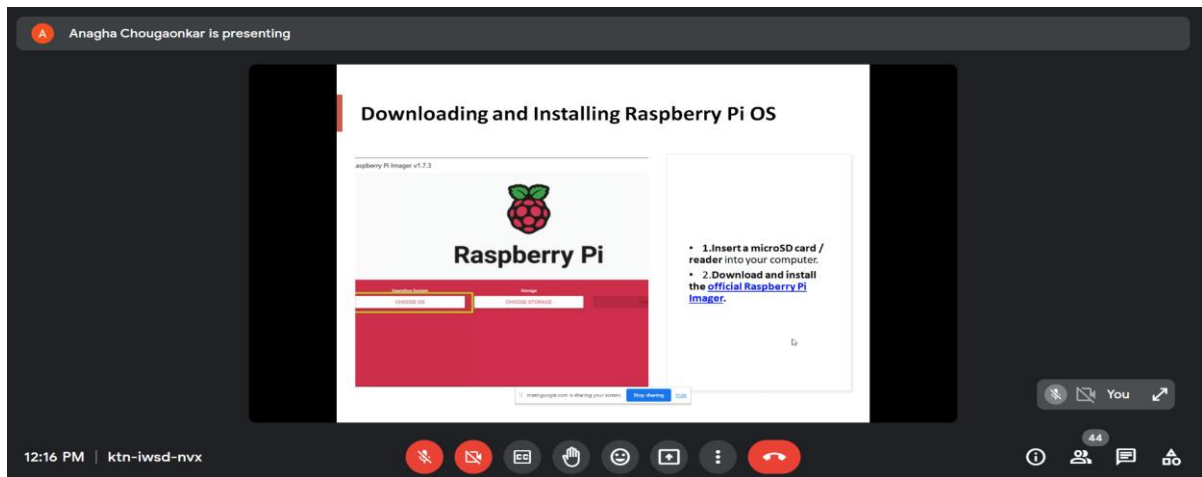
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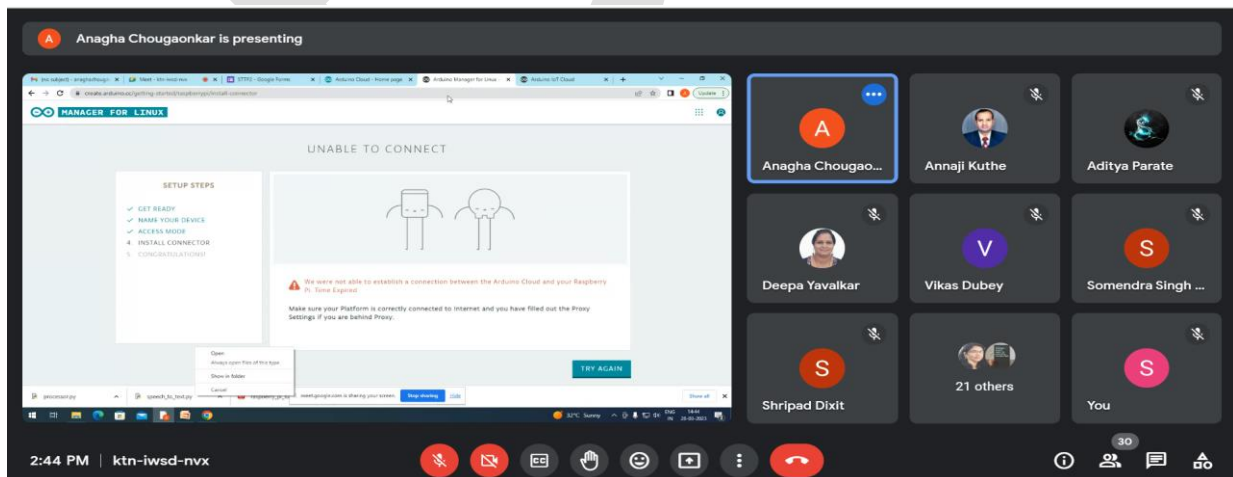
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Day 2 | Session 2



Day 2 | Session 3



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Data Management

- Azure Data Explorer**
Provides big data analytics and data-exploration capabilities.
- Azure SQL Database**
Works to create, scale and extend applications into the cloud using Microsoft SQL Server technology. It also integrates with Active Directory, Microsoft System Center and Hadoop.
- Azure Synapse Analytics**
Azure Synapse Analytics is a fully managed cloud data warehouse.
- Azure Data Factory** → *Produce*
Azure Data Factory is a data integration service that allows creation of data-driven workflows in the cloud for orchestrating and automating data movement and data transformation.
- Azure Data Lake**
Azure Data Lake is a scalable data storage and analytic service for big data analytics workloads that require developers to run massively parallel queries.

Handwritten notes: India Server, Uf, Akshay, MM, Akshay, Pune, Nagpur, S=10, S=10, S=10, S=10

3:31 PM | ktn-iwsw-nvx

Day 2 | Session 4

Azure for Students offers a license with \$100 in Azure credits that can be used for the first 12 months along with some free services without the need to provide a credit card when subscribing.

Below, it is shown step by step how to activate an Azure for Students subscription.

Step 1 - Access the Azure for Students page.

Link: <https://aka.ms/azureforstudents>.

Try Azure for Students free today
Get \$100 credit and free developer tools. Sign up without a credit card.

4:06 PM | ktn-iwsw-nvx

Exercise

- Control the speed and direction of a DC motor with Arduino. (Input from Serial Monitor)
- Control the speed and direction of a DC motor with Arduino. (Input from Sensor)
- Use a light sensor to control the brightness of an LED with Arduino.
- Detect distance with ultrasonic sensor and based on the distance turn ON the Buzzer.
- Based on motion sensor, indicate the detection on LED.
- Based on IR sensor value, blink the LED.
- Line follower robot.
- Obstacle avoider.
- Automatic water irrigation system.

4:18 PM | ktn-iwsw-nvx

Day 3 | Session 1


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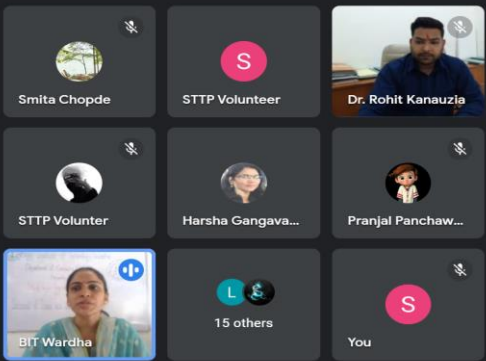
(Affiliated to DBATU, Lonere, Raigad, Maharashtra)

bhaves anandpara is presenting



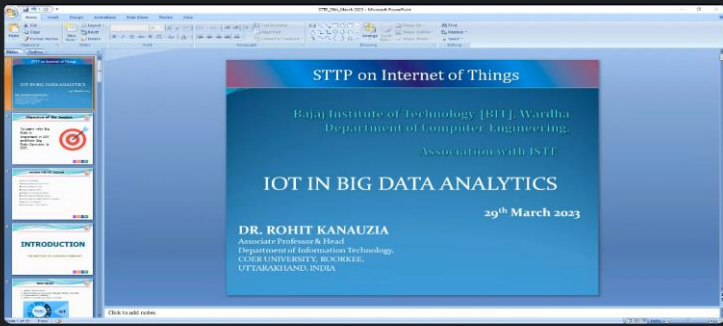
Dr. Rohit Kanauzia
Associate Professor and Head, College of Engineering Roorkee

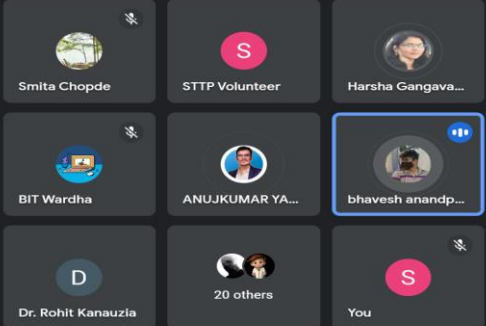
- 13 years of experience
- 17 papers published in International/ National journals & conferences
- 5 patents
- Recipient of the National Teacher of the Year Award 2022 honored by Hon'ble Chief Minister of Uttarakhand.



10:02 AM | hvt-fria-zrt

Dr. Rohit Kanauzia is presenting






10:06 AM | hvt-fria-zrt

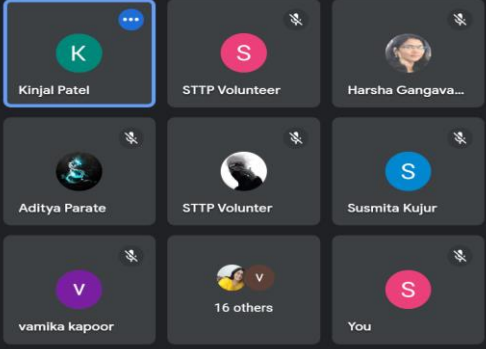
Day 3 | Session 2

STTP Host is presenting



Mr. Nitin Arora
Ph.D. Scholar, IIT Roorkee

- IANEG (USA) and ISOC (USA) Member
- 15 research papers published in National and International journals & conferences.
- Area of research includes image processing and machine learning.
- Thrust areas include Data Structures and Algorithms, Mobile Ad-Hoc Networks, Digital Image Processing, Machine Learning and IOT.



11:47 AM | hvt-fria-zrt

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Day 3 | Session 3

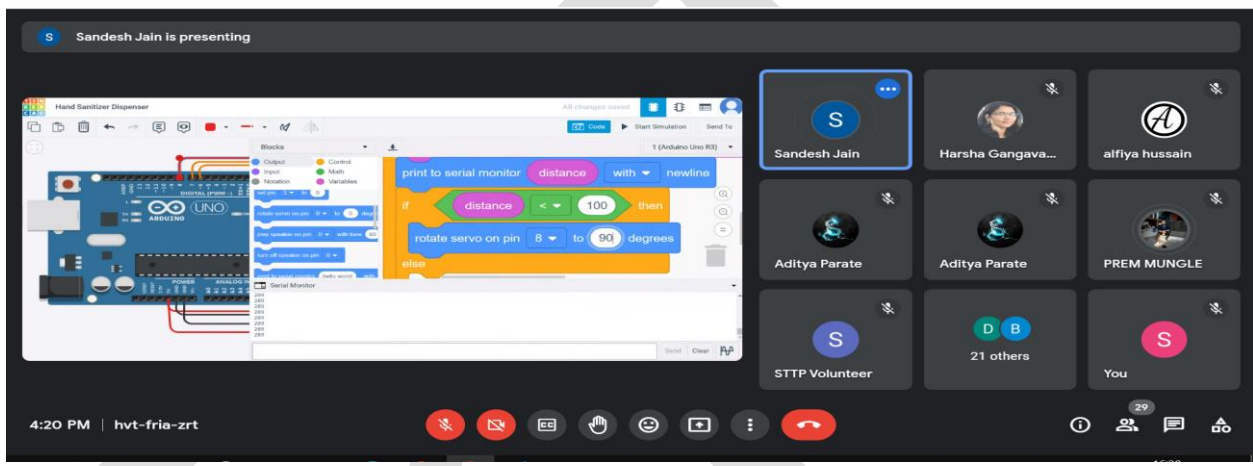
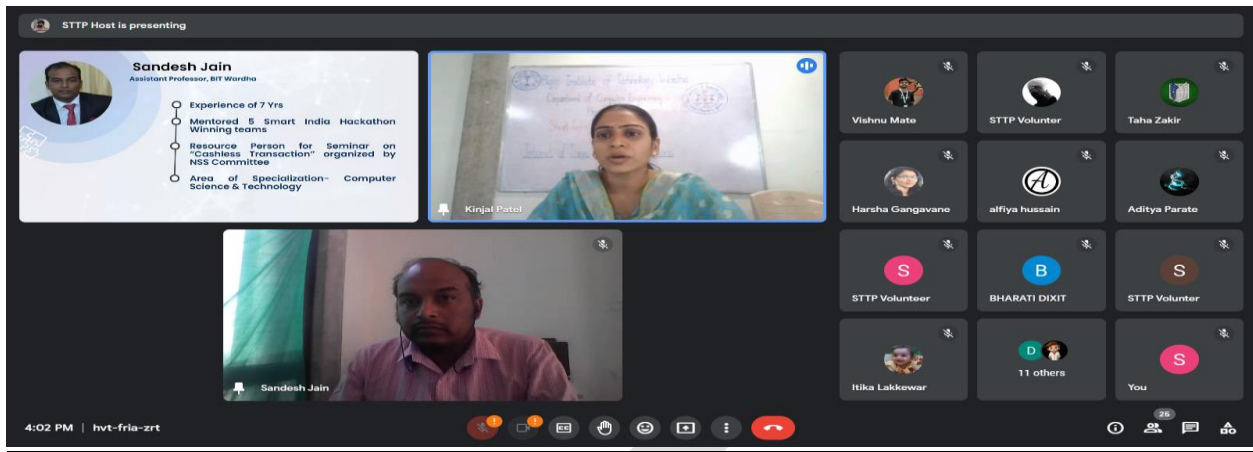
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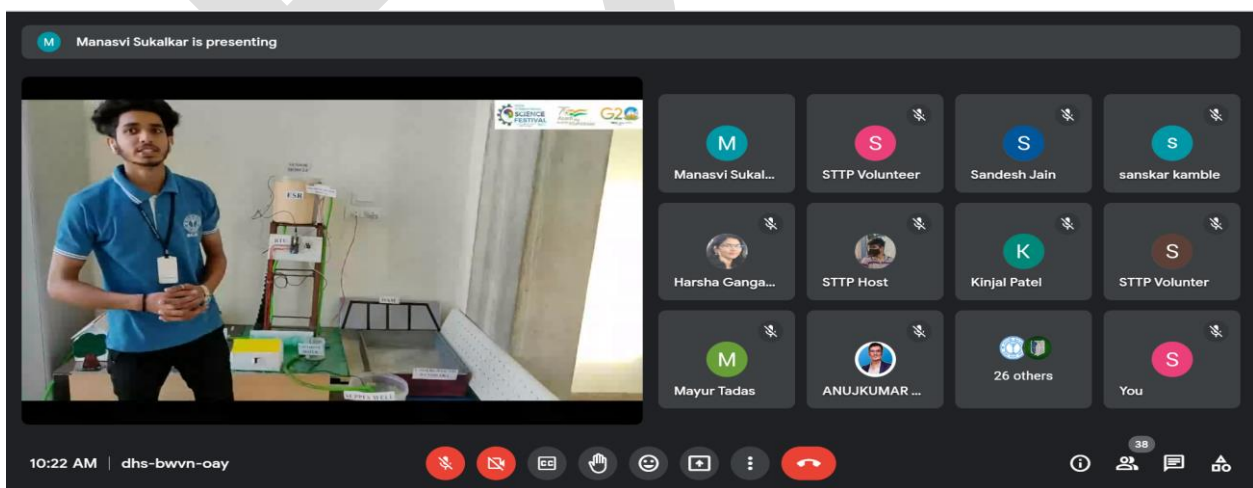


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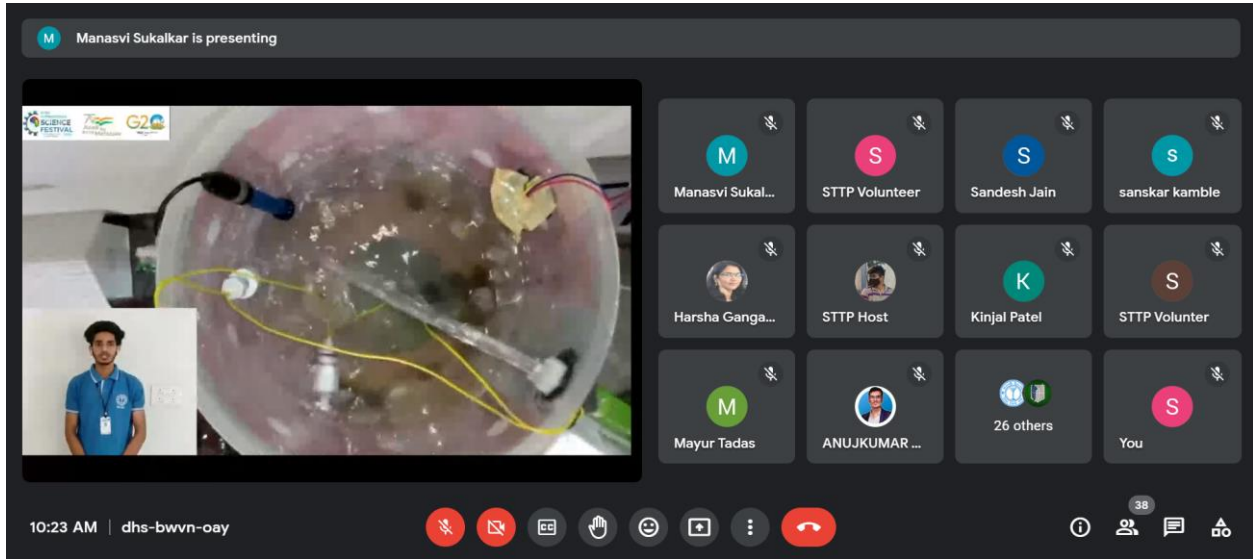
Day 4 | Session 1



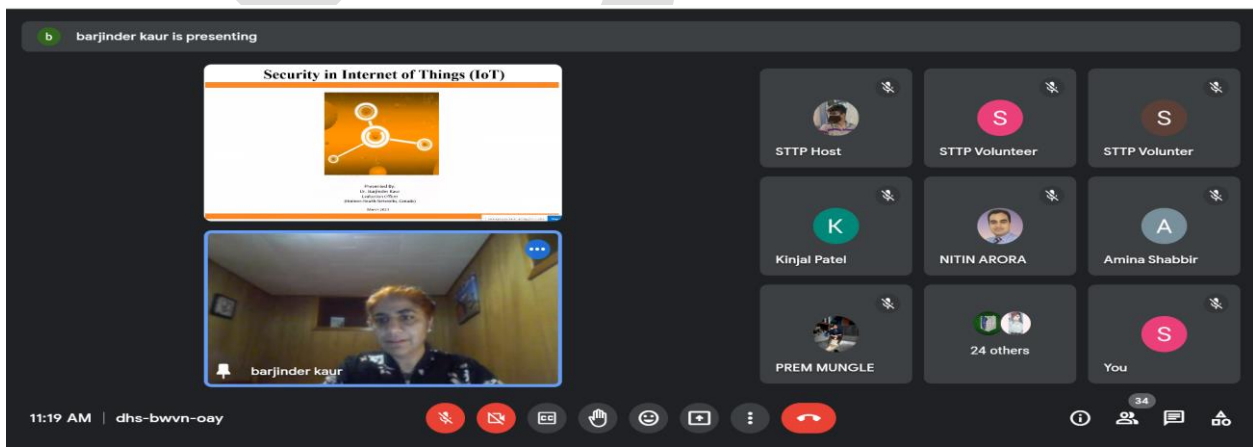
Document No	Prepared on	Revised on	Prepared By	Approved By
BITACAD/COMP/22-23/Even/STTP/IOTA/Report	31/03/23	1/04/23	AKS	Dr. N.M. Kanhe Principal



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Day 4 | Session 2




Day 4 | Session 3

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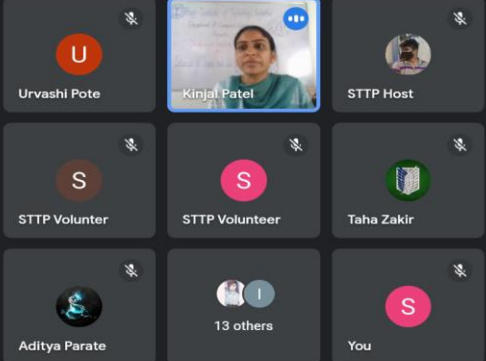
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STTP Host is presenting



Dr. Ishaan Budhiraja
 Assistant Professor, Bennett University,
 Greater Noida

- Worked as a Research Associate on the project Energy Management of Smart Home.
- Research papers are published in top-cited journals
- Area of interest includes device-to-device communications, the Internet of Things, Non-orthogonal multiple access, femtocells, deep reinforcement learning, and microstrip patch antenna.



2:08 PM | dhs-bwvn-oay

Ishan Budhiraja is presenting

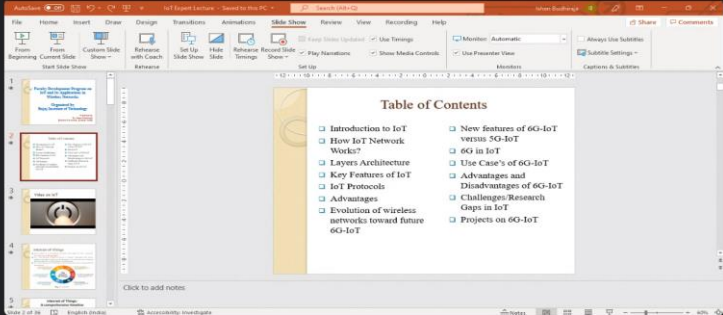
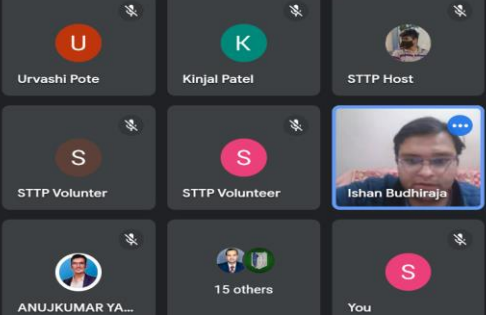


Table of Contents

- Introduction to IoT
- How IoT Network Works?
- Layers Architecture
- Key Features of IoT
- IoT Protocols
- Advantages
- Evolution of wireless networks toward future 6G-IoT
- New features of 6G-IoT versus 5G-IoT
- 6G in IoT
- Use Case's of 6G-IoT
- Advantages and Disadvantages of 6G-IoT
- Challenges/Research Gaps in IoT
- Projects on 6G-IoT



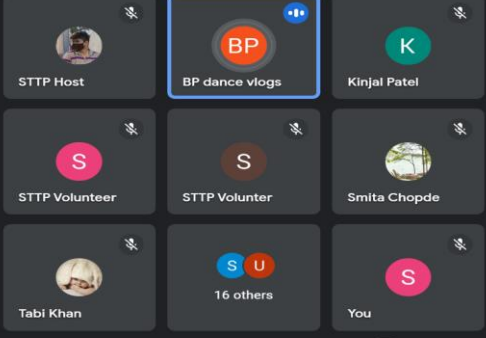
2:11 PM | dhs-bwvn-oay

Day 4 | Session 4

BP dance vlogs is presenting

INDEX

- IoT in Education
- IoT AND A PARADIGM SHIFT IN THE EDUCATIONAL SECTOR
- IoT: A CATALYST FOR SMART AND SUSTAINABLE EDUCATION
- AI and IoT in CBSE Curriculum
- IoT in Science Projects in Schools
- ATAL TINKERING LABS – ATL
- ATL and its Benefits
- How to apply for ATL Labs
- Selection Criteria for ATL Labs
- FUNDING SUPPORT
- CASE STUDY : DEVELOPMENT OF A SMART BLIND STICK

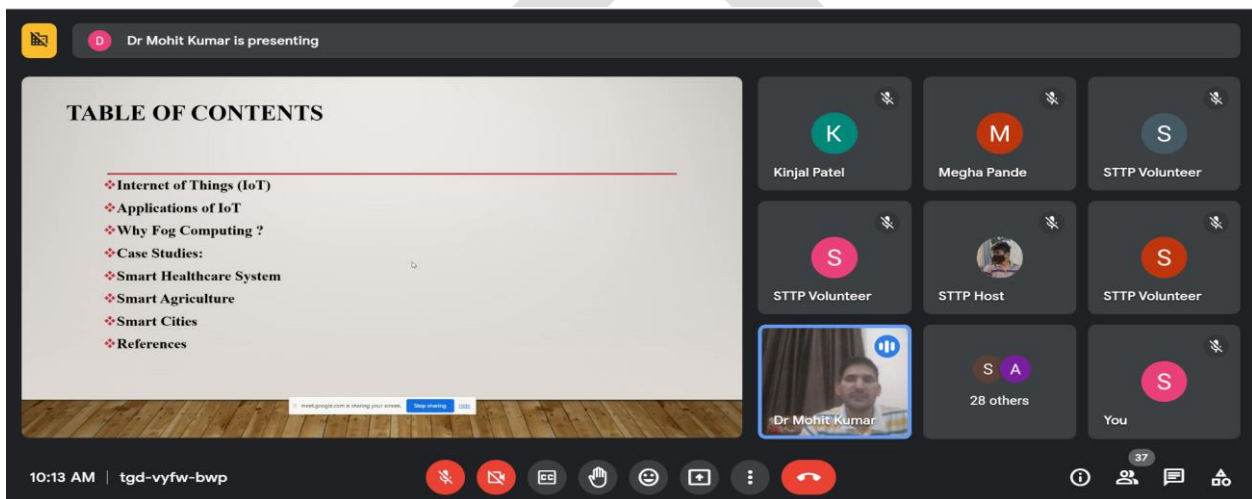
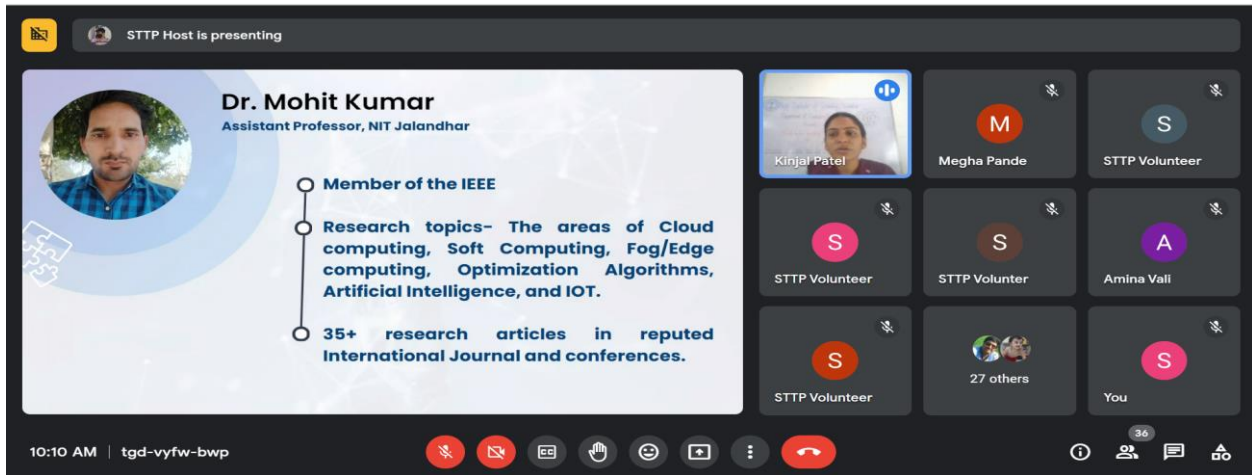


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Day 5 | Session 1



Day 5 | Session 2 Quiz and Feedback

A Quiz was conducted last day before valedictory function. The quiz was MCQ based and comprised of a total of 60 questions. After the quiz, the feedback of participants were taken regarding the STTP.

Day 5 | Session 3 Valedictory Session

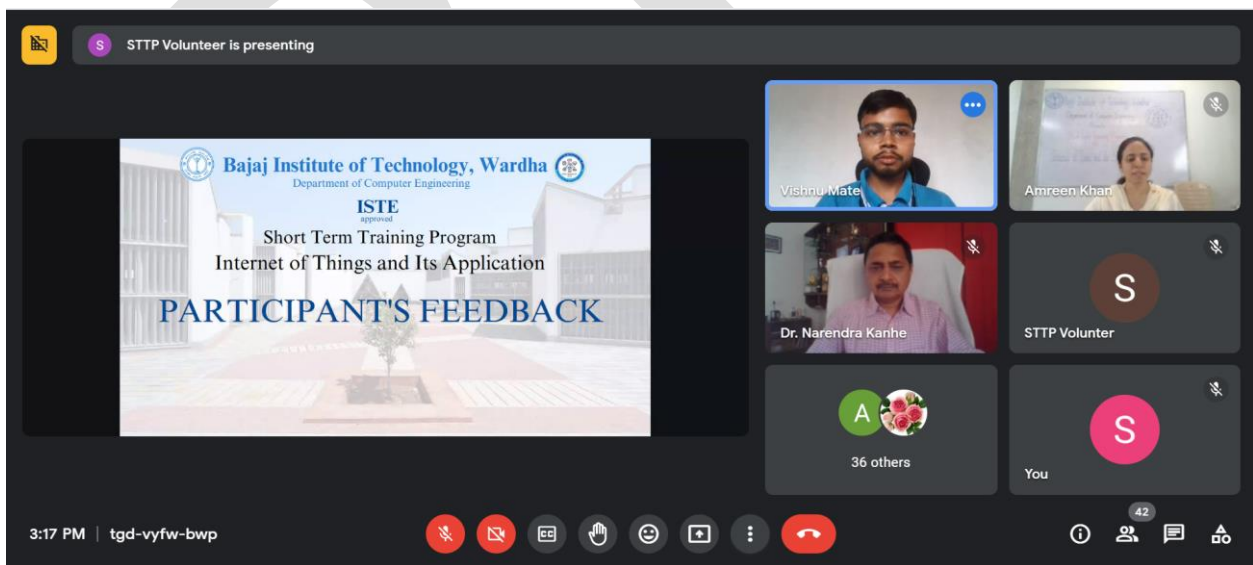
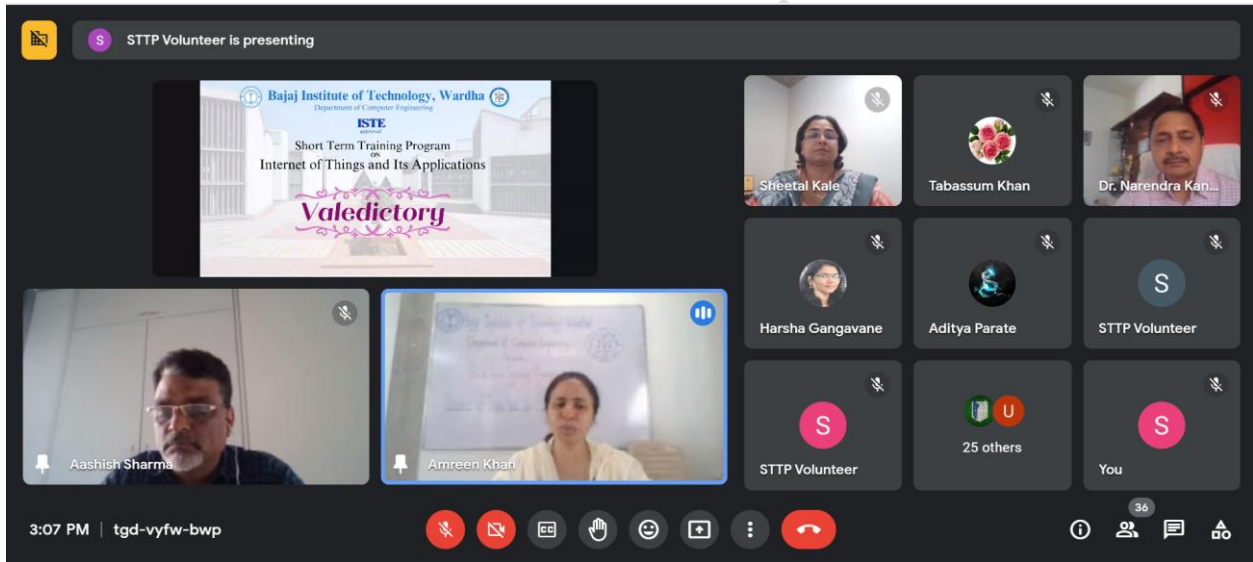
The program ended with the valedictory function which was graced with the presence of Dr. N. Kanhe, Principal, Bajaj Institute of Technology, Wardha and HoD, Department of Computer Engineering, Prof. S. Kale. The valedictory event was anchored by Dr. A. Khan. All the Session Experts and Participants of this 1 week ISTE approved STTP were welcomed and thanked for their participation and support. The gathered memories of the 1 week ISTE approved STTP based on the deliberations held during the STTP was played with the help of Short video. The Oral feedback for the 1 week ISTE approved STTP on “IoT and Its Applications” was recorded. Participants Aliya and Tabassum Khan mam praised the overall Coordination and Conduction of STTP. Session Expert Dr. Rajeev Tiwari Sir also expressed his

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feedback for STTP by congratulating coordinators and organizing committee for the successful conduction of STTP- IOTA – 2023. He emphasized the need of such STTP programs as they provide a unique opportunity to explore the boundaries of what is currently known in various domains of Engineering and Technology for IoT. He also mentioned that this STTP programs provide a common platform to discuss and learn new methodology to upgrade ourselves. Dr. Ashish K Sharma, the coordinator of the event, presented the Concluding Remarks. The function ended with a Vote of Thanks presented by Mr. Bhavesh Anandpara, Head Student Volunteer.



Attendance of the Participants

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Sn	Name	Day 1				Day 2				Day 3				Day 4				Day 5			
		S1	S2	S3	S4	S1	S2	S3	S4	S1	S2	S3	S4	S1	S2	S3	S4	S1	S2	S3	
1	Pranav Ikhar	P	P	P	P	P	P	P	P	P							P				
2	Deepa Pralhadrao Yavalkar	P	P			P	P	P	P	P		P					P	P		P	
3	Sanjay Sarangpure	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P			P	
4	Viraj Ambulkar	P							P												
5	Smita v Chopde					P	P			P	P	P	P	P	P	P	P	P	P	P	
6	Pankaj Agrawal	P	P	P	P							P					P			P	
7	VIKAS DUBEY	P	P	P	P			P	P	P	P		P		P		P	P	P	P	
8	Amina Vali	P	P	P	P					P	P		P	P	P	P	P	P	P	P	
9	Aditya Parate	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
10	Prof. Alfiya Hussain	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
11	Prof. Sonal R Jathe					P	P			P	P		P								
12	Prashant Sharma	P	P		P														P	P	
13	Tabassum H Khan	P	P	P	P	P				P	P	P	P	P	P	P	P	P	P	P	
14	Dr SANJAY CHIKALTHANKAR		P	P		P	P	P	P	P	P			P	P				P		
15	Megha C.Pande			P	P	P	P	P		P	P	P	P	P	P	P	P	P		P	
16	Bharati Patel					P	P		P	P	P										
17	Leena V Ladge	P	P	P	P	P	P	P		P	P			P	P	P	P	P		P	
18	Narendra Chouhan																		P	P	
19	Neha Purohit	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
20	Nishit Bhaskar Patil	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P			
21	Deepak Ramchandra Bhoyar	P	P			P	P		P	P		P	P	P	P	P	P	P			
22	Annaji M Kuthe	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
23	Ms. Itika Umesh Lakkewar	P	P	P	P	P	P	P				P		P	P	P	P	P		P	
24	Ms. Neha Sanjay Shinde	P	P			P	P			P				P	P	P	P				
25	Neelam Agrawal	P	P	P	P							P					P				
26	Abhishek Kumar	P				P	P			P		P	P	P	P				P	P	P
27	Dr. Shubhangi T. Raut	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
28	Bharati Dixit		P		P	P	P	P	P	P		P	P	P	P	P	P	P	P	P	
29	SHRIPAD K DIXIT	P	P	P	P	P	P	P	P		P	P	P	P	P	P	P	P		P	
30	Ms. Harsha N. Gangavane	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
31	Prof.Pragati Patil	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
32	Arpit Sharma	P	P	P	P	P	P	P		P	P	P	P	P	P	P	P	P	P	P	
33	Neha Chopade	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
34	Susmita Simon Kujur	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
35	Anujkumar Yadav	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
36	Prem Rajendra Mungle	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
37	Taha Mansoor zakir	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
38	Pranjal Bhaskar Panchawate	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
39	Vamika Rishi Kapoor	P	P	P	P	P	P	P	P	P	P	P	P		P	P	P	P	P	P	
40	Vishnu Arvind Mate	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
41	Vaishnavi Vinod Jayade	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
42	Parul Bhanarkar		P		P	P	P	P	P		P	P	P	P	P				P	P	

Feedback by Participant

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Most participants rated the STTP very good /excellent as a whole. As per their feedback course contents, experts knowledge were excellent. They also cited the need for arranging Experiment/software related training programme/demonstration and field visits in future.

2.Proof Of Activity

The screenshot shows two email threads from BIT Wardha. The first thread, dated Tue, Mar 28, 2023, at 6:28 PM, is titled "STTP IoT & Its Application's Day 3 Link(29 March 2023)". It contains a message from Ajay Sahu with a Google Meet link and a phone number for Day 3. The second thread, dated Thu, Mar 30, 2023, at 5:36 PM, is titled "STTP on IoT & Its Application (Day 5)". It contains a message from Ajay Sahu with a Google Meet link and a phone number for Day 5. Both threads include contact information for Ajay Kumar Sahu, Assistant Professor, Computer Engineering Dept., BIT Wardha.

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		Inauguration	Session 1	Session 2	Session 3	Session 4
Day 1	YouTube	https://www.youtube.com/watch?v=LAswlFKq4ZA	https://www.youtube.com/watch?v=F-J1KObwjs	https://www.youtube.com/watch?v=BLow-V2-n2Q	https://www.youtube.com/watch?v=0ViQCVnQInY	https://www.youtube.com/watch?v=qzcsoBCgwko
	StreamYard	https://streamyard.com/zfx4e64bvivx	https://streamyard.com/f7wd3gg7hep3	https://streamyard.com/79kkрмаifkdz	https://streamyard.com/qfwdcrcyex8b	https://streamyard.com/m4edr7puy9f4
Day 2	YouTube		https://www.youtube.com/watch?v=wpn2vGI0ca8	https://www.youtube.com/watch?v=wLjBGBb_nc	https://www.youtube.com/watch?v=iTzJ1mZ4euc	https://www.youtube.com/watch?v=iYa_4gOEQJ4
	StreamYard		https://streamyard.com/wyvpi9gv675	https://streamyard.com/6gjs2xg7bfri	https://streamyard.com/nebgtdfeajgg	https://streamyard.com/ign8cpfey84b
Day 3	YouTube		https://www.youtube.com/watch?v=kLkx5JwOS08	https://www.youtube.com/watch?v=MaPkqYyu91Q	https://www.youtube.com/watch?v=f4f63a2b99M	https://www.youtube.com/watch?v=m2fea238Big
	StreamYard		https://streamyard.com/kx39kyj923ji	https://streamyard.com/y2yy9jsiyq4s	https://streamyard.com/fe6ksu9utw2d	https://streamyard.com/ja7e2dsdrf4c
Day 4	YouTube		https://www.youtube.com/watch?v=ktT1JwbkQHE	https://www.youtube.com/watch?v=EEYi5OK-smY	https://www.youtube.com/watch?v=2vNN0G5-94s	https://www.youtube.com/watch?v=n6YaLeIEA04
	StreamYard		https://streamyard.com/qxhcfch4wrfh	https://streamyard.com/cimug2zvnv53	https://streamyard.com/icm3awsuy6ck	https://streamyard.com/kigqjhn89tc
Day 5	YouTube		https://www.youtube.com/watch?v=reuPqcz3XPc	https://www.youtube.com/watch?v=yyxsuC2ZAKs	https://www.youtube.com/watch?v=gYC8uJf9oSw	

Coordinator
Dr. Ashish K Sharma

Co-coordinator
Dr. Amreen Khan

Prof. Sheetal A. Kale
Head,
Department of Computer Engineering, Bajaj Institute of Technology, Wardha

HEAD
Department of Computer Engineering
Bajaj Institute of Technology, WARDHA

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Shiksha Mandal's
BAJAJ INSTITUTE OF TECHNOLOGY, PIPRI, WARDHA
Institution's Innovation Council

Ref: BIT/COM/HOD/2021-22/

Date: 14/05/2022

Activity Name

1. Event Name*: Workshop on Intellectual Property Right & IP Management
2. From and to Date*: 14-08-2022
3. Mode of Conduction*: Offline
4. Time*: 11:40 pm to 1:40 pm
5. Faculty In-charge: Dr. Pawan A. Chandak
6. Total No. of Beneficiary*: 48
7. About the Speaker*: **Dr. Pawan Chandak**

The speaker is renowned in the field of IPR and he has been awarded more than 10 copyrights under his name. He has also applied for more than 10 patents. The speaker has also completed his IIC ambassador program.

8. About the Event*:

The students of third year have been given a brief introduction to Intellectual Property (IP) and related rights. The students were provided a detailed clarity over classification of IPs. The differences between copyright and industrial rights were stated. It was informed to the students that the various products like software, videos, cinematographic film, books, presentations, posters, etc. can be registered under the copyright act of India; Designs of industrial goods like shape of bottle, container, etc. may be registered under design acts; The functional aspects of any machine can be protected under the patent act. The need of trademark and their classification as good and services were communicated.

Along with the same the introduction to Start-up India was presented amongst the students. The appreciated the new era of Start-up and self-employment. Need of IP protection for any start-up was discussed and their benefits were stated.

9. Flyer*:



Bajaj Institute of Technology, Wardha
Institution Innovation Council (IIC)



Workshop

Intellectual Property and IP Management

Dr. Pawan Chandak

Outcome of Session

- Students will able to differentiate various types of Ips.
- Students will able to select appropriate type IP to be applied for the specified innovation.

Date & Time of Activity

Venue

16-08-2022

3rd Year Mechanical Classroom

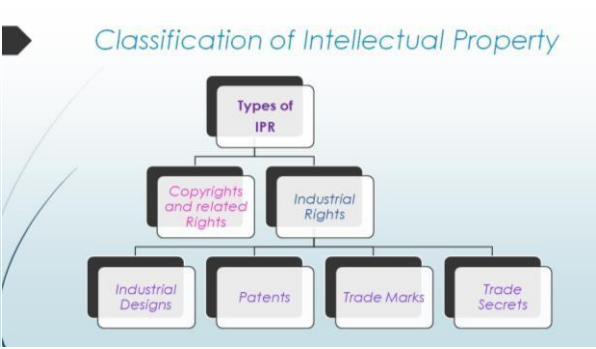
10. Glimpses of Event:



11. Slides/Session Content Snapshot*

Introduction to IPR and IP Management for start up

Dr. Pawan A. Chandak
 Professor, Department of Mechanical Engineering,
 PES Modern College of Engineering, Pune, India
 Email: pukharaj@rediffmail.com
 Contact: 9860032565



What can be protected under Copyright

- Literary or dramatic work
- A musical work
- An artistic work
- A cinematograph film
- A sound recording
- A photograph
- A computer generated work

Examples of Industrial Design

- Coca-Cola bottle
- U.S. D48,360
- Samalson, A. (1915)

Examples of the Patents

- US 1783484, 1930
- Paper clip
- Martin Ruse

Application: NAGARAJU KADAVIMATHU, PRAVEEN KUMAR, SUDHAKAR JAYAPURU ET AL, C. SREEDHAR, K. SATHISH KUMAR, S. SURESH KUMAR, K. GOVINDARAJAN REDDY, M. METIALUR KRISHNAHAR, G. VEERAR KUMAR, K. RAMA MOHAN, SANTHOSH KUMAR, KOTTHAPALLE VENKATESH BABANNA. Total Sheets: 4, Sheet 2 of 4.

Types of Trade Marks

- Trade mark can be a name logo phrase, letter, slogans, combination of colors, etc.
- Word -
- Logo -
- Word and logo
- Numerals/Letters -
- 3D -
- Slogans- Honda *Desh ki Dhadkan*.

12. Permission Letter:



Shiksha Mandal's
Bajaj Institute of Technology, Pipri, Wardha
Institute Innovation Council
Session 2021-22 Odd/Even Term

Date: 10/08/2022

To,
The President,
Institute Innovation Council,
Bajaj Institute of Technology, Wardha.

Subject: Regarding Permission for conduction for IIC Session on **"Workshop on Intellectual Property Right & IP Management"**.

Respected Sir,

As per the guidelines of Self-Driven activities of MoE's IIC Council, we want to schedule screening of video lecture based on topic of "Quiz on World Intellectual Property Day". The event will be conducted and managed by Dr. Pawan Chandak, Associate Professor, Mechanical Engineering, BIT Wardha.

The details of the event are as follows:

Sr. No	Name of Event	Date of Event	Duration	Expected No of Students
1	Workshop on Intellectual Property Right & IP Management	16/08/2022	11:40 pm to 12:00 pm	50

Requirements:

- 1) 3rd Year Mechanical Classroom
- 2) Speakers and Projector Arrangements

The above workshop will be conducted in offline mode in Third Year Mechanical Classroom. So I request you to please provide us the permission to conduct the same.

Thanking You

Dr. S. M. Mahajan,
President, IIC

Yours Sincerely,
Prof. Sandesh D. Jain
Convener, IIC

13. Publicity(Message/Notice Circulated)*:

14. Attendance*:

Attendance Sheet		
Sr. No.	Name of Students	Signature
1	Sanket D. Dhoke	<u>Dhoke</u>
2	Jagdish D. Bandebuche	<u>Bandebuche</u>
3	Rohan S. Shelke	<u>Shelke</u>
4	Pranay M. Hore	<u>Hore</u>
5	Sagar J. Borikar	<u>Borikar</u>
6	Yogesh M. Keshirsagar	<u>y.m.keshirsagar</u>
7	Roshan R. Nidhekar	<u>RNidhekar</u>
8	Mahendra V. Yadav	<u>Myada</u>
9	Shrushti D. Surkar	<u>Surkar</u>
10	Prajakta G. Daf	<u>Daf</u>
11	Jedanti chimunkar	<u>Jedanti</u>
12	Saloni Htole	<u>Saloni</u>
13	Hditi Kamble	<u>Kamble</u>
14	Krutika Galanskar	<u>Krutika</u>
15	Rishikesh V. Shahade	<u>Shahade</u>
16	Palash Waghmare	<u>Waghmare</u>
17	Pratik A. Zale	<u>Zale</u>
18	Rajat Yadav	<u>Yadav</u>
19	Ajay Nanhe	<u>A.s.nanhe</u>
20	Abhi Kumbhare	<u>Kumbhare</u>

Sr. No.	Name of Students	Signature
21.	Vedant M. Duratkar	
22.	Nimish N. Kulkarniwar	
23.	Vedant H. Bamnote	
24	Rushikesh K. Deotore	
25	Tejas C. Waghmare	
26	Prathamesh A. Tale	
27)	Narinya G. Ladhkar	
28)	Pawan R. Timande	
29)	Yash. W. Mankar	
30)	Manish S. Latahe	
31)	Jagan A. Dheule	
32)	Parth S. Dubey	
33)	Ketan A. Suruste	
34)	Om R. Raut	
35)	Prasad S. Fadure	
36)	Tejas S. Ronit	
37)	Krishikesh Dangri	
38	Rudwik Gajjar	
39)	Harshad Nagpure	
40)	Parth M.H.	
41)	MOHD. FAIZAN R. SHEIKH.	
42	Vedant Jagtap	
43	Yash Nikhade	
44	Ritik V. Belsare	
45	Prasot Akhane	
46	Ved Dagwar	
47	Samir Pawar	
48	Ruhab Dhole	

Dr. S. M. Mahajan

President, BIT-IIC

HEAD

Department of Civil Engineering
Bajaj Institute of Technology, WARDHA



**Shiksha Mandal's
Bajaj Institute of Technology, Pipri, Wardha
Institute Innovation Council
Session 2021-22**

Date: 25/08/2022

1. Event Name: **Session on "How to plan for Start-up and legal & Ethical Steps"**
2. From and to Date: **25/08/2022**
3. Mode of Conduction: Online
4. Expert Name, Designation: Mr. Amit Singal, CA, Founder, Startupbuddy Pvt. Ltd.
5. Time: **02:00 PM to 03:00 PM**
6. Faculty In-charge: **Mr. Amol S. Jumde (Innovation Ambassador, IIC Council)**
7. Total No. of Beneficiary: **24**
8. About the Speaker: Mr. Amit Singal, CA,
 - Founder, Startupbuddy Pvt. Ltd.
 - An avid sportsperson and love playing music
9. About the event:

How to think about the legal entity, What are the initial steps one should undertake, do & don't and identify which kind of setup one need to create while starting up. He talked about how to start and then move on to explain the various structures available in India. He then focused on the deciding factors like tax benefits, team structure, future plans, and potential liabilities. He explained the benefits of incorporation, when to incorporate, and how to incorporate. He then talked about what is a sole proprietorship, its process, and its compliance. He then explained what is a partnership firm. limited liability partnership, private limited company, the process of incorporation etc. and then mentioned the important agreements.

10. Flyer:



Session on

How to plan for Start-up and legal & Ethical Steps

**Mr. Amit Singal,
CA Founder, Startupbuddy Pvt. Ltd.**

Outcome of Session

- To understand the Legal Structures and Ethical Steps in Establishing Startups
- To understand types of Structures
- To understand the compliances applicable on Businesses

Date & Time of Activity

Venue

25th Aug 2022

2nd-year Classroom

11. Glimpses of Event:

 Bajaj Institute of Technology, Wardha  INSTITUTION'S INNOVATION COUNCIL
(Ministry of Education Initiative)

Glimpses of Event Session on "How to plan for Start-up and legal & Ethical Steps"



12. Permission Letter



**Shiksha Mandal's
Bajaj Institute of Technology, Pipri, Wardha
Institute Innovation Council
Session 2021-22 Odd/Even Term**

Date: 21/08/2022

To,
The President,
Institute Innovation Council,
Bajaj Institute of Technology, Wardha.

Subject: Regarding Permission for conduction for IIC Session on **"How to plan for Start-up and legal & Ethical Steps"**.

Respected Sir,

As per the guidelines of MoE's IIC Council, we want to schedule screening of video lecture based on topic of "How to plan for Start-up and legal & Ethical Steps" by Mr. Amit Singal, CA, Founder, Startupbuddy Pvt. Ltd. The event will be managed by Mr. Amol Jumde, Innovation Ambassador, BIT-IIC, Wardha.

The details of the event are as follows:

Sr. No	Name of Event	Date of Event	Duration	Expected No of Students
1	How to plan for Start-up and legal & Ethical Steps	25/08/2022	1 – 1.5 Hours	40

Requirements:

- 1) 2nd Year Computer Classroom
- 2) Speakers and Projector Arrangements

The above workshop will be conducted in offline mode in 2nd Year Computer Classroom. So I request you to please provide us the permission to conduct the same.

Thanking You

Dr. S. M. Mahajan,
President, IIC

Yours Sincerely,
Prof. Sandesh D. Jain
Convener, IIC

13. Attendance

Bajaj Institute of Technology, Wardha
Institution Innovation Council (IIC)
 Session on "How to plan for Start-up and legal & Ethical steps"
 Date: 25/08/2022

Attendance Sheet

SN	Roll No	Student Name	Sign
1	A253	Palake Rantke	Rantke
2	A245	Sayli Mandogade	Pedys
3	B242	Avantika Patil	Patil
4	B212	Dwij Navaraje	Dwijraj
5	A269	Chinmay Tekhande	
6	A208	Puranav Jhaver	
7	A236	Sumedh Mude	Smedh
8	401	Harshal Atmaramani	Harshal
9	424	Deepali Ghadga	Deepali
10	447	Sonia Pashine	
11	403	Tejaswini Nagtode	Tektode
12	B210	Abhay S. Vyas	Vyas
13	405	Swati Dhoke	Swati
14	417	Sakshi Tapase	Tapase
15	429	Ishika Mude	Ishika
16	418	Dhanashri Gihagare.	Gihagare
17	A235	Nayan S. Raut	Nayan
18	A	Samiksha Pawar	
19	A241	Shantanu Bijvar	
20	A232	Yash Aylani	Yash
21	B238	Kiran Wadragade	
22	A218	Shrawan D. Wagh	
23	B246	Yashwardham Bhattamwar	
24	B234	Sunika Bobhate	
25	A229		


 Dr. S. M. Mahajan
 President, BIT-IIC

HEAD
 Department of Civil Engineering
 Bajaj Institute of Technology, WARDHA



Shiksha Mandal's
Bajaj Institute of Technology, Pipri, Wardha
Institute Innovation Council
Session: 2021-22

Date: 30-08-2022

1. Event Name: **Workshop on Business Model Canvas (BMC)**
2. From and to Date: **30-08-2022**
3. Venue/Platform: Computer Second Year Classroom, BIT Wardha
4. Expert Name, Designation: Prof. Abhishek Kinhekar, Innovation Ambassador, BIT-IIC
5. Time: **02:30 PM to 4:30 PM**
6. Faculty In-charge: **Prof. Abhishek Kinhekar**, (Social Media Coordinator, BIT-IIC)
7. Total No. of Beneficiary: 38
8. About the Event:

The session was arranged for the Second year students to make them aware about Business Model Canvas and its development process.

Mr. Abhishek Kinhekar, initially gave introduction towards business plan and their components. He later communicated a process to form a successful startup. According to him, A Business plan helps us put our thoughts and ideas on paper in a clear, systematic and convincing manner. It helps you to raise for your business. Business plan should be complete, well organized and should be based on facts. It helps focus on key points. Business plan is made by the entrepreneur himself. However, outside consultants can be hired to set the plan in a systematic written format. The Business Model Canvas is a strategic management template used for developing new business models and documenting existing ones. It offers a visual chart with elements describing a firm's or product's value proposition, infrastructure, customers, and finances, assisting businesses to align their activities by illustrating potential trade-offs.

The nine "building blocks" of the business model design template that came to be called the Business Model Canvas were initially proposed in 2005 by Alexander Osterwalder, based on his earlier work on business model ontology. Since the release of Osterwalder's work around 2008, new canvases for specific niches have appeared.

Content of Business Model Canvas:



1. Key Partners: In this students can do the partnership with different companies according to their product. By doing this students got the idea about what is market scenario, optimization in product & cost can be achieved, from where they got raw material of their product.
2. Key Activities: In this students got aware about how will they represent their product to customers. They can use the media, radio, newspapers etc. for marketing of the product.
3. Value Proposition: In this one can directly come in contact with customer requirement. In this they will aware the customer about their product. How it is usable & beneficial over the conventional product and which kind of services they will provide to customers.
4. Key Resources: In this section student got idea about, from which kind of industries, they will purchase raw material for their product.
5. Customer Relationship: in this section students got to know about how they will manage the relationship with customer by giving them lucrative services.
6. Customer Segment: Bifurcate the customer according to their product. To which kind of customer they can sell their product.
7. Channel: in this students got to know about how they will approach customers. Which media they should select for the marketing of their product.
8. Cost Structure: they can attract customers towards their product by giving them lucrative offers in cost. In which department, they should have to invest most.
9. Revenue Stream: in this section students got know about, from where revenue will generate from their product. Price can be negotiable according to customer requirement. How it is beneficial in cost as compare to same product available in market.

He elaborated on all the topics quoting brief real life examples.

Mr. Kinhekar covered topics like stages of development and transactions, competitive advantages and critical risks including the aspects of the same like quality, services, reliability, stability, expertise, strategy, and reputation of star-up.

For workshop, Groups of 6 students were formed and were asked to discuss and create BMC for their own chosen application. Total 38 students participated in the workshop.

Flyer/ Notice

	Bajaj Institute of Technology, Wardha Institution Innovation Council (IIC)	
Seminar/Quiz Competition on		
Workshop on Business Model Canvas		
Prof. Abhishek Kinhekar, Innovation Ambassador, IIC-BIT		
Outcome of Session		
<ul style="list-style-type: none">• To make them aware about Business Model Canvas and its development process.		
Date & Time of Activity	Venue	
30 th August 2022 2:30-4:00PM	Second Year CE Classroom	

Glimpses of Event:



Bajaj Institute of Technology, Wardha



Glimpses of Event

Business Model Canvas (Workshop)



Sample BMC Canvas by Students (For image to text convertor tool)

<p>* Key partners</p> <ul style="list-style-type: none"> ↳ Major universities ↳ Tutor centres 	<p>* Key activities</p> <ul style="list-style-type: none"> ↳ Note to text ↳ Auto registration ↳ Quote translation 	<p>* Value propositions</p> <ul style="list-style-type: none"> ↳ No ads ↳ Time saving ↳ 30-day trial ↳ Teaching notes ↳ Requires formal documents 	<p>* Customer relationships</p> <ul style="list-style-type: none"> ↳ Online maintenance chat ↳ Membership perks ↳ Virtual assistance 	<p>* Customer segment</p> <ul style="list-style-type: none"> ↳ University students ↳ Office employ
	<p>* Key resources</p> <ul style="list-style-type: none"> ↳ Software ↳ AI-recommendation ↳ Web-site 		<p>* Channel</p> <ul style="list-style-type: none"> ↳ Application 	
<p>* Cost structure</p> <ul style="list-style-type: none"> ↳ Software maintenance ↳ Customer maintenance 		<p>* Key activities</p> <ul style="list-style-type: none"> ↳ Ad revenue ↳ Purchasable notes ↳ Sample tests 		

Permission Letter



Shiksha Mandal's
Bajaj Institute of Technology, Pipri, Wardha
Institute Innovation Council
Session 2021-22 Odd/Even Term

Date: 20/08/2022

To,
The President,
Institute Innovation Council,
Bajaj Institute of Technology, Wardha.

Subject: Regarding Permission for conduction for IIC Session on "**Workshop on Business Model Canvas**".

Respected Sir,

As per the guidelines of activities of MoE's IIC Council, we want to schedule a workshop on topic of "Workshop on Business Model Canvas". The event will be managed by Mr. Abhishek Kinhekar, Social Media Co-ordinator, BIT-IIC, Wardha.

The details of the event are as follows:

Sr. No	Name of Event	Date of Event	Duration	Expected No of Students
1	Mr. Abhishek Kinhekar	30/08/2022	1 – 1.5 Hours	50

Requirements:

- 1) 2nd Year Computer Classroom
- 2) Speakers and Projector Arrangements

The above workshop will be conducted in offline mode in 2nd Year Computer Classroom. So I request you to please provide us the permission to conduct the same.

Thanking You

Dr. S. M. Mahajan,
President, IIC

Yours Sincerely,
Prof. Sandesh D. Jain
Convener, IIC

Attendance



Bajaj Institute of Technology, Wardha Institution Innovation Council (IIC)



Date: 30/08/22

Workshop on Business Model Canvas

Sr. No.	Roll No	Name	Sign
1.	A201	Aditi Prakash Manekar	
2.	A202	Ritika Vinayakrao Bhonge	
3.	A203	Heet Ashish Pande	
4.	A204	Faizan Anis Sayani	Fsayani
5.	A205	Prajwal Rajendra Choudhari	PRC
6.	A206	Sahil Santosh Gaikwad	SSG
7.	A207	Sanket Premasagar Tajne	
8.	A208	Pranav Vijay Ikhar	IKAR
9.	A209	Aditya Kamalakar Kashikar	AKASHIKAR
10.	A210	Prajwal Rameshwar Gurnule	Gurnule
11.	A211	Tejaswee Tulasiram Balavir	TJB
12.	A212	Sejal Rajesh Waghmare	Sejal
13.	A213	Ninad Sunil Chalach	
14.	A214	Aniket Maniram Pache	
15.	A215	Renuka Ashok Kothekar	RAKOTHEKAR
16.	A216	Saloni Harish Kanoje	
17.	A217	Ritesh Ananta Nagtode	RITESH
18.	A218	Shrawani Dinesh Wagh	Swagh..
19.	A219	Aditya Sunil Kale	
20.	A220	Krushna Bhaulal Devatwal	KD
21.	A221	Prutha Badalsingh Thakur	THAKUR
22.	A222	Mayur Hemantrao Satone	MS
23.	A223	Raghvendra Rajivkumar Singh	
24.	A224	Sahil Shankarrao Golhar	GOLHAR
25.	A225	Vedant Atul Dalwi	VAD
26.	A226	Puja Padmakar Wagh	
27.	A227	Sejal Sunil Lambat	Lambat
28.	A228	Sanskruiti Ravindra Zode	SZODE
29.	A229	Pranali Rajesh Pachkawde	PRP
30.	A230	Shrawani Rajendra Gulkari	Gulkari
31.	A231	Himanshi Prakash Tikhe	Himanshi
32.	A232	Yash Anup Aylani	- Yash -
33.	A233	Sachi Jivan Choudhari	
34.	A234	Pranjal Rahul Saboo	PRASABOO
35.	A235	Nayan Sudhakar Raut	NAUT
36.	A236	Sumedh Sunilrao Mude	SMUDE
37.	A237	Shantanu Raju Chandankhede	
38.	A238	Kaushal Sanjayrao Dixit	DIXIT
39.	A239	Samiksha Anil Pawar	SAPAWAR
40.	A240	Devansh Ramkumar Bardiya	
41.	A241	Shantanu Anil Bijwar	
42.	A242	Prajwal Niranjan Dighade	PN DIGHADE
43.	A243	Akhilesh Surjeet Bandwal	
44.	A244	Harshal Ravindra Bhagat	H.BHAGAT
45.	A245	Sayli Sunil Mandaogade	SAYLI MANDAOGADE



Bajaj Institute of Technology, Wardha Institution Innovation Council (IIC)



46	A246	Saurabh Raju Satpute	
47	A247	Aditya Santosh Dhage	
48	A248	Arnav Satish Chiddarwar	
49	A249	Chitrang Arun Warokar	
50	A250	Sejal Gajanan Patre	Patre
51	A251	Shreyas Ganesh Ghatole	
52	A252	Yash Nitin Kochar	
53	A253	Palak Ramteke	
54	A254	Shantanu Sunil Rodke	
55	A255	Smruti Sunilrao Kumbhalkar	Sk
56	A256	Himanshu Mahesh Nagose	HMNagose
57	A257	Anushka Tiwari	
58	A258	Gunjan Rajkumar Katre	GaKatre
59	A259	Chetana Gaikwad	Chetrew
60	A260	Siddesh Sharad Purohit	
61	A261	Mohit Jeevan Shirsale	
62	A262	Anushri Pradiprao Bondse	
63	A263	Riza Shabbir Sayyad	
64	A264	Chinmay Ashok Telrandhe	
65	A265	Sameer Pandurangji Pichkate	
66	A266	Kanak Vinod Agalekar	KAgalekar
67	A267	Arham Roshan Shaikh	
68	A268	Khushi Nilesh Kalantri	
69	A269	Kashish Anil Dafe	KDafe

Am
A.M. Kinkabz
IIC BIT, Wardha



This is to certify that

Abhishek M. Kinhekar

of

BAJAJ INSTITUTE OF TECHNOLOGY , Maharashtra

has undergone Innovation Ambassador training (Foundation Level)
conducted by MoE's Innovation Cell & AICTE during the period from
30th June - 30th July 2021 in online mode.

Prof. Anil D. Sahasrabudhe
Chairman, AICTE

Dr. Abhay Jere
CIO, MoE's, Innovation Cell

Date of Issue: 30-07-2021

E-certificate No : 6970

Dr. S. M. Mahajan

President, BIT-IIC

HEAD
Department of Civil Engineering
Bajaj Institute of Technology, WARDHA



Shiksha Mandal's
Bajaj Institute of Technology, Pipri, Wardha
Institute Innovation Council
Session 2021-23

Date: 15/08/2022

1. Event Name* : **Writing Article/Essay on Best Innovation Made in India Over 75 Year**
2. From and to Date* : 15/08/2022
3. Mode of Conduction* : Offline
4. Time* : 9:00 AM to 5:30 PM (One Day Activity)
5. Faculty In-charge* : Prof. A. S. Marothiya (Electrical Engineering Department)
6. Total No. of Beneficiary* : **46 students from 2nd and 3rd year submitted the articles on the mentioned topic.**
7. About the Event* :

The Government of India decided to celebrate the 75 years of Independence of India, with tribute to people instrumental in bringing India thus far in its journey, in the spirit of Atmanirbhar Bharat.' 'Azadi Ka Amrit Mahotsav' means 'Elixir of energy of independence'. It is the initiative to celebrate and commemorate 75 years of independence from British Raj and the history of India's people, culture and achievements. The commemoration is to be celebrated through a series of events organized by the Government of India. Prime Minister of India Narendra Modi inaugurated the celebration on 12 March 2021 with a 'Padyatra' (Freedom March) at Savarmati ashram with a 75-week countdown to its 75th anniversary of independence and it will continue till 2023 ending on 15th August 2023

In view of this and to celebrate "Azadi Ka Amrit Mahotsav", the Institute Innovation Council, Bajaj Institute of Technology has organized a "Writing Article/Essay on Best Innovation Made in India over 75 Year".

8. Flyer*:

	Bajaj Institute of Technology, Wardha Institution Innovation Council (IIC)	
Innovation & Entrepreneurship in HEIs for Aatmanirbhar Bharat & Celebrating 75 Years of Independence -Azadi Ka Amrit Mahotsav		
Writing Article/Essay on Best Innovation Made in India Over 75 Year		
Prof. A. S. Marothiya (Electrical Engineering Department)		
Outcome of Session		
<ul style="list-style-type: none">• To celebrate “Azadi Ka Amrit Mahotsav”.• To understand the journey of Independent India in all aspect.• To write about the innovation made in India over 75 years		
Date & Time of Activity	Venue	
15-08-2022 09.30AM-5.00PM	Third Year Classroom	

9. Permission Letter:



Shiksha Mandal's
Bajaj Institute of Technology, Pipri, Wardha
Institute Innovation Council
Session 2021-22

Date: 10/08/2022

To,
The President,
Institute Innovation Council,
Bajaj Institute of Technology, Wardha.

Subject: Regarding Permission for conduction for IIC event on Innovation & Entrepreneurship in HEIs for atmanirbhar Bharat & Celebrating 75 Years of Independence -Azadi Ka Amrit Mahotsav

Respected Sir,

As per the guidelines of MoE's IIC Council, we want to conduct Writing Article/Essay on Best Innovation Made in India Over 75 Year for the IIC event on Innovation & Entrepreneurship in HEIs for Aatmanirbhar Bharat & Celebrating 75 Years of Independence - Azadi Ka Amrit Mahotsav.

The event will be managed by Prof. A. Marothiya , Innovation Ambassador , BIT-IIC, Wardha.

The details of the event are as follows:

Sr. No	Name of Event	Date of Event	Duration	Expected No of Students
1	Writing Article/Essay on Best Innovation Made in India Over 75 Year	15/08/2022	2 Hours	50

Requirements:

- 1) 2nd Year Electrical Classroom
- 2) Speakers and Projector Arrangements

The above workshop will be conducted in offline mode in 2nd Year Electrical Classroom. So I request you to please provide us the permission to conduct the same.

Thanking You

Dr. S. M. Mahajan,
President, IIC

Yours Sincerely,
Prof. Sandesh D. Jain
Convener, IIC



11 Photos/ Snapshots of the Event:-





12. Publicity (Message/Notice Circulated)*:-

Dear Students & Faculties,

 Greetings from the Institutions Innovation Council, Bajaj Institute of Technology, Wardha !! 

The Government of India decided to celebrate the **75 years of Independence of India**, with tribute to people instrumental in bringing India thus far in its journey, in the spirit of **Atmanirbhar Bharat**. '**Azadi Ka Amrit Mahotsav**' means 'Elixir of energy of independence'. It is the initiative to celebrate and commemorate 75 years of independence from British Raj and the history of India's people, culture and achievements. The commemoration is to be celebrated through a series of events organized by the Government of India. Prime Minister of India Narendra Modi inaugurated the celebration on 12 March 2021 with a 'Padyatra' (Freedom March) at Savarmati ashram with a 75-week countdown to its 75th anniversary of independence and it will continue till 2023 ending on 15th August 2023.

In view of this and to celebrate "Azadi Ka Amrit Mahotsav", the **Institute Innovation Council, Bajaj Institute of Technology** has organized a "**Writing Article/Essay on Best Innovation Made in India over 75 Year**".

Date:- 15/08/2022

Timing:- 9:00 AM to 5:30 PM (One Day Activity)

The first **3 Winners** will be given a shout-out on the social media handles of BIT-IIC Wardha along with the certificates.

All the participants scoring above 70% Marks will be felicitated with the certificates !

13. Attendance Sheet:-

Attendance sheet

Writing Articles/Essay on Best Innovation Made in India Over 75-year. (15th Aug-2022)

Name	PRN NO.	Year	Sem	Signature
1) Janhavi D. Kale	2146491293007	2 nd	3 rd	<u>[Signature]</u>
2) Geeta Wanpuri	2146491293012	2 nd	3 rd	<u>[Signature]</u>
3) Prathom Bhandari	2146491293019	2 nd	2 nd	<u>[Signature]</u>
4) Suprabhat. Dhorne	2146491293015	2 nd	3 rd	<u>[Signature]</u>
5) Abhisheta Honare	2146491293002	2 nd	3 rd	<u>[Signature]</u>
6) Riddhi. R. Borudkar	2146491293080	2 nd	3 rd	<u>[Signature]</u>
7) Janhavi G. Palsapure	2146491293022	2 nd	3 rd	<u>[Signature]</u>
8) Sahil J. Baware	2146491293020	2 nd	3 rd	<u>[Signature]</u>
9) Premraj D. Modavi	2146491293023	2 nd	3 rd	<u>[Signature]</u>
10) Manish M. Sawarkar	2146491293026	2 nd	3 rd	<u>[Signature]</u>
11) Om K. Zade	2146491293032	2 nd	3 rd	<u>[Signature]</u>
12) Yash Sakharkar	2146491293006	2 nd	3 rd	<u>[Signature]</u>
13) Harshaj S. Waghmare	2146491293029	2 nd	3 rd	<u>[Signature]</u>
14) Kunal M. Huskey	2146491293027	2 nd	3 rd	<u>[Signature]</u>
15) Vishwajeet Mahanty	2146491293025	2 nd	3 rd	<u>[Signature]</u>
16) Janhvi V Shinde	2146491293028	2 nd	3 rd	<u>[Signature]</u>
17) Shrivani R. Pakule	2146491293024	2 nd	3 rd	<u>[Signature]</u>
18) Kanchan R. Pahl	2146491293017	2 nd	3 rd	<u>[Signature]</u>
19) Gauri P. Sagane	2146491293022	2 nd	5 rd	<u>[Signature]</u>
20) Shrivani R. Korde	2146491293033	2 nd	3 rd	<u>[Signature]</u>
21) Harshada Manghade	2146491293036	2 nd	3 rd	<u>[Signature]</u>
22) Samiksha S. Bhise	2146491293041	2 nd	3 rd	<u>[Signature]</u>
23) Shrutika D. Sondare	2146491293093	2 nd	3 rd	<u>[Signature]</u>
24) Preetiksha J. Godade	2146491293074	2 nd	3 rd	<u>[Signature]</u>
25) Poojithi D. Bhagat	2146491293060	2 nd	3 rd	<u>[Signature]</u>
26) Samruddhi D. Mahalle	2146491293047	2 nd	3 rd	<u>[Signature]</u>
27) Saloni O. Pandey	2146491293055	2 nd	3 rd	<u>[Signature]</u>
28) Shrutika N. Bobhate	2146491293038	2 nd	3 rd	<u>[Signature]</u>

NAME	PRN	Year	Sem	Topic	Sign
1. Rohanishi S. Gawande	2046491293 043	3 rd	5 th	Artificial Intelligence	
2. Shradha Thakre	2046491293 48	3 rd	5 th	The changing landscape of India	
3. Shushri S. Thakre	20464911910 33	3 rd	5 th	The landscape of human development	
4. Manasi S. Sukalke	204649129 3026	3 rd	5 th	Major achievement of India since Independence	
5. Minal Salankar	20464912 93029	3 rd	5 th	Invention of Pictogramming languages	
6. Shradha N. Suryawanshi	204649203 049	3 rd	5 th	Design of pelton wheel for hydro power plant.	
7. Rutuja V. Khodke	20464912 93044	3 rd	5 th	Development of agricultural technology	
8. Shweta D. Khangar	2046 2146491293 506	3 rd	5 th	Development of space technology	
9. Suabhi Ambade	204649129352	3 rd	5 th	Mars Orbiter Mission	
10. Pallavi Rimpaltr	204649129385	3 rd	5 th	Aryabhata (satellite)	
11. Bhojraj Wanjari	204649129304	3 rd	5 th	E-commerce and internet	
12. Shubhankar H. Pawankar	204649129300	3 rd	5 th	Space technology & national defence	
13. Pratik Medavi	204649129309	3 rd	5 th	Remedies on dengue	
14. Manish Rajase	204649129347	3 rd	-11-	Development of plastic road	
15. Chaitanya Mangulkar	204649129301	3 rd	5 th	Development of space technology	
16. Anukul A. Kambale	204649129308	3 rd	5 th	ISRO formation & satellite launch.	
17. Tejas G. Indurkar	214649129383	3 rd	5 th	"Solar Autarkic Home"	
18. Yash P. Pakale	204649129387	3 rd	5 th	Development of space technology.	

12. Students Sample Articles/ Essay

Name: Janhavi W. Raisapure

PRN: 2146491293022

Branch: Electrical Engg.

Year: 2nd Year (III-Sem)

15/08/2022

Best Innovation Made in India Over 75 Years

Mars Orbiter Mission

The Mars Orbiter Mission (MOM), also called Mangalyaan ("Mars-craft", from mangala, "Mars" and yana, "craft, vehicle") is a space probe orbiting Mars since 24 September 2014. It was launched on 5 November 2013 by the Indian Space Research Organisation (ISRO). It is India's first interplanetary mission and it made the fourth space agency to achieve Mars orbit, after Roscosmos, NASA and the European Space Agency. It made India the first Asian nation to reach Martian orbit and the first nation in the world to do so on its maiden attempt.

The Mars Orbiter Mission probe lifted-off from the First Launch Pad at Satish Dhawan Space Centre (Shriharikota Range SHAR), Andhra Pradesh, using a Polar satellite launch vehicle (PSLV) rocket C25 at 9:08 UTC on 5 November 2013. The launch window was approximately 20 days long and started on 28 Oct 2013. The MOM probe spent about a month in Earth orbit,

Name: Geeta Wanjari
PRN: 2146491293012
Year: 2nd Electrical Engg.

15/08/22

Best Innovation Made in India over 75yr.

India tested its first nuclear bomb successfully

The day was May 18 in the year 1974. On this day, the Indian government conducted its first nuclear test in the deserts of Pokhran, Rajasthan making it a peaceful nuclear explosion. 'Smiling Buddha' was the assigned code name of India's first successful nuclear bomb test. With the Smiling Buddha, India became the world's sixth nuclear power after the United States, Soviet Union, Britain, France and China to successfully test out a nuclear bomb.

India started its own nuclear programme in 1944 when Homi Jehangir Bhabha founded the Tata Institute of Fundamental Research. Physicist Raja Rama na played an essential role in nuclear weapons technology research, he expanded and supervised scientific research on nuclear weapons and was the first directing officer of the small team of scientists that supervised the and carried out the test.

The fully assembled device had a hexagonal cross section, 1.25 metres in diameter, and weighed 1400 kg. The device was mounted on a hexagonal metal tripod,

Name = Rutuja Diliprao Bhomale.

PRN NO = 2046491293045

(3rd year / 5th Sem)

Date: - 15/08/22

Writing Article / Essay on Best Innovation made in India over 75 years.

Modern India is an epitome of scientific and Technological Development and is one of the key element for economic growth. Post 15th August 1947, India's journey has become a great example of an impressive growth story. As claimed by the India Brand Equity Foundation, India is among the topmost countries in the world in the field of scientific research and has been positioned as one of the top five nations in the field of space exploration. India has continuously undertaken space mission, including mission to the moon and the famed polar satellite launch vehicle (PSLV). In 75 years since independence, India as a nation has shown stellar growth. Today, the country is an economic powerhouse with significant progress made from agriculture to space technology, from manufacturing to services industries, from world class educational institutions to improving access and affordability of

Name - Rohanishi S. Gawande
PRN no. - 2046491293043

(3rd year/
5th sem)

BEST INNOVATION MADE IN INDIA OVER 75 YEARS

Innovation is the process of making an idea or invention into a good or service that creates value. One of the best innovation made in India is Artificial Intelligence. Artificial Intelligence is among today's most popular topics, a commonly forgotten fact is that it was actually born in 1950 and went through a hype cycle betⁿ 1956 and 1982.

AI works by combining large amounts of data with fast, iterative processing and intelligent algorithms, allowing the software to learn automatically from patterns or features in data.

Artificial Intelligence is a combination of two words Artificial and Intelligence, which refers to man-made Intelligence. Therefore, when machines are equipped with man-made intelligence to perform intelligent tasks similar to human, it is known as AI. It is all about developing intelligent machines that can simulate the human brain & work & behave like human beings.

Name - Anukul Anun Kamble

PRN - 2046491293008

15/11/2022

(3rd year / 5th sem)

INDIA'S BEST INNOVATION

made in India Over 75 Years

India is a free bird after hundreds of years of British rule. After its independence, the nation has made great strides in different fields and made the life easy of average Indian. The achievements made possible through indigenous technologies have also made India a global soft power.

According to me, the best innovation made in India over 75 years is ISRO formation and satellite launch. Indian Space Research Organisation (ISRO) was formed in 1969. ISRO superseded the erstwhile Indian National Committee for Space Research (INCOSPAR).

Vikram Sarabhai, having identified the role and importance of space technology in a nation's development, provided ISRO the necessary direction to function as an agent of development. While, India launched its first indigenous satellite in 1975 called Aryabhata with the help of USSR. The satellite was completely designed and fabricated in India.

1980 was an important year for ISRO and for the launch of Rohini, the first satellite that was successfully placed in the orbit by SLV-3. In year 2014, on January, ISRO used an indigenously built cryogenic engine for GSLV-D5 which was the launch of GSAT-14 satellite that made it one of the only six countries to develop a cryogenic Tech. Apart from technological capabilities, ISRO has also contributed to the science and scientific education of the country. ISRO has always try to build up educational environment through various activities in the community. ISRO

Name: Minal M. Salankar
PRN no.: 2046491293029

(5th year / 5th sem)
15/08/2022

Best Innovation Made in India Over 75 Years

In 75 years since independence, India as a nation has shown stellar growth. Today, the country is an economic power house with significant progress made from agriculture to space technology, from manufacturing to service industries, from world class educational institutions to improving access & affordability of health care for all and consequently lifting millions from extreme poverty.

There are many innovations made in India from which first I will discuss is computers and programming languages. Visual J# programming language was a traditional language for programmers of Java and visual J++ languages, so they could use their existing knowledge and applications on .NET Framework. It was developed by the Hyderabad-based Microsoft India developed by the Hyderabad based Microsoft India development center atHITEC city in India. Kojo is a programming language and integrated development environment for

Innovation Ambassador Certificate



Dr. S. M. Mahajan

President, BIT-IIC

HEAD
Department of Civil Engineering
Bajaj Institute of Technology, WARDHA



Shiksha Mandal's
BAJAJ INSTITUTE OF TECHNOLOGY, PIPRI, WARDHA
Institution's Innovation Council

Ref: BIT/IIC/2021-22

Date: 17/08/2022

Activity Name

1. Event Name*: **Session on Angel Investment /VC funding opportunity for Early-Stage Entrepreneurs.**
2. From and to Date*: 22/08/2022
3. Mode of Conduction*: Online
4. Time*: 10:30 am to 11:30 am
5. Faculty In-charge: Dr. M.D. Pasarkar, Innovation Ambassador, BIT-IIC
6. Total No. of Beneficiary*: **21**
7. About the Speaker*: **Dr. Stushanto Mishra, Founder & CEO, Lead Angels Pvt. Ltd.**
8. About the Event*:

Dr. Stushanto Mishra is founder and CEO. He discussed the early stage detection of business potential of a product. He agreed upon the need of fund requirement for the development of start-up and also how it is difficult to raise the fund from the market for the same. He told that his company provide investment in some of the sectors like healthcare, etc. He also emphasises on utilization of fund in proper direction in promoting the start-up. The session was very enthusiastic to listen and he promoted the culture of self-employment. At the same time he warned the innovators from getting unsuccessful by improper management. He discussed various means for raising funds for the development of start-up. He discussed in detailed the strategies of venture capital funding.

9. Flyer*:



Bajaj Institute of Technology, Wardha
Institution Innovation Council (IIC)



Seminar on

Session on Angel Investment
/VC funding opportunity for
Early-Stage Entrepreneurs

**Dr. Stushanto Mishra, Founder
& CEO, Lead Angels Pvt. Ltd.**

Outcome of Session

- Students will be able to appreciate Entrepreneurship Development
- Students will be able to various funding schemes for start up.

Date & Time of Activity

Venue

22-08-2022

3rd Year Mechanical Classroom

10. Glimpses of Event(in shared PPT format)*:



11. Permission Letter:



**Shiksha Mandal's
Bajaj Institute of Technology, Pipri, Wardha
Institute Innovation Council
Session 2021-22 Odd/Even Term**

Date: 10/08/2022

To,
The President,
Institute Innovation Council,
Bajaj Institute of Technology, Wardha.

Subject: Regarding Permission for conduction for IIC Session on “**Angel Investment /VC funding opportunity for Early-Stage Entrepreneurs**”.

Respected Sir,

As per the guidelines of of MoE's IIC Council, we want to schedule screening of video lecture based on topic of “Angel Investment /VC funding opportunity for Early-Stage Entrepreneurs”. The event will be conducted by **Dr. Stushanto Mishra** and managed by **Dr. Manish Pasarkar**, Associate Professor, Mechanical Engineering, BIT Wardha.

The details of the event are as follows:

Sr. No	Name of Event	Date of Event	Duration	Expected No of Students
1	Angel Investment /VC funding opportunity for Early-Stage Entrepreneurs	22/08/2022	10:30 pm to 11:30 pm	30

Requirements:

- 1) Fourth Year Mechanical Classroom
- 2) Speakers and Projector Arrangements

The above workshop will be conducted in offline mode in Fourth Year Mechanical Classroom. So I request you to please provide us the permission to conduct the same.

Thanking You

Dr. S. M. Mahajan,
President, IIC

Yours Sincerely,
Prof. Sandesh D. Jain
Convener, IIC

12. Attendance*:

Attendance Sheet		
Sr. No.	Name of Students	Signature
01	Pratik Wadmode	
02	Krushna Ingale	
03	Tejas Himadkar	
04	Vikram Patil	
05	Akshay S. Mahale	
06	Hautik P. Ghode	
07	Ayush. A. Dhokan	
08	Ayush R. Gemuge	
09	Ashlesha D. warse	
10	Sameer. R. Kohad	
11	Jay A. Jadhav	
12	Prajwal Bhagwatkar	
13	Jarvi Atekar	
14	yash chaurse	
15	Rohan Rajpal Badge	
16	prajwal P. shelke	
17	Pratik Raindra bhakare	
18	Rohit L Charde	
19	Mayur V Mude	
20	Harsh H. Verma	
21	Daspon Satija	

Dr. S. M. Mahajan

President, BIT-IIC

HEAD
Department of Civil Engineering
Bajaj Institute of Technology, WARDHA



Shiksha Mandal's
BAJAJ INSTITUTE OF TECHNOLOGY, PIPRI, WARDHA
INSTITUTION INNOVATION COUNCIL (IIC)

Date: 26th August 2022

1	Event Name*:	"Identification of New Startup Idea"
2	From and to Date*:	24 th August 2022
3	Mode of Conduction*:	Offline
4	Time	11:00 AM
5	Faculty In-charge:	Sandesh Jain
6	Total No. of Beneficiary*:	22

A workshop was conducted on the identification of new startup ideas. We assigned students the task of identifying a problem from any newspaper article (available in the library) and developing a startup idea to solve the problem. Within the article titled "Modern Equipment for Disaster Management" that was published in the Hitavada newspaper on July 13, 2022, one of the student discovered a real-world issue. He described the ways in which contemporary instruments are useful in the management of natural disasters such as floods and the like. During the program, the students shared a variety of start-up ideas with one another. The students were enthusiastic to continue working on the ideas that they produced during the workshop, which led to increased motivation and an increased interest in real-time challenges across the student body.

7 Flyer*:

	Bajaj Institute of Technology, Wardha Institution Innovation Council (IIC)	
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Workshop

Identification of New Startup Idea

Find Problem from any Newspaper
article (Available in Library) and
generate a Startup Idea for solving the
problem

Outcome of Session

- Students will understand Real time problem of society
- Students critical thinking ability will enhance
- Practical learning

Date & Time of Activity

Venue

24th August 2022

2nd Year Computer

8 Glimpses of Event*:



9 Permission Letter:



Shiksha Mandal's
Bajaj Institute of Technology, Pipri, Wardha
Institute Innovation Council
Session 2021-22 Odd/Even Term

Date: 20/08/2022

To,
The President,
Institute Innovation Council,
Bajaj Institute of Technology, Wardha.

Subject: Regarding Permission for conduction for IIC activity on "**Identification of New Startup Idea**".

Respected Sir,

As per the guidelines of IIC Council, we want to conduct workshop on the topic of "Identification of New Startup Idea". The event will be managed by Mr. Sandesh Jain, Convener, BIT-IIC, Wardha.

The details of the event are as follows:

Sr. No	Name of Event	Date of Event	Duration	Expected No of Students
1	Identification of New Startup Idea	24/08/2022	1 – 1.5 Hours	50

Requirements:

- 1) 2nd Year Computer Classroom
- 2) Speakers and Projector Arrangements

The above workshop will be conducted in offline mode in 2nd Year Computer Classroom. So I request you to please provide us the permission to conduct the same.

Thanking You

Dr. S. M. Mahajan,
President, IIC

Yours Sincerely,
Prof. Sandesh D. Jain
Convener, IIC

10 Publicity(Message/Notice Circulated)*:

Bajaj Institute of Technology, Wardha under the umbrella of Institute Innovation Cell, is organizing a workshop on "Identification of New Startup Idea". All the students of Bajaj Institute of Technology, Wardha, are instructed to attend the same on 24th August, 2022 at 11 AM.

11 Attendance*:

Bajaj Institute of Technology, Wardha
Institute Innovation Council (IIC)
Workshop on Identification of New Startup Idea

Date: 24/08/22

Sr. No.	Name of student	Attendance Sheet	Sign.
1	Karan V. Jkhare		
2	Nayan - S. Raut		
3)	Yashwardhan Kothamwar		
4)	Anshul Moon		
5)	Chitransh Wankar		
6)	Kushi Kahu		
7)	Chanchal Shee		
8)	Raghwendra Singh		
9)	Aniket M. Pache		
10)	Sauriyansh Shivastav		
11)	Pruthi Thakur		
12)	Shrawani D. Wagh		
13)	Karan Wairagade		
14)	Sanika Bobhate		
15)	Samiksha Pawar		
16)	Palak A. Rantke		
17)	Sayli Mandoogade		
18)	Sumadh Mule		
19)	Ninad Sunil Chedake		
20)	Nishigandha Ekapure		
21)	Himanshi Dase		
22)	Nikita Bhoyar		

12. Sample Submissions:

Palak A Ramteke | Class - 2nd Year G.S.E | Roll no - A253

"Take a U-Turn On the Road to Perdition"

Date - 27 May 2022

The ECONOMIC TIMES

→ In India, Road Accidents and fatalities are leading, causing injuries and deaths. For this it needs some aggressive measures to make lower the percent of road accidents. Technology can be used in the best way possible in this situation.

Mobile App can be used in this situation where while driving in vehicles there should be space to attach mobile phones. We can create an app which will show no. of vehicles passing by, how crowded road is and what is the condition of road. All can be shown in app. On driving on wrong side the app can show red light & some sound which can help the person driving to know he needs to change the side. Or the sound can aware other people so that awareness will be created. For not following the rules that app can show warning or can reduce money for not following rules. Will ~~with~~ ~~collisions~~ collision. If vehicle is passing through in high speed. It can show warning & reduce speeds on any vehicles. But while using this mobile app only that app will be shown no other. Camera can be while collision so we can automatically on camera to find ~~save~~ what's happening & happening & even can ~~immediate~~ send messages to their close ones if they are in trouble. Mobile Apps which can control vehicles can somewhat

Title of the article -

One arrested for forging papers to purchase plot.

Date of the news -

- 24 July 2019

News paper name -

The Hindustan

Soln for this -

The accused in the case had tried to own property of another person by producing forged documents. So for to stop this we should create an application or website where we can upload the documents that needs to buy a house or a property and that app or website should be very secured and protected so that no one can misuse the documents and all the deals & bookings of plot or house should be done on the app. and that app should be very clear about all the rights.

By creating an app the problem of forging papers should be avoided. and the original papers should be kept at one place properly. for avoiding misuse, and so this is how we can control or avoid the forging papers.

Sayli sunil Mandaogade 2nd year - A A245

Title of the article -

One arrested for forging papers to purchase plot.

Date of the news -

- 24 July 24

News paper name -

The Hitavada

Solⁿ for this -

The accused in the case had tried to own property of another person by producing forged documents. So to stop this we should create an application or website where we can upload the documents that needs to buy a house or a property and that app or website should be very secured and protected so that no one can misuse the documents and all the deals & bookings of plot or house should be done on the app. and that app should be very clear about all the rights.

By creating an app the problem of forging papers should be avoided. and the original papers should be kept at one place properly. for avoiding misuse, and so this is how we can control or avoid the forging papers.

Name: Kiran H. Wairagade Class: Comp. B Roll no.: B238
Article Title: 'Candidates who applied for MSEDCL jobs
under Maratha quota can't avail EWS benefits'

Date of news: 31 July 2022 Newspaper name: ~~31 July~~ The Hitavada

Your Solⁿ: My solution by reading this article is that, we can make a app which contain all updated information about reservations, quota and all latest news articles related to quota with specific 'job title and even education/graduation/or any other. Schemes which government provides or any other policies and foundation such as lila poornawala which provides scholarship to girls. All such information can be mentioned in app. We can even provide links to apply for scholarships.

Article Title: Purpose-Driven Guidance Frameworks Provide Clarity to Individuals and Groups to Innovate.

Date of news: 30 May 2022 Newspaper name: The Economic Times

Solⁿ: After reading this article, I get an idea about developing a app that connects business persons and entrepreneurs. Where you can chat with successful businessperson. Successful businesspersons can even share their such stories through videos and msgs. Problem statements can be posted so that if someone has a solution to it can work on that. All articles and research papers can be uploaded there. Analysed data can be shown in form of graphs and pictorial forms. People can make teams who shares equal interest on same problem statement and can work on it.

Anshul Moon 2nd yr Computer Engg (B)

Roll nos:- 253

Article Title :- Rains damage 123 houses in
Gondia,

Date of news:- July 16, 2022

News paper name:- Vidharbha Line.
The Kitavada.

Solution :- (1) There should be good drainage system in the area so that water logging will be avoided.

(2) Pollution of the region should be decreased so that normal level of rainfall will be reached.

(3) Govt. should help people to build their houses with good material.

(4) People should avoid using trees for making their houses as they can be easily ~~destroyed~~ damaged.

(5) Gondia people should be aware of such disasters through TV, News etc.

(6) Govt. should spread campaigns to spread awareness among the people.

Sumeeth Sunil Mude COMP-A A236

Title of the article:

Unsold Home Inventory Falls The
Most In Bengaluru

Date of News:

- 25 May 2022

Newspaper: The Economic Times

Solution:

Now ~~th~~ Nowadays there is a trend of online shopping. We can purchase anything from online. But if we sat down & think what happens with the items we return to them. No one uses it, it is wasted.

By creating such a app where we can sell those products will be very beneficial. We can categorize them and where a user can apply filters to pick out the best from the waste. We can refurbish those items which will be available at low cost. We can even modify those items as per the need.

By creating such platform those unsold house inventories will be also useful.

Developers need to sync with buyers.

From such platform they can survey what is the actual need of people.



Dr. S. M. Mahajan

President, BIT-IIC

HEAD

Department of Civil Engineering
Bajaj Institute of Technology, WARDHA



Shiksha Mandal's

BAJAJ INSTITUTE OF TECHNOLOGY, PIPRI, WARDHA
INSTITUTIONS INNOVATION COUNCIL

Date: 30/08/2022

1. Event Name*: **Success story of student innovators entrepreneurs**
2. From and to Date*: 29/8/2022
3. Mode of Conduction*: Online
4. Time*: 12:40 PM To 1:40 PM
5. Faculty In-charge: Mr. Mandar A. Gupte
6. Total No. of Beneficiary*: **24**
7. About the Speaker*: **Mr. Udyan Mourya**
8. About the Event*:



Session was mainly focused on students who commercialized their ideas. Other things included such as mentoring and training on business plan preparation, mentoring and guidance on IP generation and management, assistance in converting idea into prototype, guidance on pitch deck preparation. Students highlighted their journey from prototype to being an entrepreneur. Challenges faced by them during their journey were also discussed. They emphasized what it is to being an entrepreneur. Some students also highlighted their learnings.



Shiksha Mandal's

BAJAJ INSTITUTE OF TECHNOLOGY, PIPRI, WARDHA
INSTITUTIONS INNOVATION COUNCIL

9. Flyer*:

	Bajaj Institute of Technology, Wardha Institution Innovation Council (IIC)	
Seminar on		
Success Story of Student Innovators & Entrepreneurs		
Mr. Udyan Mourya		
Outcome of Session		
<ul style="list-style-type: none">• Exposure to various successful student entrepreneurs• Related Discussion		
Date & Time of Activity	Venue	
29 August 2022	1 st Year Mechanical	



Shiksha Mandal's
BAJAJ INSTITUTE OF TECHNOLOGY, PIPRI, WARDHA
INSTITUTIONS INNOVATION COUNCIL

10. Glimpses of Event*:





Shiksha Mandal's

BAJAJ INSTITUTE OF TECHNOLOGY, PIPRI, WARDHA
INSTITUTIONS INNOVATION COUNCIL

11. Permission Letter:



Shiksha Mandal's
Bajaj Institute of Technology, Pipri, Wardha
Institute Innovation Cell

Date: 21/07/2022

To,
The President,
Institute Innovation Council,
Bajaj Institute of Technology, Wardha.

Subject: Regarding Permission for conduction for IIC Session on “**Success Story of Student Innovators & Entrepreneurs**”.

Respected Sir,

As per the guidelines of Self-Driven activities of MoE's IIC Council, we want to schedule screening of video lecture based on topic of “Success Story of Student Innovators & Entrepreneurs” by Mr. Udyan Mourya. The event will be managed by Mr. Mandar Gupte, BIT-IIC, Wardha.

The details of the event are as follows:

Sr. No	Name of Event	Date of Event	Duration	Expected No of Students
1	Success Story of Student Innovators & Entrepreneurs	29/08/2022	1 – 1.5 Hours	60

Requirements:

- 1) 1st Year Mechanical Classroom
- 2) Speakers and Projector Arrangements

The above workshop will be conducted in offline mode in 1st Year Mechanical Classroom. So I request you to please provide us the permission to conduct the same.

Thanking You

Dr. S. M. Mahajan,
President, IIC

Yours Sincerely,
Prof. Sandesh D. Jain
Convener, IIC

12. Publicity(Message/Notice Circulated)*:

Dear Students & Faculties,

Greetings from the Institutions Innovation Council, Bajaj Institute of Technology, Wardha !!




Shiksha Mandal's

BAJAJ INSTITUTE OF TECHNOLOGY, PIPRI, WARDHA
INSTITUTIONS INNOVATION COUNCIL

To spread the awareness about the entrepreneurship, a session is planned on 21/08/2022 at 12:40 PM. All students are invited for the session. Venue: Classroom 1, Mechanical Department. Name of session is "Success story of student innovators entrepreneurs".

13. Attendance*:


Shiksha Mandal's
BAJAJ INSTITUTE OF TECHNOLOGY, PIPRI, WARDHA
INSTITUTION'S INNOVATION COUNCIL

Name of Event: Success story of student innovators & entrepreneurs

Date of Conduction: 21/8/2022 No. of Participants Present: 24

Attendance Sheet

Sr. No.	Name of Students	Signature
1	Shubham K. Golcut	
2	Parag N. Supe	
3	Rajat D Dhale	
4	Abhimanyu S. Dhote	
5	Samyak J. Urkude	
6	Vaishnavi G. Lonkar	
7	Tushar V. Hiwarkar	
8	Harita P. Wadhvani	
9	Ashokkumar Bhandarkar	
10	Shreya V. Patil	
11	Vishnu N. Pawar	
12	Sahil Bhat	
13	Saurabh Sid	
14	Aryan A. Bhandarkar	
15	Shubham K. Lade	
16	Vrinda S. Bhat	
17	Sakshant P. Gadkari	
18	Ayush V. Wadgaonkar	
19	Junal Arun Patil	
20	Suyash S. Chichghate	



Shiksha Mandal's

BAJAJ INSTITUTE OF TECHNOLOGY, PIPRI, WARDHA

INSTITUTIONS INNOVATION COUNCIL

Sr. No.	Name of Students	Signature
21	Apiket-D.Khorde	Apiket
22	Bhawan V. Panchmukhi	Bpanchmukhi
23	Gauri Ravi	G.Ravi
24	Om Satpute	OSatpute
25		
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Dr. S. M. Mahajan

President, BIT-IIC

HEAD
Department of Civil Engineering
Bajaj Institute of Technology, WARDHA



Shiksha Mandal's
Bajaj Institute of Technology, Wardha
(Affiliated to DBATU, Lonere, Raigad, Maharashtra)

Academic Session: 2022-23

Doc. No.: BITACAD/SD/IIC 5.0/
IPR_Workshop

Date: 28/04/2023

Institution's Innovation Council (IICs)

1. Event Name*: **Workshop on Intellectual Property Rights (IPRs) and IP management for start up**
2. From and to Date*: 28/04/2023
3. Mode of Conduction*: Offline
4. Time*: 09:45 AM to 02:00 AM
5. Faculty In-charge*: Dr. Pawan Chandak, Asst. Professor, BIT, IIC
6. Total No. of Beneficiary*: **72**
7. About the Event(Mention Event Highlights in brief at-least half of A4 Page)*:

Introduction:

The World Intellectual Property Day is an annual event celebrated on April 26th to emphasize the significance of intellectual property (IP) in fostering innovation and creativity. This global observance was established by the World Intellectual Property Organization (WIPO) in 2000, and it features a unique theme each year to highlight different facets of IP. On the 28th of April 2023, a special session was held at the Bajaj Institute of Technology, Wardha, with the primary focus on raising awareness about intellectual property rights and their role in promoting innovation and creativity.

Dr. Pawan Chandak, conducted the session. He delved into various aspects of intellectual property rights, emphasizing their crucial role in stimulating innovation and safeguarding creative endeavors. Throughout the session, Dr. Chandak provided valuable insights into the necessity of protecting IP through mechanisms such as patents, copyrights, trademarks, and other legal avenues.

Key topics covered during the session included:

- **Obtaining and Enforcing Patents:** Dr. Chandak explained the process of obtaining patents and their enforcement, shedding light on the legal procedures and requirements involved. This was particularly insightful for students aspiring to venture into the field of innovation.
- **Role of IP in Protecting Inventions:** The speaker elucidated on how IP safeguards inventions and novel technologies. He showcased real-life examples of how IP protection has played a pivotal role in securing valuable ideas and innovations.
- **Economic and Social Benefits:** Dr. Chandak highlighted the substantial economic and social benefits stemming from robust IP protection. He presented statistical data and case studies demonstrating how IP can fuel economic growth and societal development.



Shiksha Mandal's
Bajaj Institute of Technology, Wardha
(Affiliated to DBATU, Lonere, Raigad, Maharashtra)

Academic Session: 2022-23

Doc. No.: BITACAD/SD/IIC 5.0/
IPR_Workshop

Date: 28/04/2023

The session was not merely theoretical but also included practical elements. Case studies and real-world examples were discussed, providing students with concrete instances of IP protection in action. These anecdotes made the subject matter more relatable and tangible.

Furthermore, Dr. Chandak touched upon career prospects in the field of intellectual property. He shared valuable insights into emerging trends and challenges within the industry, preparing students for the evolving landscape of IP rights.

Conclusion:

In conclusion, the session conducted by Dr. Pawan Chandak at the Bajaj Institute of Technology, Wardha, on the occasion of World Intellectual Property Day, was highly informative and insightful. It succeeded in raising awareness about the critical role of intellectual property in fostering innovation, creativity, and economic growth. The practical examples and career guidance provided by Professor Chandak added depth and relevance to the topic, leaving students with a deeper understanding of the subject matter and its practical applications. Overall, the event contributed significantly to the students' knowledge and appreciation of intellectual property and its broader implications for society.

8. Flyer*:

Bajaj Institute of Technology, Wardha
Institutions Innovation Council

Workshop on

“Intellectual Property Rights (IPRs) and IP Management for Startups

By
Dr. Pawan Chandak

Date: 28/04/2023

Venue: SY Mechanical Classroom

Visit Us: www.bitwardha.ac.in [@bitwardha1](https://www.facebook.com/bitwardha1) [@bitwardha](https://www.instagram.com/bitwardha)



Shiksha Mandal's
Bajaj Institute of Technology, Wardha
(Affiliated to DBATU, Lonere, Raigad, Maharashtra)

Academic Session: 2022-23

Doc. No.: BITACAD/SD/IIC 5.0/
IPR_Workshop

Date: 28/04/2023

9. Glimpses of Event(in shared PPT format)*:

 **Bajaj Institute of Technology, Wardha**
Institutions Innovation Council

Activity Name Intellectual Property Rights (IPRs) and IP management for start up


Wardha, Maharashtra, India
Bajaj institute of technology Wardha, Maharashtra 442001, India
Lat 20.782051°
Long 78.589696°
28/04/23 10:20 AM GMT +05:30


Wardha, Maharashtra, India
Bajaj institute of technology Wardha, Maharashtra 442001, India
Lat 20.782051°
Long 78.589696°
28/04/23 10:50 AM GMT +05:30


Wardha, Maharashtra, India
Bajaj institute of technology Wardha, Maharashtra 442001, India
Lat 20.782051°
Long 78.589696°
28/04/23 10:23 AM GMT +05:30


Wardha, Maharashtra, India
Bajaj institute of technology Wardha, Maharashtra 442001, India
Lat 20.782051°
Long 78.589696°
28/04/23 10:50 AM GMT +05:30


Wardha, Maharashtra, India
Bajaj institute of technology Wardha, Maharashtra 442001, India
Lat 20.782051°
Long 78.589696°
28/04/23 10:17 AM GMT +05:30

	Shiksha Mandal's Bajaj Institute of Technology, Wardha (Affiliated to DBATU, Lonere, Raigad, Maharashtra)	Academic Session: 2022-23
		Doc. No.: BITACAD/SD/IIC 5.0/ IPR_Workshop
		Date: 28/04/2023

10. Permission Letter:



Shiksha Mandal's
Bajaj Institute of Technology, Pipri, Wardha
Institute Innovation Council
Session 2022-23
IIC 5.0

Date: 22/04/2023

To,
The President,
Institute Innovation Council,
Bajaj Institute of Technology, Wardha.

Subject: Regarding Permission for conduction for Poster Competition on **World IPR Day**

Respected Sir,

As per the guidelines of activities of MoE's IIC Council, we want to schedule **Workshop on Intellectual Property Rights (IPRs) and IP management for start up on 28th April 2023**. The event will be conducted by Dr. Pawan Chandak, BIT-IIC, Wardha.

The details of the event are as follows:

Sr. No	Name of Event	Date of Event	Duration	Expected No of Students
1	Workshop on Intellectual Property Rights (IPRs) and IP management for start up on 28th April 2023	28 th April 2023	4 hrs	50

Requirements:

- 1) Second Year Mechanical Classroom
- 2) Speakers and Projector Arrangements

The above workshop will be conducted in offline mode in SY Mechanical Classroom in offline mode. So I request you to please provide us the permission to conduct the same.

Thanking You



Dr. S. M. Mahajan,
President, IIC



Yours Sincerely,
Prof. Sandesh D. Jain
Convener, IIC



Shiksha Mandal's
Bajaj Institute of Technology, Wardha
(Affiliated to DBATU, Lonere, Raigad, Maharashtra)

Academic Session: 2022-23

Doc. No.: BITACAD/SD/IIC 5.0/
IPR_Workshop

Date: 28/04/2023

11. Attendance*:

Roll No.	PRN No.	Name OF Students	SIGN
601	2046491612001	KUMBHARE ABHI CHANDRAKANT	
602	2046491612002	KAMBLE ADITI SURESH	
603	2046491612003	NANHE AJAY SHANKAR	
604	2046491612004	PIMPALKAR ARYAN NATTHUJI	
605	2046491612005	CHAUDHARI ATUL VINOD	
606	2046491612007	AWACHAT AYUSH MANIK	
607	2046491612008	NAGPURE HARSHAL KISHOR	
608	2046491612009	DHEWLE KARAN ANIL	
609	2046491612010	SURUSHE KETAN AJAYRAO	
610	2046491612011	WANASKAR KRUTIKA YASHAVANT	
611	2046491612012	MANISH SUNIL LAKHE	
612	2046491612013	KATKAMWAR NIMISH NARAYAN	
613	2046491612014	RAUT OM RAJESH	
614	2046491612015	WAGHMARE PALASH HANSRAJ	
615	2046491612016	DUBEY PARTH SUNIL	
616	2046491612017	MATE PARTH SUNIL	
617	2046491612018	TIMANDE PAWAN RANGDEV	
618	2046491612020	FADTARE PRASAD SURESH	
619	2046491612021	TALE PRATHAMESH ANANTA	
620	2046491612022	ZADE PRATIK ARVIND	
621	2046491612023	RAJAT SUBHASH YADAV	
622	2046491612024	SHAHADE RISHIKESH VIJAYRAO	
623	2046491612025	NIDHEKAR ROSHAN RAJU	
624	2046491612026	DHOLE RUSHAB TARACHAND	
625	2046491612027	PAWANKAR SAMIR SUDAMRAO	
626	2046491612028	YADAV SHESHNARAYAN MANHARANLAL	
627	2046491612029	HATWAR SWARUP DILIPRAO	
628	2046491612030	WAGHMARE TEJAS CHETAN	
629	2046491612031	RANIT TEJAS SANJAY	
630	2046491612032	BHUTE VAIBHAV MOHAN	
631	2046491612033	ZADE VAISHNAVI SANJAYRAO	



Shiksha Mandal's
Bajaj Institute of Technology, Wardha
(Affiliated to DBATU, Lonere, Raigad, Maharashtra)

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IPR_Workshop

Date: 28/04/2023

632	2046491612034	DURATKAR VEDANT MANOJ	<i>V.D. Duratkar</i>
633	2046491612035	BAMNOTE VEDANT HITESH	<i>H. Bamnote</i>
634	2046491612036	CHIMURKAR VEDANTI KANHAIYA	<i>Vedanta Chimurkar</i>
635	2046491612037	MANKAR YASH WALMIK	<i>Yash Mankar</i>
636	2046491612038	NIKHADE YASH DEVIDAS	
637	2146491612501	DHOKE SANKET DILIPRAO	<i>Sanket Dhoke</i>
638	2146491612502	BANDEBUCHE JAGDISH DILEEPRAO	<i>J. Bandebuche</i>
639	2146491612503	DEOTARE RUSHIKESH KRUSHNA	
640	2146491612504	DANGARI HRISHIKESH BHAGWANJI	<i>H. Dangari</i>
641	2146491612505	BORKAR SAGAR JANARDHANRAO	
642	2146491612506	KSHIRSAGAR YOGESH MOHAN	<i>Y.M. Kshirsagar</i>
643	2146491612507	BELSARE RITIK VINOD	
644	2146491612508	SHELKE ROHAN SANJAY	<i>Rohan Shelke</i>
645	2146491612509	DAF PRAJAKTA SUNIL	<i>P. DAF</i>
646	2146491612510	LADEKAR NAVINYA YASHVANTRAO	<i>N. Ladekar</i>
647	2146491612511	SHEJAO VAIBHAV HARESH	
648	2146491612512	DAGWAR VED DEVIDAS	
649	2146491612513	MAHAJAN PRAJWAL DIPAK	<i>P. Mahajan</i>
650	2146491612514	JAGTAP VEDANT MUKUND	<i>V. Jagtap</i>
651	2146491612515	HORE PRANAY MURLIDHAR	<i>P. Hore</i>
652	2146491612516	YADAV MAHENDRA VIRENDRA	<i>M. Yadav</i>
653	2146491612517	SHEIKH MOHD FAIZAN RAJA	<i>M. Sheikh</i>
654	2146491612518	AKHARE PRAJYOT ARUNRAO	<i>P. Akhare</i>
655	2146491612519	CHANDORE HRITIK RUPRAO	<i>H. Chandore</i>
656	2146491612520	SHRUSHTI DINESH SURKAR	<i>S. Shrushti</i>
657	2146491612522	ATOLE SALONI RAJENDRA	<i>S. Atole</i>
658	41112920181161200000	GAYAKE RUTWIK RAMESHRAO	<i>R. Gayake</i>



Shiksha Mandal's
Bajaj Institute of Technology, Wardha
(Affiliated to DBATU, Lonere, Raigad, Maharashtra)

Academic Session: 2022-23

Doc. No.: BITACAD/SD/IIC 5.0/
IPR_Workshop

Date: 28/04/2023

ACADAMIC YEAR 2022-23

SEM IV

Roll No.	PRN No.	Name OF Students	SIGN
401	2146491612002	Shubham Grolath	Shubham
402	2146491612003		
403	2146491612005		
404	2146491612006		
405	2146491612008		
406	2146491612010	Prathamesh. S. Warghane	Prathamesh
407	2146491612013	Anavesh Panchbude	Anavesh
408	2146491612014	Rajat D. Hele	Rajat
409	2146491612015		
410	2146491612016		
411	2146491612017		
412	2146491612018		
413	2146491612019		
414	2146491612020	Siddharth -S. Borekar	Siddharth
415	2146491612021	Saukhat Kadkar	Saukhat
416	2146491612022	Sarthak S. Gujarakar	Sarthak
417	2146491612023	Samyuk y. urkude	Samyuk
418	2146491612024	pragati N. warghane	Pragati
419	2146491612025		
420	2146491612026		
421	2146491612027		
422	2146491612028		
423	2146491612029		
424	2146491612030	Tushar V. Hiwarkar	T.V.Hiwarkar
425	2146491612031		
426	2146491612032	Harita P. Wandhore	Harita
427	2146491612033		



Shiksha Mandal's
Bajaj Institute of Technology, Wardha
(Affiliated to DBATU, Lonere, Raigad, Maharashtra)

Academic Session: 2022-23

Doc. No.: BITACAD/SD/IIC 5.0/
IPR_Workshop

Date: 28/04/2023

428	2146491612034	Shreya V. Telbandho	Shreya
429	2146491612035	Vishvakhay Nirwan	Vishv
430	2146491612036	Satish R. Bhat	S. Bhat
431	2146491612038	Saurabh S. Sid	Sid
432	2146491612039	Aryen A. Buchunde	Aryen
433	2146491612040	Shubham K. Lade	Shubham
434	2146491612041	Uendra S. Raut	Uendra
435	2146491612042		
436	2146491612043		
437	2146491612044		
438	2146491612045		
439	2146491612046		
440	2146491612047	Harion R. Prasad	Harion P.
441	2146491612048		
442	2146491612049		
443	2246491612501	Chhabil S. Bivale	Chhabil
444	2246491612502	Vaibhav N. Pandit	Vaibhav
445	2246491612503		
446	2246491612504	Pavan D. Pature	Pature
447	2246491612505	Pranav V. Tilgani	Pranav
448	2246491612506	Gunjan L. Waghmare	Waghmare
449	2246491612507	Prathmesh D. Wazarkar	Wazarkar
450	2246491612508	Pratham S. Tamgadge	Tamgadge
451	2246491612509	Vaishabh P. Thakare	Thakare
452	2246491612510	Mayur D. Maind	Maind
453	2246491612511	Rushikesh P. Talmale	Talmale

Dr. S. M. Mahajan

President, BIT-IIC

HEAD
Department of Civil Engineering
Bajaj Institute of Technology, WARDHA



Shiksha Mandal's
Bajaj Institute of Technology, Pipri, Wardha
Institute Innovation Council
Session: 2021-22

Date: 02-01-2022

1. Event Name: **Entrepreneurship Opportunities in Mechanical Engineering.**
2. From and to Date: **01/01/2022**
3. Venue/Platform: 2nd Year Classroom, Electrical Department, BIT, Wardha
4. Expert Name, Designation: Dr. Pawan Chandak, Asso. Prof. Mechanical Engineering, Innovation Ambassador, BIT-IIC
6. Time: **10:30 AM to 11:30 AM**
7. Faculty In-charge: **Mr. Sandesh D. Jain**, (Convenor, BIT-IIC)
8. Total No. of Beneficiary: **29**
9. About the Speaker^{*}: Dr. Pawan Chandak is an Associate Professor in Mechanical Engineering, BIT Wardha and has experience of 12 years in academics and 3 Years in industry. He is an expert in the field of Intellectual Property and has 9 copyrights registered on his name, 9 Patents filed with 7 Research Projects completed with National Institutes / Industry. Sir has a great expertise in Intellectual Property: Drafting and Filing and MATLAB: Artificial Neural Network based Modelling and Simulation. He has numerous journals and conferences papers in National and International Journals.
10. About the Event:

The session was arranged for the second year students of mechanical engineering to make them aware about the process of ideation of a product and motivation for the entrepreneurs. Dr. Pawan Chandak has completed numerous projects in medical and agriculture areas. One of the projects under his mentorship is selected for incubation at NIC-2020 with title “Innovative Burner LPG Head Design”. He discussed his projects through his presentation and videos to explore the Ideation process and the opportunities to grow. He also explained the financial grievances for an entrepreneur at the initial stages of his/her career.

Flyer/ Notice



Bajaj Institute of Technology, Wardha

1st
January



Dr. Pawan Chandak
Asso. Prof.
Mechanical Engineering

Session on
**ENTREPRENEURSHIP
OPPORTUNITIES IN
MECHANICAL ENGINEERING**



Innovation Ambassador Certificate

<p>This is to certify that</p> <p>DR. PAWAN A. CHANDAK</p> <p>of</p> <p>BAJAJ INSTITUTE OF TECHNOLOGY, Maharashtra</p> <p>has undergone Innovation Ambassador training (Foundation Level, Total 16 Sessions of 30 contact hours) conducted by MoE's Innovation Cell & AICTE during the period from 30th June - 30th July 2021 in online mode.</p>			
 Prof. Anil D. Sahasrabudhe Chairman AICTE		 Dr. Abhay Jere Chief Innovation Officer MoE's Innovation Cell	
Date of Issue: 30-07-2021		E-certificate No : 6971	

Glimpses of Event:



Bajaj Institute of Technology, Wardha



Glimpses of Even

Entrepreneurship Opportunities in
Mechanical Engineering



11. Slides/Session Content Snapshot*:

Entrepreneurship Opportunities in Mechanical Engineering

Dr. Pawan Chandak

Associate Professor

Mechanical Engineering, BIT, Wardha

Some of the Innovative Concepts

- Weeding Tool Design-[Ext](#)
- Solar Weeder-[Ext](#)
- Wood Dust Burner-[Ext](#)
- Sweet Corn Decorticator-[Ext](#)
- Cadaver Sectioning Machine-[Ext](#)
- LPG Burner Head-Ext
- Disease base treatment through Ayurvedic Foot Massager-Ext

12. Permission Letter:



Shiksha Mandal's
Bajaj Institute of Technology, Pipri, Wardha
Institute Innovation Council
Session 2021-22 Odd/Even Term

Date: 21/12/2021

To,
The President,
Institute Innovation Council,
Bajaj Institute of Technology, Wardha.

Subject: Regarding Permission for conduction for IIC Activities of Quarter 1 & Quarter 2

Respected Sir,


As per the mandated activities of MoE's IIC Council, we want to conduct the following guest lectures by Innovation Ambassadors of BIT-IIC Council in the First Year Induction Part-II scheduled on 31st December 2021. Along with this we have also planned session for second year students for providing them information about entrepreneurial opportunities in their respective area of study.


The details of the event are as follows:

Sr. No.	Event Title	Resource Person	Timing	Venue
31st December 2021				
1	Workshop on "Entrepreneurship and Innovation as Career Opportunity"	Dr. Manish Pasarkar	09:30 am-10:30 am	Seminar Hall
2	Workshop on "Design Thinking, Critical thinking and Innovation Design"	Prof. Mandar Gupte	10:30 am-11:30 am	
3	Session on "Problem Solving and Ideation Workshop"	Prof. A. M. Kinhekar	11.30 am-12:30 am	
4	Session on "Achieving Problem-Solution Fit & Product-Market Fit"	Dr. J. D. Ruikar	01:30 pm-02:30 pm	
5	Workshop on "Entrepreneurship Skill, Attitude and Behaviour Development"	Dr. Satyavir Singh	02.30 pm-03:30 pm	
1st January 2022				
6	Entrepreneurship Opportunities in Electrical Engineering	Prof. Aniruddha Marothiya	09:30 am-01:30 am	2 nd Year Electrical Classroom
	Entrepreneurship Opportunities in Mechanical Engineering	Dr. Pawan Chandak		

The number of participants per session is expected to be around 100. The above workshop will be stream live using StreamYard on YouTube. So I request you to please provide us the permission to conduct the same.

Thanking You


Dr. S. M. Mahajan,
President, IIC


Yours Sincerely,
Prof. Sandesh D. Jain
Convener, IIC

13. Certificate of Appreciation(if any):



Shiksha Mandal's
Bajaj Institute of Technology,

Pipri-Wardha
Post Box. No. 25, Pin code: 442001

Phone : 07152- 254770, 255770 Fax : 07152-230506 Email ID : bit@bit.shikshamandal.org

Ref. No.

Date: 11/03/2022

To,
Dr. Pawan Chandak
Associate Professor, Innovation Ambassador
Bajaj Institute of Technology, Wardha

Dear Sir,

On behalf of Institution Innovation Council, Bajaj Institute of Technology, Wardha, I would like to thank you for your expert lecture on **Entrepreneurship Opportunities in Mechanical Engineering.**

Your lecture provided in-depth knowledge about how the entrepreneurship and innovation helps develop ideas, create and refine products and services, and grow companies and industries. Owning an enterprise gives us a sense of being financially independent, job security, and the opportunity to choose the role of our own choices. The insights shared will surely prove beneficial for our future endeavours. Thank You for sharing your expertise.

We look forward for your continued co-operation in future.

Dr. S. M. Mahajan

President, BIT-IIC

HEAD
Department of Civil Engineering
Bajaj Institute of Technology, WARDHA

14. Publicity(Message/Notice Circulated)*:


Bajaj Institute of Technology, Wardha
Institutions Innovation Council

Induction Program by Innovation Ambassador

31st December 2021 & 1st January 2022

Date: 21/12/2021

Sr. No.	Event Title	Resource Person	Timing	Venue
31st December 2021				
1	Workshop on “Entrepreneurship and Innovation as Career Opportunity”	Dr. Manish Pasarkar	09:30 am- 10:30 am	Seminar Hall
2	Workshop on “Design Thinking, Critical thinking and Innovation Design”	Prof. Mandar Gupte	10:30 am- 11:30 am	
3	Session on “Problem Solving and Ideation Workshop”	Prof. A. M. Kinhekar	11.30 am- 12:30 am	
4	Session on “Achieving Problem-Solution Fit & Product-Market Fit”	Dr. J. D. Ruikar	01:30 pm- 02:30 pm	
5	Workshop on “Entrepreneurship Skill, Attitude and Behaviour Development”	Dr. Satyavir Singh	02.30 pm- 03:30 pm	
1st January 2022				
6	Entrepreneurship Opportunities in Computer Engineering	Prof. Sandesh Jain	09:30 am- 01:30 am	Seminar Hall
	Entrepreneurship Opportunities in Electrical Engineering	Prof. Aniruddha Marothiya		1 st Year Electrical Engg. Classroom
	Entrepreneurship Opportunities in Civil Engineering	Dr. Ashutosh Dabli		1 st Year Civil Engg. Classroom
	Entrepreneurship Opportunities in Mechanical Engineering	Dr. Pawan Chandak		1 st Year Mechanical Engg. Classroom


Dr. S. M. Mahajan
President, IIC



Bajaj Institute of Technology, Wardha
Institution's Innovation Council



Session Name: Session on Entrepreneurship opportunities in Mechanical Engg.

Name of Speaker: Dr. Pawan Chandak

Date of Event: 01/01/2022

Time: 11:30-11:45 PM

Attendance Sheet

Sr. No	Name	Branch	Sign.
1)	Tanmay T. Muralkar	Mechanical	<i>[Signature]</i>
2)	Parth M. Kawale	Mechanical	<i>[Signature]</i>
3)	Prajwal Bhargwatkar	Mechanical	<i>[Signature]</i>
4)	Jay Jadhav	Mechanical	<i>[Signature]</i>
5)	Akanksha V. Naranje	Mechanical	<i>[Signature]</i>
6)	Ashlesha D. Warse	Mechanical	<i>[Signature]</i>
7)	Shiv U. Chafle	Mechanical	<i>[Signature]</i>
8)	Akshay S. Thakare	Mechanical	<i>[Signature]</i>
9)	Shraddha N. Susiyawansi	Electrical	<i>[Signature]</i>
10)	Shraddha V. Thakre	Electrical	<i>[Signature]</i>
11)	Manam S. Sukalkar	Electrical	<i>[Signature]</i>
12)	Mrudula Borkar	Electrical	<i>[Signature]</i>
13)	Sayali D. Ate	Electrical	<i>[Signature]</i>
14)	Rohanshi S. Gawande	Electrical	<i>[Signature]</i>
15)	Kalyani R. Hedau	Electrical	<i>[Signature]</i>
16)	Rutuja D. Bhomale	Electrical	<i>[Signature]</i>
17)	Jadhav Rutika B	Electrical	<i>[Signature]</i>
18)	Shubhankar Hiswankar	Electrical	<i>[Signature]</i>
19)	Pratik Madari	Electrical	<i>[Signature]</i>
20)	Bhojraj S. Wanjari	Electrical	<i>[Signature]</i>
21)	Tejas G. Indurkar	Electrical	<i>[Signature]</i>
22)	Om D. Takale	Electrical	<i>[Signature]</i>
23)	Yash P. Pokate	Electrical	<i>[Signature]</i>
24)	Ujwal S. Sabare	Electrical	<i>[Signature]</i>
25)	Tanmay S. Lade	Electrical	<i>[Signature]</i>
26)	Mayara S. Tadas	Electrical	<i>[Signature]</i>
27)	Shivam M. Yezamur	Electrical	<i>[Signature]</i>
28)	Abhishik V. Nankurkar	Electrical	<i>[Signature]</i>
29)	Tanish V. Papase	Electrical	<i>[Signature]</i>

[Signature]

Dr. S. M. Mahajan

President, BIT-IIC

HEAD

Department of Civil Engineering
Bajaj Institute of Technology, WARDHA



Shiksha Mandal's
Bajaj Institute of Technology, Pipri, Wardha
Institute Innovation Council
Session: 2021-22

Date: 03/01/2022

1. Event Name: **“New Business Opportunities in e-Mobility Space” for electrical engineering students.**
2. From and to Date: **01/01/2022**
3. Venue/Platform: **2nd Year Electrical Classroom**
4. Expert Name, Designation: **Prof. A. S. Marothiya, Innovation Ambassador, BIT-IIC**
5. Time: **10:30 AM – 11:30 AM**
6. Faculty In-charge: **Prof. Sandesh D. Jain, (Convenor, BIT-IIC)**
7. Total No. of Beneficiary: **35**
8. About the Event:

The session was arranged for all the students of electrical engineering department (2nd to final year) to understand various business opportunities in electrical engineering domain. Prof. A. S. Marothiya, first explain the need of Electric Vehicles (EV) and why we need to shift from conventional ICE (Internal Combustion Engine) vehicles to EV's. Later he explains various business opportunities in EV domain such as Manufacturing, Software, Charging Infrastructure, Battery Swapping, Training and Skill Development, Retrofitting, Fleet Operations, Micro Mobility Solutions, Dealerships and Franchise. Later he also gave the practical examples of various Indian companies who have started their business models in the field of EV such as Mahindra Electric, Renon India (for battery pack manufacturing), Sun Mobility Bangalore (for battery swapping station) and Lohia Auto Zone-Wardha (MH) (for Dealerships and Franchise Opportunities) etc. Later he also explained various online platforms from where students can learn and get professional certification courses in EV (such as Autobot. India, Decibels Lab, DIY Guru etc.)

9. Flyer

The flyer features a blue header with the Bajaj Institute of Technology logo and name on the left, and the date "1st January" on the right. Below the header is a circular portrait of Prof. Anirudha Marothiya. The main text in the center reads "Session on ENTREPRENEURSHIP OPPURTUNITIES IN ELECTRICAL ENGINEERING". At the bottom right is the logo of the Institution's Innovation Council.

Bajaj Institute of Technology, Wardha 1st January

Prof. Anirudha Marothiya
Asst. Prof.
Electrical Engineering

Session on
ENTREPRENEURSHIP OPPURTUNITIES IN ELECTRICAL ENGINEERING

INSTITUTION'S INNOVATION COUNCIL
Promoting innovation & creativity

10. Innovation Ambassador Certificate

The certificate is framed in grey and contains logos of the Ministry of Education, MoE's Innovation Cell, Institution's Innovation Council, and AICTE. The central text certifies Prof. Anirudha Marothiya as an Innovation Ambassador for Bajaj Institute of Technology, Maharashtra, for completing a training program from June to July 2021. It includes signatures and titles of the Chairman of AICTE and the CIO of MoE's Innovation Cell, along with the issue date and certificate number.

Ministry of Education, Government of India | MoE's INNOVATION CELL | INSTITUTION'S INNOVATION COUNCIL | AICTE

RAJAJ INSTITUTE OF TECHNOLOGY, Maharashtra

Anirudha Marothiya

of

RAJAJ INSTITUTE OF TECHNOLOGY, Maharashtra

has undergone Innovation Ambassador training (Foundation Level) conducted by MoE's Innovation Cell & AICTE during the period from 30th June - 30th July 2021 in online mode.

Prof. A. B. Sathasubrahmi, Chairman, AICTE | Dr. Abhinav Jure, CIO, MoE's, Innovation Cell

Date of Issue: 30-07-2021 | E-certificate No : 7167

11. Glimpses of Event(in shared PPT format)* :

 **Bajaj Institute of Technology, Wardha** 

Glimpses of Event **Entrepreneurship Opportunities in Electrical Engineering**

 
Jan 1, 2022, 12:27 PM Jan 1, 2022, 12:27 PM

 
Jan 1, 2022, 12:25 PM Jan 1, 2022, 12:27 PM

 
Powered by  StreamYard

BIT Wardha

12. Slides/Session Content Snapshot* :



13. Permission Letter:



**Shiksha Mandal's
Bajaj Institute of Technology, Pipri, Wardha
Institute Innovation Council
Session 2021-22 Odd/Even Term**

Date: 21/12/2021

To,
The President,
Institute Innovation Council,
Bajaj Institute of Technology, Wardha.

Subject: Regarding Permission for conduction for IIC Activities of Quarter 1 & Quarter 2

Respected Sir,


As per the mandated activities of MoE's IIC Council, we want to conduct the following guest lectures by Innovation Ambassadors of BIT-IIC Council in the First Year Induction Part-II scheduled on 31st December 2021. Along with this we have also planned session for second year students for providing them information about entrepreneurial opportunities in their respective area of study.


The details of the event are as follows:

Sr. No.	Event Title	Resource Person	Timing	Venue
31st December 2021				
1	Workshop on "Entrepreneurship and Innovation as Career Opportunity"	Dr. Manish Pasarkar	09:30 am-10:30 am	Seminar Hall
2	Workshop on "Design Thinking, Critical thinking and Innovation Design"	Prof. Mandar Gupte	10:30 am-11:30 am	
3	Session on "Problem Solving and Ideation Workshop"	Prof. A. M. Kinhekar	11.30 am-12:30 am	
4	Session on "Achieving Problem-Solution Fit & Product-Market Fit"	Dr. J. D. Ruikar	01:30 pm-02:30 pm	
5	Workshop on "Entrepreneurship Skill, Attitude and Behaviour Development"	Dr. Satyavir Singh	02.30 pm-03:30 pm	
1st January 2022				
6	Entrepreneurship Opportunities in Electrical Engineering	Prof. Aniruddha Marothiya	09:30 am-01:30 am	2 nd Year Electrical Classroom
	Entrepreneurship Opportunities in Mechanical Engineering	Dr. Pawan Chandak		

The number of participants per session is expected to be around 100. The above workshop will be stream live using Stream Yard on YouTube. So I request you to please provide us the permission to conduct the same.

Thanking You


Dr. S. M. Mahajan,
President, IIC


Yours Sincerely,
Prof. Sandesh D. Jain
Convener, IIC

14. Certificate of Appreciation(if any):



Shiksha Mandal's
Bajaj Institute of Technology,

Pipri-Wardha
Post Box. No. 25, Pin code : 442001

Phone : 07152- 254770, 255770 Fax : 07152-230506 Email ID : bit@bit.shikshamandal.org

Ref. No.

Date : 11/03/2022

To,

Mr. Aniruddha Marothiya

Assistant Professor, Innovation Ambassador

Bajaj Institute of Technology, Wardha

Dear Sir,

On behalf of Institution Innovation Council, Bajaj Institute of Technology, Wardha, I would like to thank you for your expert lecture on **Entrepreneurship Opportunities in Electrical Engineering.**

Your lecture provided in-depth knowledge about how the entrepreneurship and innovation help develop ideas, create and refine products and services, and grow companies and industries. Owning an enterprise gives us a sense of being financially independent, job security, and the opportunity to choose the role of our own choices. The insights shared will surely prove beneficial for our future endeavours. Thank You for sharing your expertise.

We look forward for your continued co-operation in future.

Dr. S. M. Mahajan

President, BIT-IIC

HEAD

Department of Civil Engineering
Bajaj Institute of Technology, WARDHA

15. Publicity(Message/Notice Circulated)* :

Bajaj Institute of Technology, Wardha

Institutions Innovation Council

Induction Program by Innovation Ambassador

31st December 2021 & 1st January 2022

Date: 21/12/2021

Sr. No.	Event Title	Resource Person	Timing	Venue
31st December 2021				
1	Workshop on “Entrepreneurship and Innovation as Career Opportunity”	Dr. Manish Pasarkar	09:30 am-10:30 am	Seminar Hall
2	Workshop on “Design Thinking, Critical thinking and Innovation Design”	Prof. Mandar Gupte	10:30 am-11:30 am	
3	Session on “Problem Solving and Ideation Workshop”	Prof. A. M. Kinhekar	11.30 am-12:30 am	
4	Session on “Achieving Problem-Solution Fit & Product-Market Fit’	Dr. J. D. Ruikar	01:30 pm-02:30 pm	
5	Workshop on “Entrepreneurship Skill, Attitude and Behaviour Development”	Dr. Satyavir Singh	02.30 pm-03:30 pm	
1st January 2022				
6	Entrepreneurship Opportunities in Computer Engineering	Prof. Sandesh Jain	09:30 am-01:30 am	Seminar Hall
	Entrepreneurship Opportunities in Electrical Engineering	Prof. Aniruddha Marothiya		1 st Year Electrical Engg. Classroom
	Entrepreneurship Opportunities in Civil Engineering	Dr. Ashutosh Dabli		1 st Year Civil Engg. Classroom
	Entrepreneurship Opportunities in Mechanical Engineering	Dr. Pawan Chandak		1 st Year Mechanical Engg. Classroom

Dr. S. M. Mahajan
President, IIC

16. Attendance Sheet



Bajaj Institute of Technology, Wardha
Institution's Innovation Council



Session Name: Entrepreneurship opportunities in Electrical Engg.

Name of Speaker: Prof. A. S. Madothiya

Date of Event: 01/01/2022

Time: 10:30 AM to 11:30 AM

Attendance Sheet

Sr. No	Name	Branch	Sign.
1	Amisha A. Anandkar	Electrical	<i>[Signature]</i>
2	Mansi K. Tikhile	Electrical	<i>[Signature]</i>
3	Gourav D. Ate	Electrical	<i>[Signature]</i>
4	Akilesh M. Deshmukh	Electrical	<i>[Signature]</i>
5	Arunachalam V. Pathan	Electrical	<i>[Signature]</i>
6	Shreyas S. Astankar	Electrical	<i>[Signature]</i>
7	Shreaddha N. Susigraoni	Electrical	<i>[Signature]</i>
8	Sayali D. Ate	Electrical	<i>[Signature]</i>
9	Mansi S. Sukkar	Electrical	<i>[Signature]</i>
10	Musdula R. Borkar	Electrical	<i>[Signature]</i>
11	Sejal S. Mujballe	Electrical	<i>[Signature]</i>
12	Shajal P. Dotey	Electrical	<i>[Signature]</i>
13	Jay M. Nakhale	Electrical	<i>[Signature]</i>
14	Tanvishree V. More	Electrical	<i>[Signature]</i>
15	Patak D. Jethwa	Electrical	<i>[Signature]</i>
16	Pooja B. Patil	Electrical	<i>[Signature]</i>
17	Mrunali G. Gaware	Electrical	<i>[Signature]</i>
18	Bhasati Ghata	Electrical	<i>[Signature]</i>
19	Samiksha S. Gaware	Electrical	<i>[Signature]</i>
20	Himanshu D. Ambhange	Electrical	<i>[Signature]</i>
21	Samyak Bhagat	Electrical	<i>[Signature]</i>
22	Pooja R. More	Electrical	<i>[Signature]</i>
23	Rushikesh Jangam Hedau	Electrical	<i>[Signature]</i>
24	Ketaki D. Sathe	Electrical	<i>[Signature]</i>
25	Gaishma Waskar	Electrical	<i>[Signature]</i>
26	Rutuja Chawara	Electrical	<i>[Signature]</i>
27	Harshada M. Nikhade	Electrical	<i>[Signature]</i>
28	Shivani R. Shambharkar	Electrical	<i>[Signature]</i>
29	Sanskriti V. Warghane	Electrical	<i>[Signature]</i>



**Shiksha Mandal's
Bajaj Institute of Technology, Pipri, Wardha
Institute Innovation Council
Session 2021-22**

Date: 07/ 03/2022

1. Event Name* : Start-up opportunities in Artificial Intelligence
2. From and to Date* : 07/03/2022 to 07/03/2022
3. Mode of Conduction* : Offline
4. Expert Name, Designation* : Mr. Amol Jumde, Assistant Professor
5. Time* : 10:00 AM to 11:00 AM
6. Faculty In-charge: Mr. Sandesh Jain
7. Total No. of Beneficiary* : **50**
8. About the Speaker* : His area of interest is Machine learning and Digital Image Processing.
9. About the Event(Mention Event Highlights in brief at-least half of A4 Page)* :

The session began with the formal introduction of the speaker by Mr. Sandesh Jain. Mr. Amol Jumde began the session by introducing the topic and the content of the session. He set the basic objective of the session and requested active participation from the students. He also shared with the student current successful start-ups in the field of Artificial Intelligence and their success stories. He, later on, went on to explain the main driver behind the re-emergence of the AI field. Further, he explained the roadmap to be followed to become an entrepreneur in the field of AI and ML. He answered queries raised by the students. The program ended with the Vote of Thanks by Mr. Sandesh Jain.

10. Flyer* :

The flyer is a blue and white graphic. At the top left is the Bajaj Institute of Technology logo. The top banner reads "Bajaj Institute of Technology, Wardha" and "07/03/2022". A circular portrait of Mr. Amol Jumde is on the left. The background shows a building with "BAJAJ" written on it. The main text reads "Session on 'START-UP OPPORTUNITIES IN ARTIFICIAL INTELLIGENCE'". Below the portrait, it says "Mr. Amol Jumde, Asst. Prof., Computer Engineering, Innovation Ambassador, BIT-IIC". At the bottom right is the "INSTITUTION'S INNOVATION COUNCIL" logo.

11. Glimpses of Event (in shared PPT format)* : Attached in separate file.



12. Slides/Session Content Snapshot*:



13. Permission Letter:



Shiksha Mandal's
Bajaj Institute of Technology, Pipri, Wardha
Institute Innovation Council
Session 2021-22 Odd/Even Term

Date: 11/02/2022

To,
 The President,
 Institute Innovation Council,
 Bajaj Institute of Technology, Wardha.

Subject: Regarding Permission for conduction for IIC Session on "Start-up opportunities in Artificial Intelligence".

Respected Sir,

As per the guidelines of Self-Driven activities of MoE's IIC Council, we want to conduct an expert lecture on topic "Start-up opportunities in Artificial Intelligence" by Mr. Amol S Jumde, Innovation Ambassador. The main agenda of the session is to introduce students with current successful start-ups in the field of Artificial Intelligence and their success stories and introduce the roadmap to be followed to become an entrepreneur in the field of AI and ML.

The details of the event are as follows:

Sr. No	Name of Event	Date of Event	Duration	Expected No of Students
1	Start-up opportunities in Artificial Intelligence	15/02/2022	1 – 1.5 Hours	100

Schedule

Sr. No	Head	Time
1	Introduction of Guest	10:00 AM to 1:02 AM
2	Presidential Address	10:03 AM to 10:05 AM
3	Guest Lecture of Mr. A. S. Jumde	10:05 PM to 11:00 Noon
4	Vote of Thanks	11:00 Noon to 11:05 PM

Requirements:

- 1) 2nd Year Computer Engineering, Classroom
- 2) Mic & Speaker System

The above workshop will be conducted in offline mode in 2nd Year Computer Engineering, Classroom. I request you to please provide us the permission to conduct the same.

Thanking You

Yours sincerely,
 Prof. Sandesh D. Jain
 Convener, IIC

Dr. S. M. Mahajan,
 President, IIC

14. Certificate of Appreciation(if any):



Shiksha Mandal's
Bajaj Institute of Technology,

Pipri-Wardha
Post Box. No. 25, Pin code: 442001

Phone: 07152- 254770, 255770 Fax : 07152-230506 Email ID : bit@bit.shikshamandal.org

Ref. No.

Date: 11/03/2022

To,
Mr. Amol Jumde
Assistant Professor, Innovation Ambassador
Bajaj Institute of Technology, Wardha

Dear Sir,

On behalf of Institution Innovation Council, Bajaj Institute of Technology, Wardha, I would like to thank you for your expert lecture on **Entrepreneurship Opportunities in Computer Engineering.**

Your lecture provided in-depth knowledge about how the entrepreneurship and innovation help develop ideas, create and refine products and services, and grow companies and industries. Owning an enterprise gives us a sense of being financially independent, job security, and the opportunity to choose the role of our own choices. The insights shared will surely prove beneficial for our future endeavours. Thank You for sharing your expertise.

We look forward for your continued co-operation in future.

Dr. S. M. Mahajan

President, BIT-IIC

HEAD
Department of Civil Engineering
Bajaj Institute of Technology, WARDHA

15. Attendance



Bajaj Institute of Technology, Wardha
Institute Innovation Council (IIC)



Activity: Startup Opportunities in Artificial Intelligence.

Date 07/03/2022

Sr. No	PRN No	Name	Sem	Year	Sign.
1	2046491245020	Isha D. Kharbade	3 rd	2 nd	<i>Isha</i>
2	2046491245037	Rohini S. Karde	3 rd	2 nd	<i>Rohini</i>
3	2046491245018	Gunjan M. Waghule	3 rd	2 nd	<i>Gunjan</i>
4	2046491245051	Susmita S. Kujur	3 rd	2 nd	<i>Susmita</i>
5	2046491245039	Sakshi D. Sahu	3 rd	2 nd	<i>Sakshi</i>
6	2046491245019	Harshali G. Raut	3 rd	2 nd	<i>Harshali</i>
7	2046491245049	Sirran P. Shambharkar	3 rd	2 nd	<i>Sirran</i>
8	2046491245023	Mrunali R. Shrikhonde	3 rd	2 nd	<i>Mrunali</i>
9	2046491245024	Nikita N. Masane	3 rd	2 nd	<i>Nikita</i>
10	2046491245058	Vaishnavi A. Bhende	3 rd	2 nd	<i>Vaishnavi</i>
11	2046491245041	Sejal S. Khanzode	3 rd	2 nd	<i>Sejal</i>
12	2046491245008	Ashwini D. Ukhalkar	3 rd	2 nd	<i>Ashwini</i>
13	2046491245034	Purva Dhopade	3 rd	2 nd	<i>Purva</i>
14	2046491245035	Raksha Thakate	3 rd	2 nd	<i>Raksha</i>
15	2046491245059	Vaishnavi Jayade	3 rd	2 nd	<i>Vaishnavi</i>
16	2046491245004	Neha B. Chopade	3 rd	2 nd	<i>Neha</i>
17	2046491245002	Akanksha A. Mandhare	3 rd	2 nd	<i>Akanksha</i>
18	2046491245048	Shreya G. Chinchmalpore	3 rd	2 nd	<i>Shreya</i>
19	2046491245001	Aastha S. Naik	3 rd	2 nd	<i>Aastha</i>
20	2046491245030	Pranjal B. Panchawate	3 rd	2 nd	<i>Pranjal</i>
21	2046491245012	Chanchal M. Hiwari	3 rd	2 nd	<i>Chanchal</i>
22	2046491245010	Bhargesh A. Anandpara	3 rd	2 nd	<i>Bhargesh</i>
23	2046491245043	Shivam R. Chavde	3 rd	2 nd	<i>Shivam</i>
24	2046491245007	Asad S. Baig	3 rd	2 nd	<i>Asad</i>
25	2046491245050	Soyat B. Sheikh	3 rd	2 nd	<i>Soyat</i>
26	2046491245011	Chaitanya A. Dhanu	3 rd	2 nd	<i>Chaitanya</i>
27	2046491245014	Devansh Kausik	3 rd	2 nd	<i>Devansh</i>
28	2046491245063	Yash M. Wadkar	3 rd	2 nd	<i>Yash</i>



Bajaj Institute of Technology, Wardha
Institute Innovation Council (IIC)



Activity: Startup opportunities in Artificial Intelligence.

Date 07/03/2022

Sr. No	PRN No	Name	Sem	Year	Sign.
29	2046491245058	Tushar V. Ichane	3 rd	2 nd	
30	2046491245055	Tilak A. Talwadekar	3 rd	2 nd	
31	2046491245021	Mahesh S. Rohane	3 rd	2 nd	
32	2046491245004	Ankit S. Nagdeve	3 rd	2 nd	
33	2046491245015	Dhiraj M. Chaudhan	3 rd	2 nd	
34	2046491245061	Vishnu A. Mate	3 rd	2 nd	
35	2046491245046	Shreyansh S. Vyas	3 rd	2 nd	
36	2046491245062	Vaanshabh D. Lewade	3 rd	2 nd	
37	2046491245042	Shantanu P. Potdar	3 rd	2 nd	
38	2046491245005	Anusag. A. Thakur	3 rd	2 nd	
39	2046491245031	Prathamesh. J. Patil	3 rd	2 nd	
40	2046491245006	Amit. I. Sharma	3 rd	2 nd	
41	2046491245052	Suryesh S. Patilbanshi	3 rd	2 nd	
42	2046491245026	Parikshit H. Shahade	3 rd	2 nd	
43	2046491245003	Amit M. Jibhate	3 rd	2 nd	
44	2046491245038	Rohit G. Rajewar	3 rd	2 nd	
45	2046491245040	Saurabh A. Tenpe	3 rd	2 nd	
46	2046491245045	Shivam R. Kopate	3 rd	2 nd	
47	2046491245028	Pratul P. Kude	3 rd	2 nd	
48	2046491245017	Ganesh G. Golhar	3 rd	2 nd	
49	2046491245009	Atharva A. Bapat	3 rd	2 nd	
50	2046491245022	Ayan Suresh	3 rd	2 nd	
51					
52					
53					
54					
55					
56					

16. Feedback:

3/13/22, 6:56 PM

"Start-up opportunities in Artificial Intelligence"

"Start-up opportunities in Artificial Intelligence"

28 responses

[Publish analytics](#)

Email ID

28 responses

soyalsheikh2020@gmail.com

co.2020.phshahade@bitwardha.ac.in

co.2020.aathakur@bitwardha.ac.in

co.2020.asnaik@bitwardha.ac.in

co.2020.ddkaushik@bitwardha.ac.in

co.2020.prkude@bitwardha.ac.in

Co.2020.pbdhopade@bitwardha.ac.in

co.2020.sspatalbansi@bitwardha.ac.in

co.2020.vabhende@bitwardha.ac.in



Full Name(In Captital Letters)

28 responses

PRANJAL BHASKAR PANCHAWATE

ASHWINI DEEPAK UKHALKAR

Mrunali Rajesh Shrikhande

PRATHAMESH JIVAN PAHUNE

SHIVAM RAVINDRA CHARDE

AMIT NANDLAL JIBHKATE

Chaitanya Avinash Dhattrak

ROHINI SATISH KORDE

Bhavesh Anandpara



PRN Number

28 responses

2046491245030

2046491245008

2046491245023

2046491245031

2046491245043

2046491245003

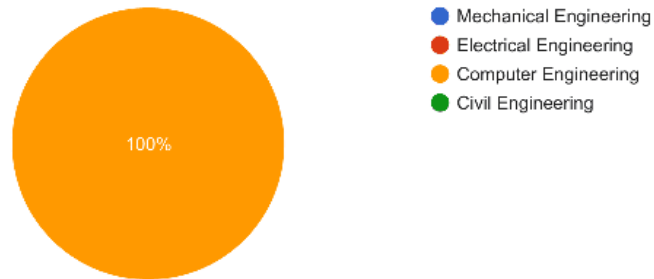
2046491245011

2046491245037

2046491245010

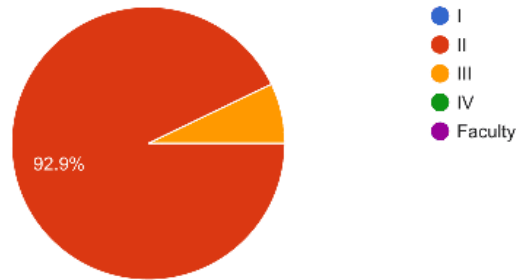
Department

28 responses



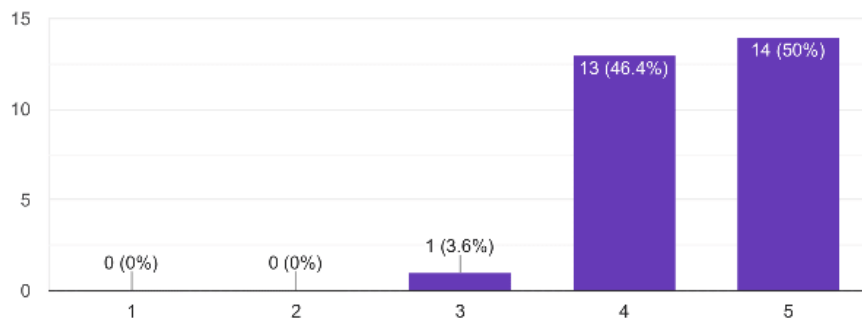
Year

28 responses



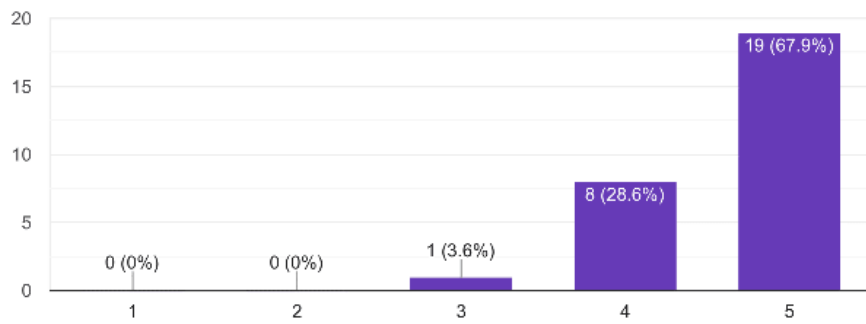
How relevant and helpful do you think it was for you?

28 responses



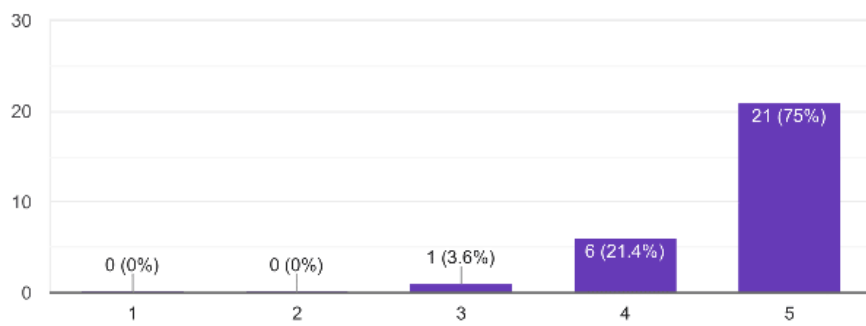
Trainer's expertise

28 responses



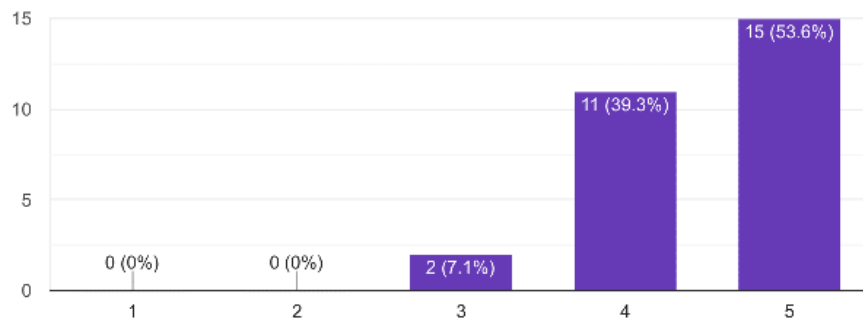
Trainer's communication skills

28 responses



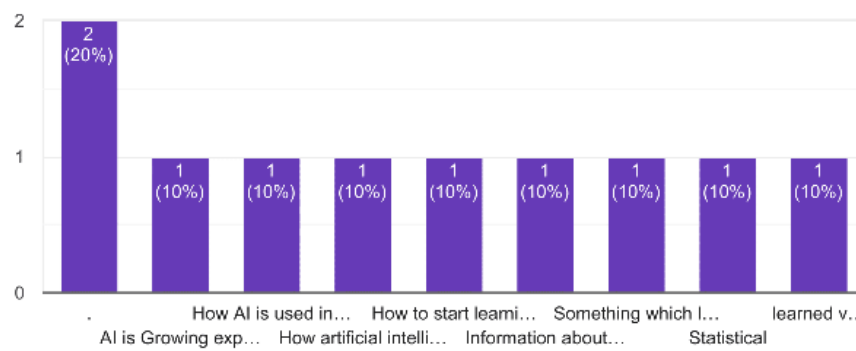
How satisfied were you with the session content?

28 responses



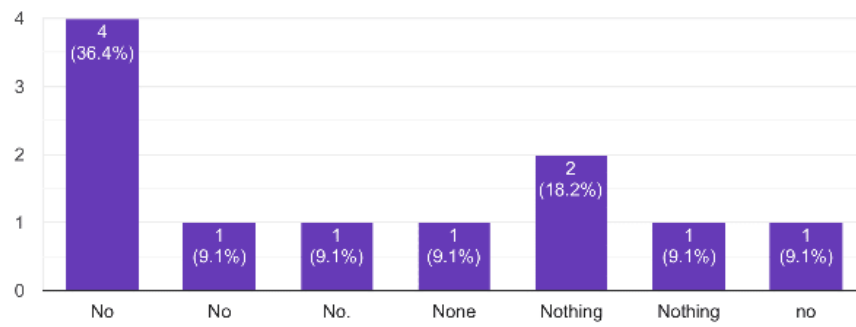
What were your key take aways from this webinar?

10 responses



Any additional comments regarding the session or overall agenda?

11 responses



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Google Forms

Dr. S. M. Mahajan

President, BIT-IIC

HEAD
Department of Civil Engineering
Bajaj Institute of Technology, WARDHA





Shiksha Mandal's
BAJAJ INSTITUTE OF TECHNOLOGY, PIPRI, WARDHA
INSTITUTE INNOVATION COUNCIL

Date: 26/05/2022

1. Event Name*: Workshop on Prototype/ Process Design and Development - Prototyping
2. From and to Date*: 26-05-2022
3. Mode of Conduction*: Online
4. Time*: 10.30-11.30
5. Faculty In-charge: Dr. Jayesh Deorao Ruikar
6. Total No. of Beneficiary*: 43
7. About the Speaker*: Mr. Ati Priye Planning & Development Centre, CT University
8. About the Event

Mr. Ati Priye while starting the session inform and understand the participants about what is an entrepreneur actually and what's the main difference between an entrepreneurship and a business. The discussion further extended to the employee & entrepreneur. Speaker made a clearly distinguishes between these three however all are working hard. Mr. Ati then explain about the start-up like Zomato swiggy, apple, how they have started their start-up from scratch, they look or try to look out for the solution of the problem which actually a problem for the customer.



He then turned his discussion on how to make a prototype and gives example of Apple that when apple was founded, they builds so many prototypes before actually, launching the product into the market. Those prototypes received critics and these critics helped to improve those products.

Mr. Ati Priye, spokes about the journey of the prototype and prototyping process that is objective, functionality, execution, evaluation of the prototype. He then explains about the resources and cost of prototype. He also focuses on the type of prototype that is early prototype and late

prototype. Where early prototyping is used to evaluate functions and interface, while late prototyping is used to evaluate the performance.

During the presentation, he spoke about the various benefits of the prototyping and the lastly he concluded the session by giving few example of prototypes

9. Flyer*:

	Bajaj Institute of Technology, Wardha Institution Innovation Council (IIC)	
Workshop on		
Prototype/ Process Design and Development - Prototyping		
Mr. Ati Priye, Planning & Development Centre, CT University		
Outcome of Session		
<ul style="list-style-type: none">• To understand the idea of prototype and prototyping and about it's important in the manufacturing industry and other sectors• Students will be able to understand the process of designing the innovative product		
Date & Time of Activity	Venue	
26-05-2022	Second Year Classroom	

10. Glimpses of Event(in shared PPT format)*:



11. Slides/Session Content Snapshot*:

The image displays a collage of six presentation slides. The top-left slide features a man in a suit with his hands clasped and chains around his wrists, with the title 'Who is an Entrepreneur?' and a list of bullet points. The top-right slide shows a man's profile with the quote 'THE ONLY WAY TO DO GREAT WORK IS TO LOVE WHAT YOU DO. IF YOU HAVEN'T FOUND IT YET, KEEP LOOKING. DON'T SETTLE.' The middle-left slide is titled 'What is Prototyping?' and includes a list of points and a lightbulb icon with a crumpled paper ball inside. The middle-right slide is titled 'Pitfalls of Prototype' and features a line graph and a list of two points. The bottom-left slide is titled 'USERS & PROTOTYPES' and includes a list of points and an image of a smartphone. The bottom-right slide is titled 'BENEFITS OF PROTOTYPING' and includes a list of three points.

Who is an Entrepreneur?

- Entrepreneur is a person who possesses the best business or individual understanding with a view of making profit.
- Starting a business isn't for everyone. The stress and hard work that come with it makes many people crumple under the weight.
- It takes a special kind of person to be an entrepreneur. To come up with an idea and put the idea into action. But not all ideas work out. In fact, the Bureau of Labor Statistics finds that only a small business survives the first four years. But a big vote of confidence for getting your job on becoming an entrepreneur.

"THE ONLY WAY TO DO GREAT WORK IS TO LOVE WHAT YOU DO. IF YOU HAVEN'T FOUND IT YET, KEEP LOOKING. DON'T SETTLE."

What is Prototyping?

- A limited representation of a design that allows users to interact with it and to explore its suitability
- Allows stakeholders to interact with the envisioned product, gain some experience of using and explore imagined uses
- Production of an intermediary product to be used as a basis for testing
- Aim is to save on time and money
- Aim is to have something that can be tested with real users

Pitfalls of Prototype

Moving little by little ... but to where

- need a good start point
- need to understand what is wrong

USERS & PROTOTYPES

- The only way to really test the interface of a prototype is with real users
- The lifecycles give us a way to feed what we discover back into the development process
- The question remains of the best way of involving the users

BENEFITS OF PROTOTYPING

- Can be used to test every detail of the final product before the product is built
- Results in higher user satisfaction
- Users are better at evaluating an

12. Permission Letter:



Shiksha Mandal's
Bajaj Institute of Technology, Pipri, Wardha
Institute Innovation Council
Session 2021-22 Odd Term

Date: 20/05/2022

To,
The President,
Institute Innovation Council,
Bajaj Institute of Technology, Wardha.

Subject: Regarding Permission for conduction for IIC Session on "Workshop on Prototype/
Process Design and Development - Prototyping".

Respected Sir,

As per the guidelines of MoE's IIC Council, we want to schedule screening of video lecture based on topic of "Workshop on Prototype/ Process Design and Development - Prototyping" by Mr. Ati Priye. The event will be managed by Dr. Jayesh Ruakar, Vice President, BIT-IIC, Wardha.

The details of the event are as follows:

Sr. No	Name of Event	Date of Event	Duration	Expected No of Students
1	Workshop on Prototype/ Process Design and Development - Prototyping	26/05/2022	1 - 1.5 Hours	50

Requirements:

- 1) 2nd Year Electrical Classroom
- 2) Speakers and Projector Arrangements

The above workshop will be conducted in offline mode in 2nd Year Electrical Classroom. So I request you to please provide us the permission to conduct the same.

Thanking You

Dr. S. M. Mahajan,
President, IIC

Yours Sincerely,
Prof. Sandesh D. Jain
Convener, IIC

13. Attendance*:

Shiksha Mandal's
BAJAJ INSTITUTE OF TECHNOLOGY, PIPRI, WARDHA
INSTITUTION'S INNOVATION COUNCIL

Name of Event: Workshop on prototype/ process deve design & Development - Prototyping.

Date of Conduction: 26/05/2022 No. of Participants Present: 43

Attendance Sheet

Sr. No.	Name of Students	Signature
1.	Shruti N. Bobhate	SN-Bobhate
2.	Priyanka R. Amzare	Amzare
3.	Swati S. Moon	SMoon
4.	Nutan. A. Pimpalkar	Nutan
5.	Sandhya S. Jimulwar	Jimulwar
6.	Vaibhavi K. Pote	Pote
7.	Apeksha A. Chavhan	Chavhan
8.	Pratiksha Chobade	Chobade
9.	Ayushi Bhagat	Bhagat
10.	Prachi Jaipurkar	Jaipurkar
11.	Shruti D. Sardare	Sardare
12.	Samiksha S. Bhise	Bhise
13.	Awanti H. Sojite	Sojite
14.	Ketaki S. Godadhe	Godadhe
15.	Jaishnadi S. Nehulkar	Nehulkar
16.	Sanvuddhi D. Nahalle	Nahalle
17.	Saloni O. Pandey	Pandey
18.	Riddhi. Borwalkar	Borwalkar
19.	Janhavi A. Palsapure	Palsapure
20.	Yash H. Sakharbar	Yash

Page 1

Sr. No.	Name of Students	Signature
21.	Shravani R. Pokale	
22.	Janhvi V Shinde	
23.	Vishwajeet Mahanty	
24.	OM. Zade	
25.	Kunal H. Hulkey	
26.	Manish M. Sawarkar	
27.	Rajnish G. Wasake	
28.	Geeta P. Wanjari	
29.	Janhvi D. Kale	
30.	Pratibha H. Ingole	
31.	Harshada S. Marathe	
32.	Abhishek S. Omare	
33.	Tushar S. Patil	
34.	Bhargav A. Joraj	
35.	Sarang D. Patilkar	
36.	Mayank K. Wanjari	
37.	Sahil J. Bawate	
38.	Pronay D. Waghane	
39.	Shubham C. Wagh	
40.	Saurabh Borkar	
41.	Netsadep. D. Moom	
42.	Premraj D. Modavi	
43.	Harsh S. Yelwatkar	

Dr. S. M. Mahajan

President, BIT-IIC

HEAD
Department of Civil Engineering
Bajaj Institute of Technology, WARDHA



SELF FINANCED
Workshop
On
RESEARCH METHODOLOGY
(Online Mode)

Organized by

Department of Computer Engineering
Bajaj Institute of Technology, Wardha – 442001
(ISTE INSTITUTIONAL CHAPTER NUMBER: 3054)

06th & 07th September 2021

Report of Workshop (Online Mode)
on
RESEARCH METHODOLOGY
FROM 06TH & 07TH SEPTEMBER 2021

Participants are from the department comprising of faculty members and few students of the computer engineering. This workshop received entries from 21 no. of participants. Two of the faculty members of the department have delivered expert talks on Research Methodology on 06th & 07th September 2021.

The workshop was organized via online mode only, through Google meet platform.

The google meet link of this workshop was: <https://meet.google.com/ubj-mnsg-ain>.

The schedule of this STTP was framed in such a way that it could cover all the essential topics of Research Methodology.

On the first day of this workshop, very knowledgeable sessions were delivered by our faculty members: Dr. Sagarkumar Badhiye and Prof. Sheetal Kale on topics:

- Overview of Research Methodology and their importance to academicians and researchers
- Procedure to be followed in research writing
- Importance of Literature Review and various sections of a Research paper

Wherein experts made all participants aware about importance as well as need of research, procedure to be followed in carrying out research in a consistent manner and they also let participants know about the importance of literature review, along with importance of various other sections of a research paper. He elaborated “organization of a research paper”. She taught us very skillfully, about the interpretation of results, by giving some funny and live examples which we observed in our daily life.

On the second day of STTP, experts elaborated very nicely following topics:

- How to read and write a Research paper
- Ethics and values in Research Writings
- Procedures for application to funding projects, IPRs etc.
- Working with some advanced tools for effective research writings

The topics like how to read and write a research paper would help student to pursue their project work ahead in the final year. Experts told very nicely about the ethics and values in research writings. Participants learned how to write proposals for receiving grants from funding agencies. They also learned about how to write patents and copyrights.

All these speakers have greatly contributed to the knowledge of all participants & given the future insight & the vision.

The organizer of this workshop express gratefulness towards all the speakers for sharing their knowledge with all the participants. Similar such events will be organized by the Bajaj Institute of Technology, Wardha, in future to promote lifelong learning.



Prof. Sheetal A. Kale

Coordinator of STTP & Head,
Department of Computer Engineering
Bajaj Institute of Technology, Wardha
Wardha- 442001, INDIA

Notice:



**Shiksha Mandal's
BAJAJ INSTITUTE OF TECHNOLOGY PIPRI, WARDHA**

NOTICE

No. Notice/Comp. Engg./Workshop/

24/08/2021

The Department of Computer Engineering is organizing two days workshop on “**Research Methodology**”, from 06th to 07th September 2021, by online mode. The faculty members and UG students who are willing to pursue their career ahead in the field of academics and research would convey me their names.

It is also informed that there are limited seats for UG students. All the participants could attend the workshop thorough Google Meet platform.

Kindly refer the Information brochure and tentative schedule of the workshop (Attached herewith) for kind information of all.

Regards

Head,
Computer Engg.
(Prof. Sheetal Kale)

Schedule of Expert Sessions

Day 1 (06-09-2021)					
10:00 to 10:10	10.15 – 11. 45		01.00 – 02.30 pm		02.45 – 04.15 pm
Inaugural remarks (by the HOD)	Session 1 <i>Overview of Research Methodology and their importance to academicians and researchers (Dr. Sagarkumar Badhiye)</i>	<i>Lunch Break (11.45 to 01.00 pm)</i>	Session 2 <i>Procedure to be followed in research writing (Prof. Sheetal Kale)</i>		Session 3 <i>Importance of Literature Review and various sections of a Research paper (Dr. Sagarkumar Badhiye)</i>
Day 2 (07-09-2021)					
09:30 to 10:00	10.00 – 11. 30		01.30 – 03.00 pm		03.05 – 04.30 pm
Session 4 <i>How to read and write a Research paper (Prof. Sheetal Kale)</i>	Session 5 <i>Ethics and values in Research Writings (Dr. Sagarkumar Badhiye)</i>	<i>Lunch Break (12.35 to 01.30 pm)</i>	Session 6 <i>Working with some advanced tools for effective research writings (Prof. Sheetal Kale)</i>		Session 7 <i>Procedures for application to funding projects, IPRs etc. (Dr. Sagarkumar Badhiye) (followed by vote of thanks)</i>

Information Brochure:

CHIEF PATRON

Shri. Sanjay Bhargava
Chairman, Shiksha Mandal

CONVENER

Dr. Narendra Kanhe
Principal, BIT Wardha

COORDINATOR

Prof. Sheetal A. Kale
Head, Professor
Department of Computer Engineering
(Email ID: hod.comp@bitwardha.ac.in)

CONTENTS OF WORKSHOP (Tentative)

The Five Days STTP shall focus on following Points:

1. Overview of Research Methodology and their importance to academicians and researchers
2. Procedure to be followed in research writings
3. Importance of Literature Review and various sections of a Research paper
4. How to read and write a Research paper
5. Ethics and values in Research Writings
6. Procedures for application to funding projects, IPRs etc.
7. Working with some advanced tools for effective research writings

Two days Workshop

[Online Mode]

On

Research Methodology

06th to 07th September 2021

Organized by

Department of Computer Engineering



Shiksha Mandal's

BAJAJ INSTITUTE OF TECHNOLOGY

WARDHA - 442001

www.bitwardha.ac.in

ABOUT SHIKSHA MANDAL

Shiksha Mandal is a century old Bajaj Educational Trust, based at Wardha, well known for providing value based, quality education at a reasonable cost. It was founded by Late Shri. Jannalal Bajaj. The Nation's first education conference was held in Shiksha Mandal in 1937 and was presided over by Mahatma Gandhiji. It is running eight institutions successfully including Science, Commerce, Polytechnic and Agriculture with over 11,000 students.

ABOUT THE INSTITUTE

Bajaj Institute of Technology, established in 2017, is the fast growing Institute running Civil, Computer, Electrical & Mechanical Engineering branches. Its unique architecture is designed by architect Christopher Benninger. Bajaj Institute of Technology is affiliated to Dr. Babasaheb Ambedkar Technological University (DBATU),

which is the state Technological University of Maharashtra. Bajaj Institute of Technology focuses on enhancing students' capability through rigorous learning, an emphasis on learning fundamentals and capacity to use them through hands-on work in the workshop and laboratories and through projects. All students undergo internships in the industry during the summer break. In short, it is committed to producing industry ready engineers and good human beings, who will innovate and deliver their best in the profession.

ABOUT THE DEPARTMENT

Computer Engineering Department is equipped with the latest configured computer systems in six different laboratories. Apart from these labs, centralized computational facilities are also available. There are smart classrooms for effective teaching-learning. Specialized hardware and software packages are procured. Besides software development and networking, IoT, AR, AI, ML laboratories are also

available in the department. Latest software such as AWS Educate Licence for Cloud Computing and CISCO Network Lab are procured for students training and projects.

WORKSHOP OBJECTIVES

This workshop aims to enhance awareness about the importance of Research Methodology. It may act as a business tool for industrial expansions through innovations.

It will inculcate knowledge about executing research among the faculty members of the department. It would help to know Importance of research methodology related to social factors.

Attendance of the participants present online:

Sr. No.	(Day 1)	(Day 2)
1	Prof. Pravin S. Kulkarni	Prof. Pravin S. Kulkarni
2	Prof. Abhishek M. Kinhekar	Prof. Abhishek M. Kinhekar
3	Prof. Amit R. Manakshe	Prof. Amit R. Manakshe
4	Prof. Sandesh D. Jain	Prof. Sandesh D. Jain
5	Prof. Urvashi N. Pote	Prof. Urvashi N. Pote
6	Prof. Amreen K. Khan	Prof. Amreen K. Khan
7	Prof. Amol S. Jumde	Prof. Amol S. Jumde
8	Prof. Jagdish B. Chakole	Prof. Jagdish B. Chakole
9	Kaner Sarthak Babarao	Khedkar Anmol Anup
10	Shende Abhishek Rajesh	Lengure Bhavana Nilkanth
11	Khedkar Anmol Anup	Millennium Sonule
12	Lengure Bhavana Nilkanth	Tanay Lakhotiya
13	Millennium Sonule	Akshat Asati
14	Lavish Poddar	Jaydev Trivedi
15	Tanay Lakhotiya	Kanchan Pusdekar
16	Akshat Asati	Shende Abhishek Rajesh
17	Awari Jayant Bhimrao	Lavish Poddar
18	Chapde Amit Vilas	Abrar Taslim Nirban
19	Jaydev Trivedi	
20	Kanchan Pusdekar	
21	Abrar Taslim Nirban	

ACKNOWLEDGEMENT

We express our gratefulness towards the speakers (inhouse doctorate faculty members of the department) for sharing their knowledge in the field of Research and Technology, with the participants. We also owe our regards to **Dr. Narendra Kanhe**, for necessary support, guidance & also for extending necessary help in the organization of this workshop.



Prof. Sheetal A. Kale
Workshop Coordinator
Head,
Computer Engineering



Dr. N.M. Kanhe
Convenor
Principal
BIT, Wardha

Date: 17th September 2021

Place: Wardha



**Shiksha Mandal's
Bajaj Institute of Technology, Pipri, Wardha
Institute Innovation Council
Session 2020-21**

Date: 30/08/2021

1. Event Name: **Mentoring Session on “Lean Start-up & Minimum Viable Product/Business”**
2. From and to Date: **30/07/2021**
3. Mode of Conduction: Online
4. Expert Name, Designation: **Mr. Kiran Bhave, Project Management Professional (PMP™), PMI, USA, Financial Advisor, Level 1 & 2, NISM (A SEBI Trust).**
5. Time: **03:30 PM to 04:30 PM**
6. Faculty In-charge: **Dr. A. G. Dabli,(Member, IIC)**
7. Total No. of Beneficiary: **30**
8. About the Speaker: Mr. Kiran Bhave has 18 years of creative designing of Devanagari True Type fonts for enabling the masses to use their native languages on computers with simplicity. He also has over 15 years of first hand and consulting experience in Financial Planning. He is having around 22+ years of IT Industry experience, of which over 9 years of experience working at client locations abroad for client interaction, on-site coordination and IT consultancy in the USA, UK and Austria(Vienna). He is experienced in providing IT leadership and consultancy for service lifecycle automation implementation. His specialities include the unique combination of Talent, Innovation, Art, Finance and Management.
9. About the Event: The session began with the formal introduction of the topic by Mr. Sandesh Jain, Convener, BIT-IIC. He then invited Dr. S. M. Mahajan to deliver a presidential address for the session. Later on, Mr. Sandesh Jain introduced the guest of honour to the audience and invited Mr. Kiran Bhave Sir, to address the audience.
Mr. Kiran Bhave started his discussion with the question that whether the students want to become job creators or job consumers. He shared that a good idea with a viable business

plan and proper fund management gives rise to a good startup. He then explained that Minimum Viable Product is a minuscule working prototype of the full-fledged product. He shared that maximum learning with minimum expenditure should be the main goal of a startup in the initial stages. He shared an example of a minimum viable product with the example of motorcycle and car and explained what a minimum viable product is and what is not.

He then explained the funding stages of the startup. He shared about pre-seed, seed, series A, Series B & C, IPO/Exit being the stages of a startup along with whom to approach for that stage of funding. He then shared the graph about the indicative revenue/profit growth for successful startups. He conveyed that the startup should be careful about costs in the initial stages of a startup. He then explained every startup in the initial stages of protecting your IP. He asked students to use the agile approach for creating the minimum viable product. He talked about Ideation, MVP, Customer Feedback and Learning feedback loop and then start with the next cycle of creating the second version of MVP till the product is such that the customer is satisfied. He urged students to invest in customer experience. He conveyed that the product you are building must be aligned with what the customers need. He then shared the top reasons why startup fails. He explains the reasons like lack of innovation, running out of funds, lack of focus, product-market mismatch etc. He conveyed to students that don't run out of money in the first 1000 days. He conveyed that there is no single step to success. The entrepreneur should start and continue even in case of failure. He cited the example of Edison for that. He urged students to take small and steady steps. MVP helps us to get answers to key questions like who is your customer what are the pains, what job needs to be done, is your customer segment too broad, and how do you find the. He then talked about the dos and don't while building the MVP. He then answered queries raised by students. The program ended with a vote of thanks by Mr. Sandesh Jain.



Bajaj Institute of Technology, Wardha
Institutions Innovation Council



Mentoring Session on “Lean Start-up & Minimum Viable Product/Business”

WHAT IS MINIMUM VIABLE PRODUCT?

NOT THIS



LIKE THIS



BY

MR. KIRAN BHAVE

PROJECT MANAGEMENT PROFESSIONAL
(PMP™), PMI, USA.

FINANCIAL ADVISOR, LEVEL 1 & 2, NISM
(A SEBI TRUST)

INSURANCE ADVISOR, III, IRDA



Friday, 30/07/2021
03:30 PM to 04:30 PM



<https://bit.ly/bitiiic30>

Glimpses of Event:



Bajaj Institute of Technology, Wardha



Glimpses of Event

Mentoring Session on “Lean Start-up & Minimum Viable Product/Business”





CONCLUSION DO'S AND DON'TS

<p>DO's</p> <ul style="list-style-type: none"> • Make a funding provision for 1000 days before you venture • Build your minimum customer base • Focus on regular Cash Flow • Use FREE/Low Cost but Effective Marketing tools such as Social Media (Google/FB/WA) • Attend Free Business Seminars 	<p>DON'Ts</p> <ul style="list-style-type: none"> • Don't try to Jump high to achieve quick success • Don't invest in Big Office, Setup, Staff from the beginning • Don't be afraid of failures; but remember and use the learnings • Don't save cost on essentials such as patenting the innovation
--	--

- P 18 Pawan Timande Pawan Timande (mechanical)
- U 012 Chanchal Hiwanj How to take feedback for our product , what are the feedback mechanisms we should use.
- V Vedanti Ingole 37Vedanti Ingole (Civil)
- P 18 Pawan Timande Sir, can you please explain in detail about user experience, as per mvp, if our product is not complete in first development, then how the user would be able to understand our project in complete
- T Tejas Waghmare Mechanical
- N Nikhil Sir, we have in our earlier session have been told that, only 5 % startup get successful, can you please tell us ,how to start as a first year students with the ideas we have in our mind.
- F 31 Tejas ranit Tejas Ranit(mechanical 1st year)
- T Tejas how to get funded by investors and can we get funded based on our idea, or do we need to have a prototype for getting funded
- N Nikhil Sir, when can we stay startup is successful.

FUNDING STAGES

Minimum Viable Product	Product Launched in Market	Product gaining Market Traction	Rapid growth in Revenue	Established Consumers stable Revenue
PRE-SEED	SEED	SERIES A	SERIES B,C	IPO / Exit
Self	Angel Investors	Venture Funds	Private Equity	Stock Market
Friends/ Family	Pitching Competitions	Bank Loan	Investment Firms	Acquisition from Large Corps
Grants/ Competitions	Collateral Free Debts		Venture Funds	

Source: <https://www.startupradio.com/2016/07/16/how-to-look-for-funding.html>

- Top chat replay
- S Sujal Shambharkar good afternoon sir
 - S Sakshi Misar good afternoon sir
 - S 29Sejal Somankar good afternoon sir
 - A Aman Shukla good afternoon sir
 - B Bajaj Institute of Technology, Wardha Dear Students, Write your name and branch in chatbox
 - S Sujal Shambharkar Name :- Sujal Shambharkar Branch- civil
 - V vaishnavi jayade good afternoon sir
 - S Sakshi Misar Name-sakshi misar Branch-civil
 - K Kalyani Shirbhate kalyani A. shirbhate (civil)
 - S 29Sejal Somankar Sejal Somankar-civil
 - P Prathamesh Bhagat Name:-Prathamesh Vivek Bhagat (Computer Engineering)
 - G Guddu Chauhan dhiraj chauhan (computer)
 - R Roshan Nidhekar good afternoon sir
 - R Roshan Nidhekar (mechanical)

Permission Letter



Shiksha Mandal's
Bajaj Institute of Technology, Pipri, Wardha
Institute Innovation Council
Session 2020-21
Q3 & Q4 Activities

Date: 20/07/2021

To,
The President,
Institute Innovation Council,
Bajaj Institute of Technology, Wardha.

Subject: Regarding Permission for conduction for IIC Guest Lecture on topic "Mentoring Session on "Lean Start-up & Minimum Viable Product/Business"

Respected Sir,

As per the guidelines given for IIC-driven activities of MoE's IIC Council, we want to conduct a guest lecture on "Mentoring Session on "Lean Start-up & Minimum Viable Product/Business" by Mr. Kiran Bhawe, Project Management Professional (PMP™), PMI, USA, Financial Advisor, Level 1 & 2, NISM (A SEBI Trust).

About Speaker:

Mr. Kiran Bhawe has 18 years of creative designing of Devanagari True Type fonts for enabling masses to use their native languages on computers with simplicity. He also has over 15 years of first hand and consulting experience in Financial Planning. He is having around 22+ years of IT Industry experience, of which over 9 years of experience working at client locations abroad for client interaction, on-site co-ordination and IT consultancy in the USA, UK and Austria(Vienna). He is experienced in providing IT leadership and consultancy for service lifecycle automation implementation. His specialties includes unique combination of Talent, Innovation, Art, Finance and Management.

The details of the event are as follows:

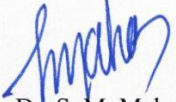
Sr. No	Name of Event	Date of Event	Duration	Expected No of Students
1	Mentoring Session on "Lean Start-up & Minimum Viable Product/Business	30/07/2021	1 – 1.5 Hours	100


Schedule

Sr. No	Head	Time
1	Introduction of Guest	03:30 PM to 03: 32 PM
2	Presidential Address	03:33 PM to 03: 35 PM
3	Guest Lecture of Mr. Kiran Bhawe	03:35 PM to 04: 30 PM
4	Vote of Thanks	04:30 PM to 04: 35 PM

The above session will be conducted on Google Meeting and will be streamed live using StreamYard on Youtube. So, I request you to please provide us the permission to conduct the same.

Thanking You


Dr. S. M. Mahajan,
President, IIC


Yours sincerely,
Prof. Sandesh D. Jain
Convener, IIC

Invitation Letter Mail



Institute Innovation Council <iic@bitwardha.ac.in>

Invitation as Resource Person for Guest Lecture on Topic of "Lean Start-up & Minimum Viable Product/Business"

2 messages

Institute Innovation Council <iic@bitwardha.ac.in>

Thu, Jul 29, 2021 at 3:05 PM

To: kiranbhav@yahoo.co.uk

Cc: Sanjay Mahajan <sanjay.mahajan@bitwardha.ac.in>, Sandesh Jain <sandesh.jain@bitwardha.ac.in>, Ashutosh Dabli <ashutosh.dabli@bitwardha.ac.in>

Respected Sir,

It gives me pleasure in inviting you to conduct a Mentoring session on "Lean Start-up & Minimum Viable Product/Business" for our college students. As one of the prominent figures in the field of financial domain, your lecture would definitely enable our students to gain insight into this area. We request you to please enlighten us about various concepts of lean startup and minimum viable product.

Bajaj Institute of Technology (BIT) is run by Shiksha Mandal, which is a century-old Bajaj Educational Trust, based at Wardha. It is well known for providing value-based, quality education at a reasonable cost. Its uniqueness is its focus on enhancing student capability through rigorous learning, an emphasis on fundamentals and the capacity to use them through hands-on work in the workshop and laboratories.

BIT has established an 'Institution's Innovation Council (IICs)' under the supervision of the Ministry of Education's Innovation Cell (MIC), to systematically foster the culture of Innovation amongst all Higher Education Institutions (HEIs). The main objective of our IIC is to encourage, inspire and nurture students by supporting them to work with new ideas and transform them into prototypes.

As per your telephonic conversation with Prof. Ashutosh Dabli, we have planned to organize this session on 30th July 2021 at 03:30 PM. The program is scheduled through online mode on Stream Yard/YouTube Platform.

Meeting Link: <https://streamyard.com/pj5c6wryx7>

We request you to please join the session and share your invaluable knowledge with us.

Thanking You.

-Regards

Dr. S. M. Mahajan

President, BIT-IIC

Bajaj Institute of Technology, Wardha

kiranbhav@yahoo.co.uk <kiranbhav@yahoo.co.uk>

Thu, Jul 29, 2021 at 7:08 PM

To: Institute Innovation Council <iic@bitwardha.ac.in>

Cc: Sanjay Mahajan <sanjay.mahajan@bitwardha.ac.in>, Sandesh Jain <sandesh.jain@bitwardha.ac.in>, Ashutosh Dabli <ashutosh.dabli@bitwardha.ac.in>

Thank you Sir for your invitation. I'm acknowledging and accepting your invitation.

It will be my pleasure to connect with the vibrant and young students of your esteemed institute.

Thanks and Regards,

Kiran Bhav

D.E.R.E., B.E.(Computer Engg), PMP, ITIL V3

Investment Advisor Level 2 (Highest) NISM

Social Entrepreneur, Author



Financial Freedom Director

A Personal Initiative by Mr.Kiran Bhav to help people lead a financially worry-free life

Certificate of Appreciation



Shiksha Mandal's

Bajaj Institute of Technology, Wardha

(A Hindi Linguistic Minority Institute)

Approved by AICTE, DTE and Govt. of Maharashtra ; DTE Code - 4649

Affiliated to Dr. Babasaheb Ambedkar Technological University, Lonere, Dist. Raigad

Post Box No. 25, Arvi Road, Pipri, Wardha - 442001. Phone : 07152-295473, Fax : 230506

Ref. No. **BIT/107/2021-22**

Date : **09/08/2021**

To,

Mr. Kiran Bhave,
Financial Freedom Director,
अर्थस्वातंत्र्य (as-44.com), Mumbai.

Dear Sir,

On behalf of Institution Innovation Council, Bajaj Institute of Technology, Wardha,
I would like to thank you for your expert lecture on "**Lean Start-up & Minimum Viable Product/Business**".

Your lecture provided in-depth knowledge of various concepts of Lean Startup and Minimum Viable Product. The insights shared will surely prove beneficial for our future endeavours. Thank You for sharing your expertise.

We look forward for your continued co-operation in future.

Dr. N. M. Kanhe

Principal

PRINCIPAL
Bajaj Institute of Technology,
PIPRI, Wardha

YouTube Live ScreenShot:

Tejas
how to get funded by investors and can we get funded based on our idea, or do we need to have a prototype for getting funded

Mentoring Session on "Lean Start-up & Minimum Viable Product/Business"
Unlisted
120 views • Streamed live on Jul 30, 2021

Top chat replay

- our product , what are the feedback mechanisms we should use.
- Vedanti Ingole 37Vedanti Ingole (Civil)
- 18 Pawan Timande Sir, can you please explain in detail about user experience, as per mvp, if our product is not complete in first development, then how the user would be able to understand our project in complete
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- Nikhil Sir, when can we stay startup is successful.
- Bajaj Institute of Technology, Wardha Dear Students, write down questions in the chatbox, the resource person will answer at the end of session.
- abhijeet dehadrai Sir, is it wise to enter into providing services which maybe provided by others too, however, we can serve better than our competitors.

abhijeet dehadrai
Also Sir, you mentioned about solutions that solve needs. How about some other business ideas that may not necessarily solve the problem but may look attractive For eg.Coke, pepsi

Mentoring Session on "Lean Start-up & Minimum Viable Product/Business"
Unlisted
120 views • Streamed live on Jul 30, 2021

Top chat replay

- 18 Pawan Timande Sir, can you please explain in detail about user experience, as per mvp, if our product is not complete in first development, then how the user would be able to understand our project in complete
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YouTube Live Analytics

Bajaj Institute of Technology, Wardha
Institutions Innovation Council

Mentoring Session on
"Lean Start-up & Minimum Viable Product/Business"

BY
MR. KIRAN DHAVE
PROJECT MANAGEMENT PROFESSIONAL
FINANCIAL ADVISOR LEVEL 1 & 2, NISM
(A SEBI TRUST)

Playbacks	Peak concurrents	Total watch time
101	12	8:46:54
Chat rate	Avg. watch time	Duration
0	5:13	1:09:37

Feedback:

Lean Start-up & Minimum Viable Product/Business

14 responses

[Publish analytics](#)

Email ID

14 responses

co.2020.pvbhagat@bitwardha.ac.in

ce.2020.ssshambharkar@bitwardha.ac.in

ce.2020.trjadhao@bitwardha.ac.in

co.2020.cnhiwanj@bitwardha.ac.in

co.2020.vdlewade@bitwardha.ac.in

ce.2020.sasomankar@biywardha.ac.in

co.2020.srcharde@bitwardha.ac.in

co.2020.prkude@bitwardha.ac.in

Me.2020.tsranit@bitwardha.ac.in

Full Name(In Captital Letters)

14 responses

Prathamesh Vivek Bhagat

SUJAL SUNIL SHAMBHARKAR

Tejas Raju Jadhao

CHANCHAL NITIN HIWANJ

VRUSHABH DHANRAJ LEWADE

SEJAL ANIL SOMANKAR

SHIVAM RAVINDRA CHARDE

PRAFUL RAJESH KUDE

TEJAS SANJAY RANIT

PRN Number

12 responses

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2146491191035

2146491245012

062

2146491191029

43

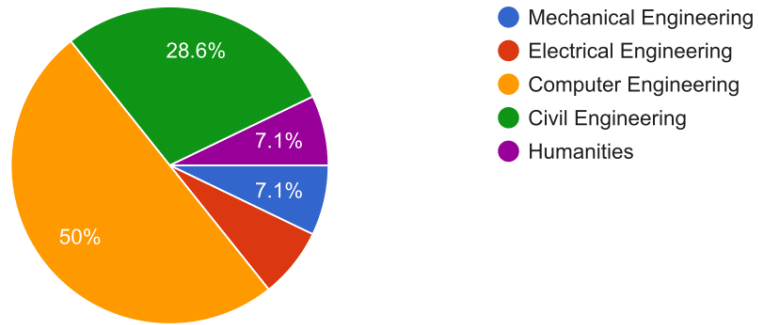
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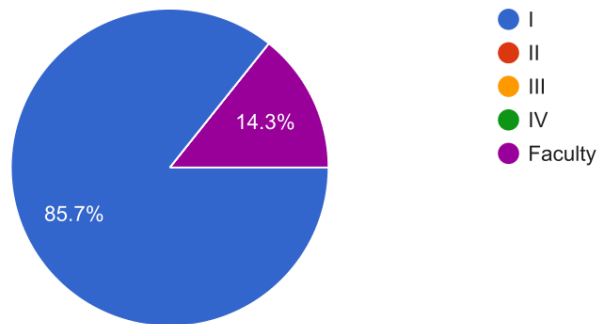
Department

14 responses



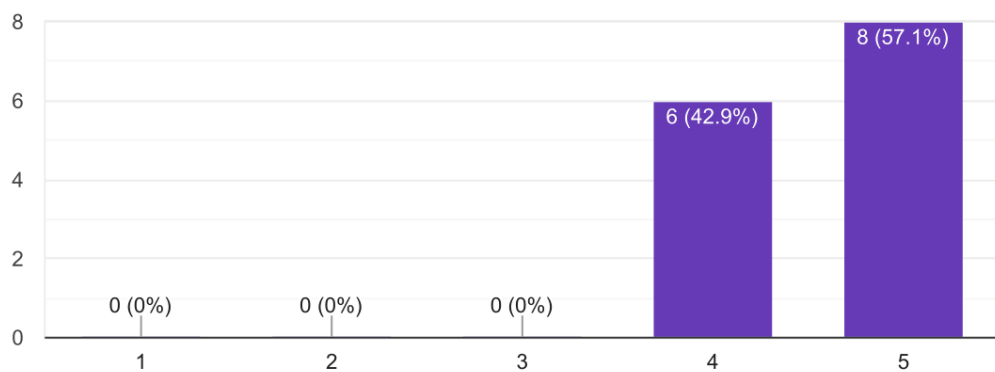
Year

14 responses



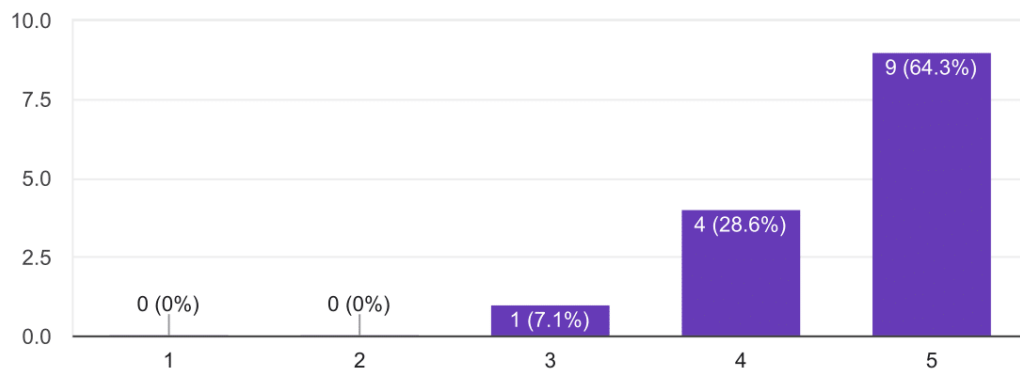
How relevant and helpful do you think it was for you?

14 responses



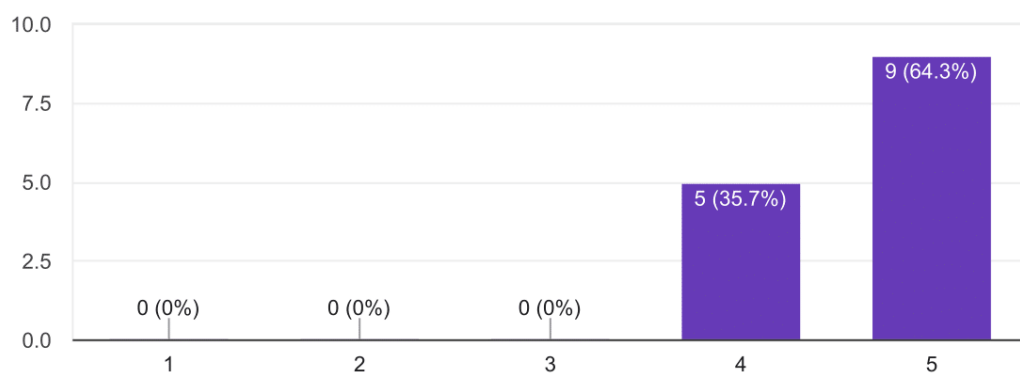
Trainer's expertise

14 responses



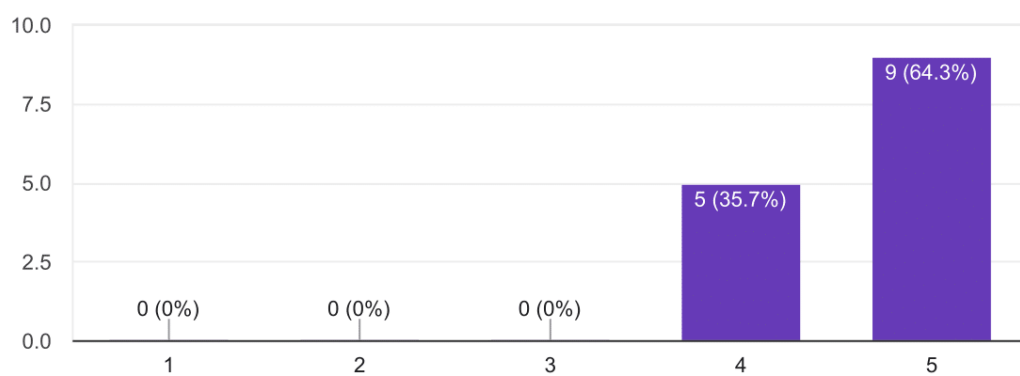
Trainer's communication skills

14 responses



How satisfied were you with the session content?

14 responses



What were your key take aways from this webinar?

6 responses

Funding for the. Start-up

It's very helpful in future

Highlight success, add more values to client

How to startup business

The approach to build MVP - Minimum Viable Product was really interesting, important and also new to me. I also learnt the process to invest in customer experience.

Financial Freedom

Any additional comments regarding the session or overall agenda?

6 responses

Very nice,informative session

The overall session was amazing

Over all the session is better, and helpfull for further business planning..

-

It was a wonderful session that benefitted me a lot from the perspective of guiding the students if required. I thank the organisers for the smooth conduction of the program and also for taking up our questions. Please arrange more such sessions wherein scope to discuss individual ideas can also be accomodated.

Very Good Session

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Google Forms



Publicity:

(Group B) BIT FY Computer Engg.20-21


80 members



Pinned message

Photo, First Year GrB TimeTable Sem 2



Dear Students,

 Greetings from the Institutions Innovation Council, Bajaj Institute of Technology, Wardha !!


Institutions Innovation Council is organizing a series of Guest Lectures for preparing you to participate in various competitions conducted by various institutes across the year.


Until now, you have learnt about how to ideate, create a business model and then develop a prototype using TinkerCAD and usage of 3D printing in prototyping. In Today's session, we will learn about various concepts of developing Minimum Viable Product(MVP)

Today's Topic Name: "👉👉 Mentoring Session on "Lean Start-up & Minimum Viable Product/Business"👉👉"

 Resource Person: 

Mr. Kiran Bhave,
Project Management Professional (PMP™), PMI, USA.
Financial Advisor, Level 1 & 2, NISM
(A SEBI Trust)
Insurance Advisor, III, IRDA

 **Date: 30/07/2021, Friday**

 **Time: 03:30 PM to 04:30 PM**

 **Youtube Link to Join: <https://youtu.be/locSCUWbTcU>**



These sessions are organized exclusively for first-year students, Hence take full advantage of them.



Write a message...

Dr. S. M. Mahajan

President, BIT-IIC

HEAD
Department of Civil Engineering
Bajaj Institute of Technology, WARDHA



Shiksha Mandal's
Bajaj Institute of Technology, Pipri, Wardha
Institute Innovation Council
Session 2020-21

Date: 30/08/2021

Self-Driven Activity: Session on “Ideation and Hands-on Business Model Canvas”

1. Event Name: **Session on “Ideation and Hands-on Business Model Canvas”**
2. From and to Date: **23/07/2021**
3. Mode of Conduction: Online
4. Expert Name, Designation: **Prof. Abhishek Kinhekar, Assistant Professor, CE & Social Media Co-ordinator, BIT-IIC**
5. Time: **03:30 PM to 04:30 PM**
6. Faculty In-charge: Mr. Sandesh Jain, Convener, BIT, IIC
7. Total No. of Beneficiary: **43**
8. About the Speaker: Prof. Abhishek Kinhekar is working as an assistant professor, in Computer Engineering at Bajaj Institute of Technology, Wardha, he has 11 Years of Teaching experience and 1 year of industry experience. He has his area of specialization in C, Java Programming, Data Structures, Competitive Programming, Big Data Technologies, Data Warehousing and Mining, Numerical Methods. He has various his published his research work in several National and International Journals. He also has sponsored projects to his credit.
9. About the Event: The session began with the formal introduction of the topic by Mr. Sandesh Jain. Later on, Mr. Sandesh Jain, BIT-IIC, introduced the guest of honour to the audience and invited Prof. Abhishek Kinhekar Sir, to address the audience.
Mr. Abhishek Kinhekar started his session with the basic concepts of the business model. Various aspects of the business model like delivering value, generating revenue and providing services were discussed in brief. The session then was focused on tools to analyze business models. Business model canvas (BMC), one of the major tools to analyze business at the early development stage was the major focus of discussion. The speaker elaborated on the needs of having a BMC, various building blocks of BMC and their advantages.

In the later part of the session, the speaker graphically elaborated all 9 blocks of BMC by sharing an animation. As the process of generation of BMC is very critical and is completely based on information to be gathered from various sources, a questionnaire to gather the information for all the 9 Blocks of BMC is also shared.

While discussing the examples, the speaker shared the case study of NETFLIX. Speaker shared how a BMC of “Netflix” would look like. Further, many BMC of various established brands were shared and students were asked to modify them as well. The students were interactive throughout the session and shared valued inputs.

The program ended with the Vote of Thanks by Prof. Ashutosh Dabli.

Flyer:

The image displays a Business Model Canvas diagram and an event flyer. The diagram is a 2x5 grid of colored boxes: Key Partners (pink), Key Activities (pink), Key Resources (pink), Value Propositions (light blue), Customer Relationships (light blue), Channels (light blue), Customer Segments (light blue), Cost Structure (orange), and Revenue Streams (orange). The flyer is blue with yellow and white text. It features the logos of Bajaj Institute of Technology, Wardha and the Institution's Innovation Council. The event title is 'IDEATION & HANDS-ON BUSINESS MODEL CANVAS' by Prof. A. M. Kinhekar, Assistant Professor, Computer Engg. & Social Media Co-ordinator, BIT-IIC, Wardha. The event is on Friday, 23/07/2021, from 03:30 PM to 04:30 PM. Links for registration and a video are provided.

Bajaj Institute of Technology, Wardha
Institutions Innovation Council

INSTITUTION'S INNOVATION COUNCIL
University of Education Institute

Key Partners **Key Activities** **Value Propositions** **Customer Relationships** **Customer Segments**
Key Resources **Channels**

Cost Structure **Revenue Streams**

PRESENTS

**IDEATION & HANDS-ON
BUSINESS MODEL CANVAS**

BY

PROF. A. M. KINHEKAR
ASSISTANT PROFESSOR, COMPUTER ENGG. &
SOCIAL MEDIA CO-ORDINATOR,
BIT-IIC, WARDHA

Friday, 23/07/2021
03:30 PM to 04:30 PM

<https://bit.ly/bit23jul>
<https://bit.ly/bitiiic23>

Learn How to Frame and Answer Key Questions about a Business Model and its Execution

Glimpses of Event:



Permission Letter



**Shiksha Mandal's
Bajaj Institute of Technology, Pipri, Wardha
Institute Innovation Council
Session 2020-21 Q3 & Q4 Activities**

Date: 17/07/2021

To,
The President,
Institute Innovation Council,
Bajaj Institute of Technology, Wardha.

Subject: Regarding Permission for conduction of **IIC Self-Driven Activities**.

Respected Sir,

As per the mandated self-driven activities of MoE's IIC Council, we want to conduct a series of Guest Lectures for preparing first year students to participate in various competitions conducted by various institutes across the year. The details of the event are as follows:

Sr. No	Name of Event	Date of Event	Duration	Expected No of Students
1	Ideation and Hands-on Business Model Canvas, by Prof. Abhishek Kinhekar	23/07/2021	1 Hour	100
3	Prototype Designing Process using TINKERCAD for IoT Projects by Dr. J. D. Ruikar	24/07/2021	1 Hour	100
4	Transforming Product Development with Rapid Prototyping using 3D Printing by Dr. Vikas Gohil	28/07/2021	1 Hour	100

General Schedule of Guest Sessions

Sr. No	Head	Time
1	Introduction of Guest	3 Minutes
2	Presidential Address	3 Minutes
3	Guest Lecture	1-1.5 hr
4	Vote of Thanks	5 Minutes

The above workshops will be conducted on Google Meet Platform and will be stream live on Streamyard. So I request you to please provide us the permission to conduct the same. The detailed brochure is attached with this mail.

Thanking You.

Dr. S. M. Mahajan,
President, IIC

Yours sincerely,
Prof. Sandesh D. Jain
Convener, IIC

Certificate of Appreciation



Shiksha Mandal's

Bajaj Institute of Technology, Wardha

(A Hindi Linguistic Minority Institute)

Approved by AICTE, DTE and Govt. of Maharashtra ; DTE Code - 4649

Affiliated to Dr. Babasaheb Ambedkar Technological University, Lonere, Dist. Raigad

Post Box No. 25, Arvi Road, Pipri, Wardha - 442001. Phone : 07152-295473, Fax : 230506

Ref. No.

Date :

To,

Prof. Abhishek Kinhekar,
Assistant Professor,
Bajaj Institute of Technology,
Wardha.

Dear Sir,

On behalf of Institution Innovation Council, Bajaj Institute of Technology, Wardha, I would like to thank you for your expert lecture on "**Ideation & Hands-on Business Model Canvas**".

Your hands-on session provided in-depth knowledge of Business Model Canvas for developing new business models for innovative projects. The insights shared will surely prove beneficial for our future endeavours. Thank You for sharing your expertise.

We look forward for your continued co-operation in future.

Dr. N. M. Kanhe

Principal

PRINCIPAL
Bajaj Institute of Technology,
PIPRI, Wardha

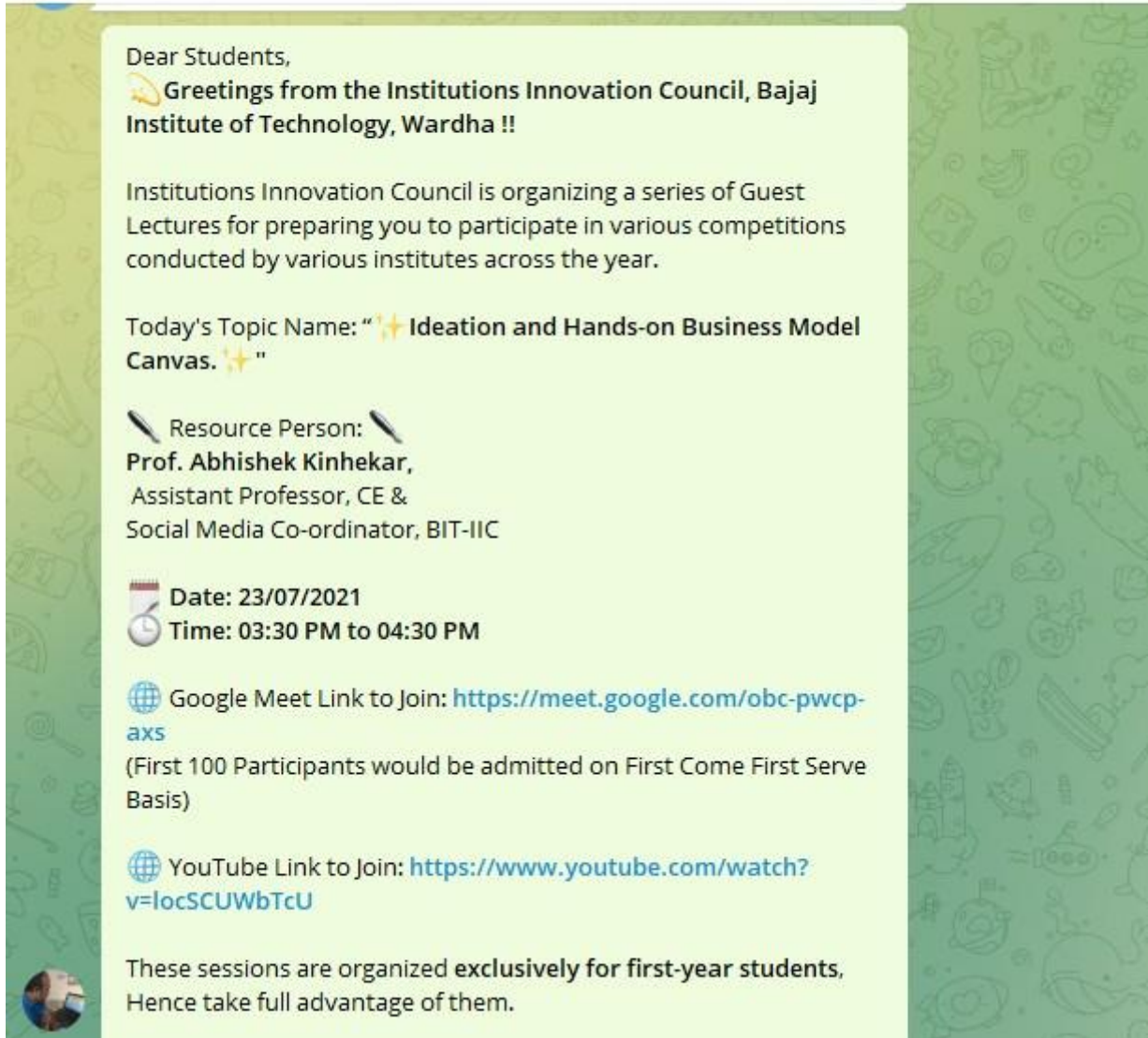
Publicity:

(Group A) First Year BIT 2020-21


103 members

Pinned message #1



Vaccination Format.PDF, Dear Students, As you already know, the vaccination for Covid-19 is







Dear Students,


 **Greetings from the Institutions Innovation Council, Bajaj Institute of Technology, Wardha !!**

Institutions Innovation Council is organizing a series of Guest Lectures for preparing you to participate in various competitions conducted by various institutes across the year.


Today's Topic Name: " **Ideation and Hands-on Business Model Canvas.**  "

 Resource Person: 
Prof. Abhishek Kinhekar,
Assistant Professor, CE &
Social Media Co-ordinator, BIT-IIC

 **Date: 23/07/2021**
 **Time: 03:30 PM to 04:30 PM**

 Google Meet Link to Join: <https://meet.google.com/obc-pwcp-axs>
(First 100 Participants would be admitted on First Come First Serve Basis)

 YouTube Link to Join: <https://www.youtube.com/watch?v=locSCUWbTcU>

 These sessions are organized **exclusively for first-year students,**
Hence take full advantage of them.

Message in First Year Computer Group



Dr. S. M. Mahajan

President, BIT-IIC

HEAD
Department of Civil Engineering
Bajaj Institute of Technology, WARDHA



Shiksha Mandal's
Bajaj Institute of Technology, Pipri, Wardha
Institute Innovation Council
Session 2020-21

Date: 30/08/2021

1. Event Name: **Session on “Prototype Designing Process using TINKERCAD for IoT Projects”**
2. From and to Date: **24/07/2021**
3. Mode of Conduction: Online
4. Expert Name, Designation: **Dr. J. D. Ruikar, Assistant Professor, EE & Vice President, BIT-IIC**
5. Time: **03:30 PM to 04:30 PM**
6. Faculty In-charge: Prof Abhishek Kinhekar, Social Media Co-ordinator, BIT, IIC
7. Total No. of Beneficiary: **40**
8. About the Speaker: Dr. Jayes Ruikar is working as an assistant professor, in Electrical Engineering at Bajaj Institute of Technology, Wardha. He has complete his PhD. from National Institute of Technology, Silchar. He has 4 Years of Teaching experience and 1 year of industry experience. He has his area of specialization in Digital Electronics & Microprocessors, Microprocessors & Microcontrollers, Artificial Neural Network, Digital Signal Processing, Signals and Systems, Digital Image Processing, Internet & Voice Communication, Branch Specific Programming Software. He has various his published his research work in several National and International Journals. He also has sponsored projects to his credit.
9. About the Event:
Institute Innovation Council (IIC), BIT Wardha, organized a webinar on the Prototype Designing Process using TINKERCAD on 24/07/2021, through video conferencing using the Google Meet platform along with live streaming on youtube. The Webinar was organised with the aim of taking initiative to reach out to the students of UG Students for making the prototype

for projects based on IOT with online tools, as traditional prototyping is not possible because of pandemic

The event was started by Mr Abhishek Kinhekar, Social Media Coordinator of IIC cell who introduced the guest speaker to the audience.

Dr Ruikar, started his talk on what is prototyping? why prototyping is important. He then explains why simulation of prototypes helps us to learn, improve the prototype process at a low cost. After explaining the prototypes, he explained the TinkerCAD, how students can use TinkerCAD for their prototype. He informs about how the innovation or innovative elements are being added to the project.

Dr. Ruikar has explained from basic how to create an account in TinkerCAD, various components that are available in the TinkerCAD. He showed a few examples of simulation projects in TinkerCAD. The Processor, which is an Arduino, is available in the TinkerCAD and Dr. Ruikar gave complete information about the TinkerCAD. The working condition of Arduino is clearly explained with a few examples. He showed an example of an automatic hand sanitiser dispenser by simulating it in TinkerCAD. Later he discussed a few more applications and how they can be done using TinkerCAD.

At last, Prof. Sandesh Jain gave a vote of thanks and concluded the meeting.

Flyer:

Bajaj Institute of Technology, Wardha
Institutions Innovation Council

INSTITUTION'S INNOVATION COUNCIL

Prototype
Designing Process
using TINKERCAD

ARDUINO

BY
DR. J. D. RUIKAR
ASSISTANT PROFESSOR, ELECTRICAL ENGG. &
VICE PRESIDENT, BIT-IIC, WARDHA

Saturday, 24/07/2021
01:00 PM to 02:00 PM

<https://meet.google.com/ybx-xuqr-rbg>


Glimpses of Event:

 Bajaj Institute of Technology, Wardha 

Glimpses of Event “Prototype Designing Process using TINKERCAD for IoT Projects”

Prototype preparation


- Prototyping is an **experimental process** where design teams implement ideas into tangible forms from paper to digital/physical.
- Types of Prototype:
 - Low fidelity
 - Medium Fidelity
 - High Fidelity
- How to start making prototype? Idea → Simulation → physical




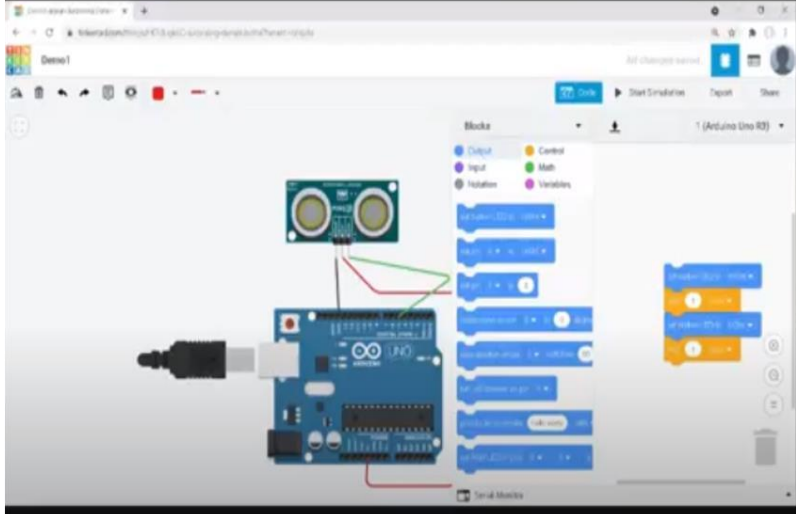
Bajaj Institute of Technology, Wardha Slide 5

Simulation of your Idea

- **Definition:** A simulation is an **animated model** that mimics the operation of the process, circuit or system.
- **Evidence-based approach** to decision making - by using a virtual representation
- **Advantages:**
 - a) faster, b) easy to adjust and improve,
 - c) easy debugging d) No physical components
 - e) Visual and interactive f) Matches reality
- **“What if” scenario testing** -testing different ideas, you can choose the approach that will provide the best performance
- **Disadvantages:** There is always some differences between the simulation and the reality (circuit simulators are ever more accurate)
- **Simulation helps to reduce development time and cost**



Bajaj Institute of Technology, Wardha Slide 6



Tinkercad interface showing a 3D model of an Arduino Uno R3 board connected to a breadboard with two LEDs. The right sidebar shows a 'Blocks' palette with categories like Output, Input, Control, Math, Variables, and Simulation. A 'Start Simulation' button is visible at the top right of the workspace.

Permission Letter



Shiksha Mandal's
Bajaj Institute of Technology, Pipri, Wardha
Institute Innovation Council
Session 2020-21 Q3 & Q4 Activities

Date: 17/07/2021

To,
The President,
Institute Innovation Council,
Bajaj Institute of Technology, Wardha.

Subject: Regarding Permission for conduction of **IIC Self-Driven Activities**.

Respected Sir,

As per the mandated self-driven activities of MoE's IIC Council, we want to conduct a series of Guest Lectures for preparing first year students to participate in various competitions conducted by various institutes across the year. The details of the event are as follows:

Sr. No	Name of Event	Date of Event	Duration	Expected No of Students
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4	Transforming Product Development with Rapid Prototyping using 3D Printing by Dr. Vikas Gohil	28/07/2021	1 Hour	100

General Schedule of Guest Sessions

Sr. No	Head	Time
1	Introduction of Guest	3 Minutes
2	Presidential Address	3 Minutes
3	Guest Lecture	1-1.5 hr
4	Vote of Thanks	5 Minutes

The above workshops will be conducted on Google Meet Platform and will be stream live on Streamyard. So I request you to please provide us the permission to conduct the same. The detailed brochure is attached with this mail.

Thanking You.

Dr. S. M. Mahajan,
President, IIC

Yours sincerely,
Prof. Sandesh D. Jain
Convener, IIC

Certificate of Appreciation



Shiksha Mandal's

Bajaj Institute of Technology, Wardha

(A Hindi Linguistic Minority Institute)

Approved by AICTE, DTE and Govt. of Maharashtra ; DTE Code - 4649

Affiliated to Dr. Babasaheb Ambedkar Technological University, Lonere, Dist. Raigad

Post Box No. 25, Arvi Road, Pipri, Wardha - 442001. Phone : 07152-295473, Fax : 230506

Ref. No.

Date :

To,

Dr. J. D. Ruikar,
Assistant Professor,
Bajaj Institute of Technology,
Wardha.

Dear Sir,

On behalf of Institution Innovation Council, Bajaj Institute of Technology, Wardha, I would like to thank you for your expert lecture on "**Prototype Designing Process using TINKERCAD**".

Your hands-on session provided in-depth knowledge of developing and applying ideas for prototype development using TINKERCAD. The insights shared will surely prove beneficial for our future endeavours. Thank You for sharing your expertise.

We look forward for your continued co-operation in future.

Dr. N. M. Kanhe

Principal

PRINCIPAL
Bajaj Institute of Technology,
PIPRI, Wardha

Publicity:

(Group A) First Year BIT 2020-21

103 members

Pinned message #1

Vaccination Format.PDF, Dear Students, As you already know, the vaccination for Covid-19 is very important

Forwarded from Sandesh Devendra Jain

Dear Students,

👋 Greetings from the Institutions Innovation Council, Bajaj Institute of Technology, Wardha !!

Institutions Innovation Council is organizing a series of Guest Lectures for preparing you to participate in various competitions conducted by various institutes across the year.

Yesterday you have learnt about how to ideate and create a business model. In Today's session, we would learn about creating the basic prototype to showcase in competition.

Today's Topic Name: " 🌟 Prototype Designing Process using TINKERCAD for IoT Projects 🌟 "


👤 Resource Person: 👤
Dr. J. D. Ruikar,
Assistant Professor, CE &
Vice President, BIT-IIC

📅 Date: 24/07/2021
🕒 Time: 01:00 PM to 02:00 PM

🌐 Google Meet Link to Join: <https://meet.google.com/ybx-xuqr-rbg>
(First 100 Participants would be admitted on First Come First Serve Basis)

👤 These sessions are organized exclusively for first-year students,

Message in First Year Group


Dr. S. M. Mahajan
President, BIT-IIC

HEAD
Department of Civil Engineering
Bajaj Institute of Technology, WARDHA



Shiksha Mandal's
Bajaj Institute of Technology, Pipri, Wardha
Institute Innovation Council
Session 2020-21

Date: 30/08/2021

1. Event Name: Session on “**Transforming Product Development with Rapid Prototyping using 3D Printing**”
2. From and to Date: **28/07/2021**
3. Mode of Conduction: Online
4. Expert Name, Designation: **Dr. Vikas Gohil, Associate Professor, Mechanical Engineering, BIT, Wardha**
5. Time: **04:00 PM to 05:00 PM**
6. Faculty In-charge: Mr. Sandesh Jain, Convener, BIT, IIC
7. Total No. of Beneficiary: **40**
8. About the Speaker: Dr. Vikas Gohil is currently working as an assistant professor, in Mechanical Engineering at Bajaj Institute of Technology, Wardha. He has completed his PhD. from Visvesvaraya National Institute of Technology, VNIT, Nagpur. He has 14 Years of Teaching Experience. His area of specialization is Advanced Machining Processes, Additive manufacturing, Hybrid Machining and, Micro-machining Processes, Manufacturing Process Parameters Optimization. He has granted been granted patent on "Method & Apparatus for Electrical Discharge Turning". He has published his research work in several National and International Journals. He has visited France, Dubai for academic collaborations.
9. About the Event:
The session began with the formal introduction of the topic by Mr. Sandesh Jain, Convener, BIT-IIC. Later on, he introduced the guest of honour Dr. Vikas Gohil Sir and then invited him to address the audience.
Dr. Gohil started his presentation with an introduction to the concept of the additive manufacturing process. He explained the comparison between the traditional machining

technology and the additive manufacturing process. He also shared information about the facilities available in our institutes for students to convert their idea into the prototype. He conveyed the information about 3D Printing Equipment available in institute. He provided the information about additive Manufacturing and conveyed that 3d printing is part of additive manufacturing. The component of 3D Printing may be made of plastic, polymers metals, and other material. Food items manufacturing is also in progress with additive manufacturing.

He conveyed about processes of the types of building a 3D object viz. subtractive manufacturing, additive manufacturing and formative manufacturing. He explained that subtractive manufacturing means extra material is subtracted and various processes like milling, turning, drilling, planning, sawing, grinding, EDM, etc. Then he focused on formative processes. The material is formed under a certain temperature using a certain process like forging, casting, rolling, extrusion, bending, moulding, plastic injection moulding etc. He then explained Prototyping fabrication. He explained students about the advantage of rapid prototyping, like the direct benefit to the product designed like part complexity, complexity, combining features in a single piece and fewer constraints and benefits to the tooling and manufacturing engineering's like assembly, purchasing and inventory expense and indirect benefits like benefits to marketing and benefits to the customer. He then focused on the history of 3D Printing and the facilities available for 3D printing in the institute. He, later on, explained the distinction between additive manufacturing and CNC machine on the point of speed, setup, stages of manufacturing and number of machines with the example of cycle manufacturing and ship in the bottle type of problem. He then focused on the advantage of additive manufacturing like accuracy, geometry.

He explained the principle of fused deposition modelling processes demonstrated with example and deposition of material in layers and also the concept of support material for creating the prototype and later on went on to explain the advantage and the disadvantage of the system. He mentioned various application of the FDM Process and how our students can take their idea and convert it into prototypes.

He later explained about the actual 3D Printer available in the institute and how the student can avail this facility to create their product prototype.

The vote of thanks was given by Prof. Abhishek Kinhekar.

Flyer:



Bajaj Institute of Technology, Wardha
Institutions Innovation Council





3-D Printed House



Aerospace 3D Printing Applications

**Transforming Product
Development with Rapid
Prototyping using 3D
Printing**



BY

DR. VIKAS GOHIL

**ASSOCIATE PROFESSOR, MECHANICAL ENGG.,
BIT, WARDHA**



Wednesday, 28/07/2021

04:00 PM to 05:00 PM



<https://meet.google.com/zaq-qtmi-wzo>

Glimpses of Event:

The collage consists of four screenshots from a Google Meet session:

- Top Left:** A slide with the Bajaj Institute of Technology, Wardha logo and the Institution's Innovation Council logo. The title is "Transforming Product Development with Rapid Prototyping using 3D Printing".
- Top Right:** A slide titled "3 D PRINTING" showing images of 3D printed parts and a person holding a printed part.
- Middle Left:** A slide titled "Applications:" with three points:
 - (1) Models for conceptualization and presentation. Models can be machined, sandcast, painted and drilled and thus can be finished to be almost like the actual product.
 - (2) Prototypes for design, analysis and functional testing. The system can produce a fully functional prototype in ABS. The resulting ABS parts have 85% of the strength of the actual molded part. This actual testing can be carried out, especially with consumer products.
 - (3) Patterns and masters for tooling. Models can be used as patterns for investment casting, sand casting and molding.
- Middle Right:** A screenshot of the Google Meet interface showing a grid of participants and a large video window.
- Bottom Left:** A slide showing various 3D printed mechanical parts, including gears and brackets.
- Bottom Right:** A screenshot of the Google Meet interface showing a grid of participants.

Permission Letter



Shiksha Mandal's
Bajaj Institute of Technology, Pipri, Wardha
Institute Innovation Council
Session 2020-21 Q3 & Q4 Activities

Date: 17/07/2021

To,
The President,
Institute Innovation Council,
Bajaj Institute of Technology, Wardha.

Subject: Regarding Permission for conduction of **IIC Self-Driven Activities**.

Respected Sir,

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Thanking You.

Dr. S. M. Mahajan,
President, IIC

Yours sincerely,
Prof. Sandesh D. Jain
Convener, IIC

Certificate of Appreciation



Shiksha Mandal's

Bajaj Institute of Technology, Wardha

(A Hindi Linguistic Minority Institute)

Approved by AICTE, DTE and Govt. of Maharashtra ; DTE Code - 4649

Affiliated to Dr. Babasaheb Ambedkar Technological University, Lonere, Dist. Raigad

Post Box No. 25, Arvi Road, Pipri, Wardha - 442001. Phone : 07152-295473, Fax : 230506

Ref. No.

Date :

To,

Dr. Vikas Gohil,
Associate Professor,
Bajaj Institute of Technology,
Wardha.

Dear Sir,

On behalf of Institution Innovation Council, Bajaj Institute of Technology, Wardha, I would like to thank you for your expert lecture on **“Transforming Product Development with Rapid Prototyping using 3D Printing”**.

Your lecture provided in-depth knowledge of Product Development using Additive Manufacturing. The insights shared will surely prove beneficial for our future endeavours. Thank You for sharing your expertise.

We look forward for your continued co-operation in future.

Dr. N. M. Kanhe

Principal


PRINCIPAL
Bajaj Institute of Technology,
PIPRI, Wardha

Publicity:

(Group B) BIT FY Electrical Engg

78 members



Forwarded from Sandesh Devendra Jain
Dear Students,



 Greetings from the Institutions Innovation Council, Bajaj Institute of Technology, Wardha !!


Institutions Innovation Council is organizing a *series of Guest Lectures* for preparing you to participate in various competitions conducted by various institutes across the year.


Until now, you have learnt about how to ideate, create a business model and then develop a prototype using TinkerCAD. In Today's session, we will learn about creating the 3D prototype using a 3D printer to showcase in the competition.


Today's Topic Name: " ✨ Transforming Product Development with Rapid Prototyping using 3D Printing ✨ "

 Resource Person: 
Dr. Vikas Gohil,
Associate Professor,
Mechanical Engineering,
BIT, Wardha


 **Date: 28/07/2021, Wednesday**
 **Time: 04:00 PM to 05:00 PM**

 Google Meet Link to Join: <https://meet.google.com/zaq-qtmi-wzo>

 These sessions are organized exclusively for first-year students, Hence take full advantage of them.

 Write a message...

Message in First Year Group


Dr. S. M. Mahajan

President, BIT-IIC

HEAD
Department of Civil Engineering
Bajaj Institute of Technology, WARDHA



**Shiksha Mandal's
Bajaj Institute of Technology, Pipri, Wardha
Institute Innovation Council
Session 2021-22**

Date: 01/01/2022

1. Event Name* : **“Entrepreneurship and Innovation as a Career Opportunity”**
2. From and to Date* : 31/12/2021
3. Mode of Conduction* : Offline
4. Expert Name, Designation* : Dr. M.D. Pasarkar, Asso. Prof. Mechanical Engineering, Innovation Ambassador, BIT-IIC
5. Time* : 09:30 AM to 10:30 AM
6. Faculty In-charge: Mr. Sandesh D. Jain
7. Total No. of Beneficiary* : **90**
8. About the Speaker* : Dr. Manish Pasarkar has a B.Tech. Degree in Mechanical Engineering. After his post-graduation from Savitribai Phule Pune University, he completed his PhD from Sant Gadge Baba Amaravati University. He has a rich work experience of more than 25 years which includes 3 years of research, 2 years of industrial experience and more than 20 years of experience as an academician. His areas of specialization include Design Engineering and Computer-aided designs. He has taught several courses to undergraduates as well as postgraduate students. He has to his credit a total of 4 sponsored projects. He has published and presented 11 papers in various reputed national and international journals. He has been a part of several national and international conferences as well. He has presented 8 papers in such eminent conferences. Apart from all these, he has also registered 3 patents and still the same goes on. Currently, he is working as an associate professor in the Bajaj Institute of Technology Wardha. He is also shouldering the responsibility of National Innovation and start-up policy coordinator.
9. About the Event(Mention Event Highlights in brief at-least half of A4 Page)* :
The session began with the formal introduction of the topic by Mr. Sandesh Jain, Convener, BIT-IIC, Wardha. Later on, introduced the guest of honour to the audience and invited Prof. M. D. Pasarkar Sir, to address the audience.

The workshop was organised for the first-year students to make them aware about entrepreneurship and innovation, right at the early stage, so that students will be motivated and start thinking in that direction.

Dr. M.D. Pasarkar, initially explained and told the students about innovation and entrepreneurship opportunities: Scope and Challenges.

Following points were covered in detailed in the workshop.

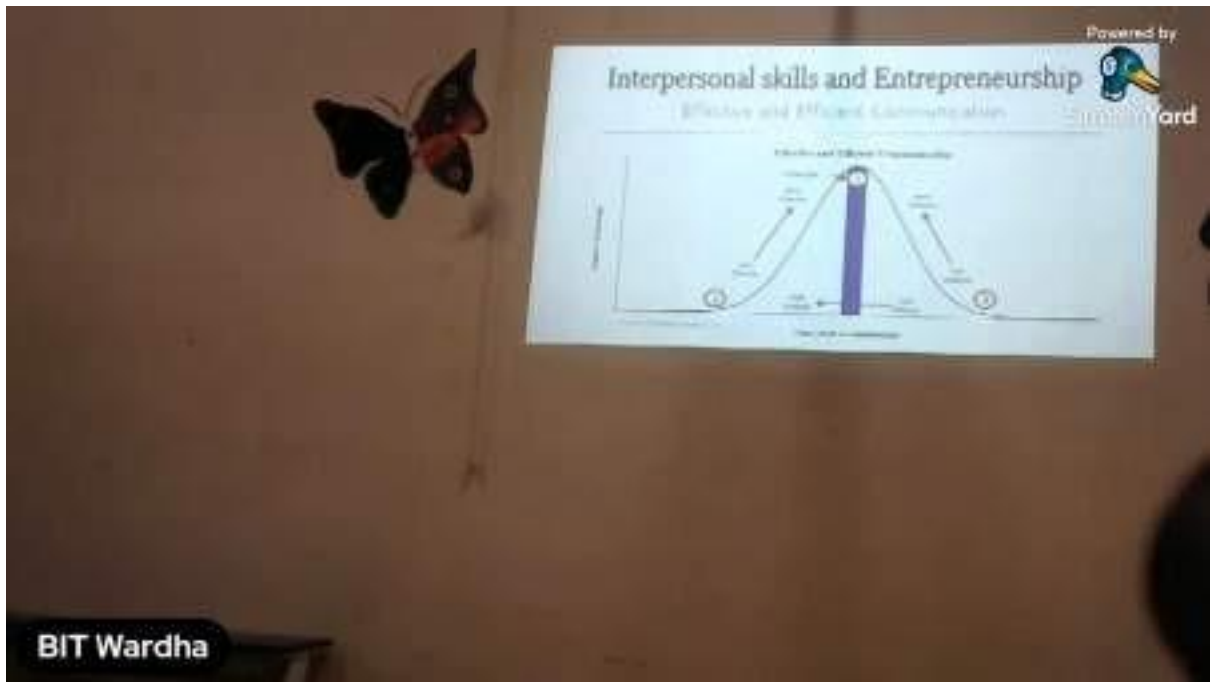
- What is Entrepreneurship? And it's Types.
- What is Innovation?
- Right Mindset for innovation
- Skills and Characteristics required for Entrepreneurs
- Focus areas: Interpersonal skills, Critical and Creative Thinking, Practical entrepreneurship skills and knowledge

The program ended with the Vote of Thanks by Dr. Jayesh Ruikar, Vice President, BIT-IIC

10. Flyer*:

The flyer is a blue and white graphic. At the top left is the Bajaj Institute of Technology logo. The top center text reads "Bajaj Institute of Technology, Wardha". The top right corner indicates the date "31st December". On the left side, there is a circular portrait of Dr. M. D. Pasarkar, a man with glasses and a mustache, wearing a pink shirt. Below the portrait, his name and title are listed: "Dr. M. D. Pasarkar, Asso. Prof. Mechanical Engineering". The central text, in large white letters on a blue background, reads "Session on ENTREPRENEURSHIP AND INNOVATION AS CAREER OPPORTUNITY". At the bottom right is the logo of the "INSTITUTION'S INNOVATION COUNCIL" with the tagline "Ministry of Education, Government of India". The background of the flyer shows a tall white tower and green trees under a blue sky.

12. Slides/Session Content Snapshot*:



13. Permission Letter:



**Shiksha Mandal's
Bajaj Institute of Technology, Pipri, Wardha
Institute Innovation Council
Session 2021-22 Odd/Even Term**

Date: 21/12/2021

To,
The President,
Institute Innovation Council,
Bajaj Institute of Technology, Wardha.

Subject: Regarding Permission for conduction for IIC Activities of Quarter 1 & Quarter 2

Respected Sir,

As per the mandated activities of MoE's IIC Council, we want to conduct the following guest lectures by Innovation Ambassadors of BIT-IIC Council in the First Year Induction Part-II scheduled on 31st December 2021. Along with this we have also planned session for second year students for providing them information about entrepreneurial opportunities in their respective area of study.

The details of the event are as follows:

Sr. No.	Event Title	Resource Person	Timing	Venue
31st December 2021				
1	Workshop on "Entrepreneurship and Innovation as Career Opportunity"	Dr. Manish Pasarkar	09:30 am-10:30 am	Seminar Hall
2	Workshop on "Design Thinking, Critical thinking and Innovation Design"	Prof. Mandar Gupte	10:30 am-11:30 am	
3	Session on "Problem Solving and Ideation Workshop"	Prof. A. M. Kinhekar	11.30 am-12:30 am	
4	Session on "Achieving Problem-Solution Fit & Product-Market Fit"	Dr. J. D. Ruikar	01:30 pm-02:30 pm	
5	Workshop on "Entrepreneurship Skill, Attitude and Behaviour Development"	Dr. Satyavir Singh	02.30 pm-03:30 pm	
1st January 2022				
6	Entrepreneurship Opportunities in Electrical Engineering	Prof. Aniruddha Marothiya	09:30 am-01:30 am	2 nd Year Electrical Classroom
	Entrepreneurship Opportunities in Mechanical Engineering	Dr. Pawan Chandak		

The number of participants per session is expected to be around 100. The above workshop will be stream live using StreamYard on YouTube. So I request you to please provide us the permission to conduct the same.

Thanking You

Dr. S. M. Mahajan,
President, IIC

Yours Sincerely,
Prof. Sandesh D. Jain
Convener, IIC

14. Certificate of Appreciation(if any):



Shiksha Mandal's
Bajaj Institute of Technology,
Pipri-Wardha

Post Box. No. 25, Pin code : 442001

Phone : 07152- 254770, 255770 Fax : 07152-230506 Email ID : bit@bit.shikshamandal.org

Ref. No.

Date : 11/03/2022

To,
Dr. M. D. Pasarkar,
Associate Professor, Innovation Ambassador
Bajaj Institute of Technology, Wardha

Dear Sir,

On behalf of Institution Innovation Council, Bajaj Institute of Technology, Wardha, I would like to thank you for your expert lecture on "**Entrepreneurship and Innovation as Career Opportunity**".

Your lecture provided in-depth knowledge about how the entrepreneurship and innovation helps develop ideas, create and refine products and services, and grow companies and industries. Owning an enterprise gives us a sense of being financially independent, job security, and the opportunity to choose the role of our own choices. The insights shared will surely prove beneficial for our future endeavours. Thank You for sharing your expertise.

We look forward for your continued co-operation in future.

Dr. S. M. Mahajan

President, BIT-IIC

HEAD
Department of C&IT Engineering
Bajaj Institute of Technology
Wardha

15. Publicity(Message/Notice Circulated)* :


**Bajaj Institute of Technology, Wardha
Institutions Innovation Council**

Induction Program by Innovation Ambassador


31st December 2021 & 1st January 2022

Date: 21/12/2021


Sr. No.	Event Title	Resource Person	Timing	Venue
31st December 2021				
1	Workshop on “Entrepreneurship and Innovation as Career Opportunity”	Dr. Manish Pasarkar	09:30 am-10:30 am	Seminar Hall
2	Workshop on “Design Thinking, Critical thinking and Innovation Design”	Prof. Mandar Gupte	10:30 am-11:30 am	
3	Session on “Problem Solving and Ideation Workshop”	Prof. A. M. Kinhekar	11.30 am-12:30 am	
4	Session on “Achieving Problem-Solution Fit & Product-Market Fit’	Dr. J. D. Ruikar	01:30 pm-02:30 pm	
5	Workshop on “Entrepreneurship Skill, Attitude and Behaviour Development”	Dr. Satyavir Singh	02.30 pm-03:30 pm	
1st January 2022				
6	Entrepreneurship Opportunities in Computer Engineering	Prof. Sandesh Jain	09:30 am-01:30 am	Seminar Hall
	Entrepreneurship Opportunities in Electrical Engineering	Prof. Aniruddha Marothiya		1 st Year Electrical Engg. Classroom
	Entrepreneurship Opportunities in Civil Engineering	Dr. Ashutosh Dabli		1 st Year Civil Engg. Classroom
	Entrepreneurship Opportunities in Mechanical Engineering	Dr. Pawan Chandak		1 st Year Mechanical Engg. Classroom


 Dr. S. M. Mahajan
 President, IIC

16. Attendance* :



Bajaj Institute of Technology, Wardha
Institution's Innovation Council



Session Name: Workshop on Entrepreneurship & Innovation 2.5
 Career opportunity
 Name of Speaker: Dr. Manish Patil
 Date of Event: 31/12/2021 Time: 09:30-10:30 AM

Attendance Sheet

Sr. No	Name	Branch	Sign.
01	Pranav N. Tiwari	Computer Engineering	[Signature]
02	Yash N. Kachar	Computer Engineering	[Signature]
03	Tansang D. Ankare	Computer Engineering	[Signature]
04	Aditya S. Dhore	Computer Engineering	[Signature]
05	Rajesh Dhale	M.E	[Signature]
06	Suryanath Shrivastava	Computer Engineering	[Signature]
07	Aniket Patil	Computer Engineering	[Signature]
08	RAJNISH W. SARE	Electrical Engg.	[Signature]
09	Gaurav Babade	Comp. Engg.	[Signature]
10	Chandar Umrikar	Comp. Engg.	[Signature]
11	Saurabh Patil	Comp. Engg.	[Signature]
12	Shraddha Chhajale	Electrical Engg.	[Signature]
13	Harshal Maruti Mude	Computer Engg.	H.M. Mude
14	Ninad M. Lunge	Computer Engg.	[Signature]
15	Abhishek Singh	Computer Engg.	[Signature]
16	Sahil Jijamata Bawane	Electric Engg.	[Signature]
17	Utkarsh S. Raut	Mechanical Engg.	[Signature]
18	Sankar R. Kamble	Civil Engg.	[Signature]
19	Ayush A. Buchande	Mechanical Engg.	[Signature]
20	Siddhant S. Borekar	Mech. Engg.	[Signature]
21	Suyash S. Chitambar	Mech. Engg.	[Signature]
22	Pratham M. Bhandari	Electrical Engg.	[Signature]
23	Anurag R. Chalkh	Computer	[Signature]
24	Piyush M. Patil	Comp Engg.	P.M. Patil
25	Yash H. Sakharikar	Elect. Engg.	[Signature]
26	Harshal S. Waghmare	Electrical Engg.	[Signature]
27	Saurabh S. Sid	Mechanical Engg.	[Signature]
28	Sarthak B. Kuttarmare	Electrical Engg.	[Signature]
29	Murugan S. Bluge	Mechanical Engg.	[Signature]

Sr. No	Name	Branch	Sign
1.	GUNJAN R. KATRE	COMPUTER	
2.	PIYUSHI N. LABHE	COMPUTER	
3.	ANUSHA S. TIWARI	COMPUTER	
4.	chetana . V. Chaudhari	Computer	
5.	Kamakhya V. Chaudhari	Civil	
6.	Khushi D. Sahu	Computer	
7.	Vaishnavi G. Lonkar	Mechanical	
8.	Shweta A. Shende	Civil	
9.	Khushi Gaganan Desai	Civil	
10.	Sunshree Anil Shende	Civil	
11.	Sakshi Vilas Bakhurle	Civil	
12.	Nurani A. Deshpande	Electrical	
13.	Nital S. Sune	Civil	
14.	Sejal G. Patil	Computer	
15.	Prachi S. Jaisankar	Electrical	
16.	Pratiksha J. Gokhale	Electrical	
17.	Aarati H. Sente	Electrical	
18.	Namrata P. Chaudhari	Computer	
19.	Manika N. Joshi	Computer	
20.	Mansi T. Sahu	computer	
21.	Tejaswini T. Bahir	computer	
22.	Sejal S. Jambat	Computer	
23.	Pratiksha Romil Ambar Nikhilika K. Patil	Electrical Computer	
24.	Pratiksha H. Ingole	Electrical	
25.	Tanisha D. Kale	Electrical	
26.	Renuka A. Kothekar	Computer	
27.	Kanchan R. Patil	Electrical	
28.	Gauri P. Sagane	Electrical	
29.	Pooja Wagh	Computer	
30.	Susrabhat Dhanve	Electrical	

17. Feedback:

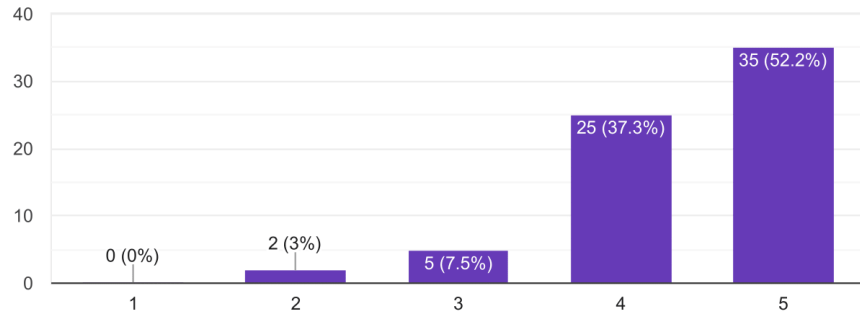
Workshop on “Entrepreneurship and Innovation as Career Opportunity

67 responses

[Publish analytics](#)

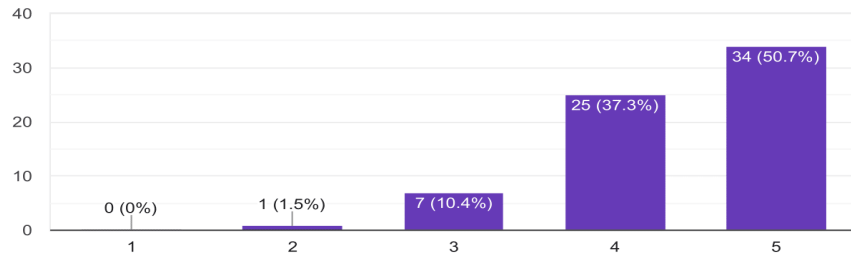
How relevant and helpful do you think it was for you?

67 responses



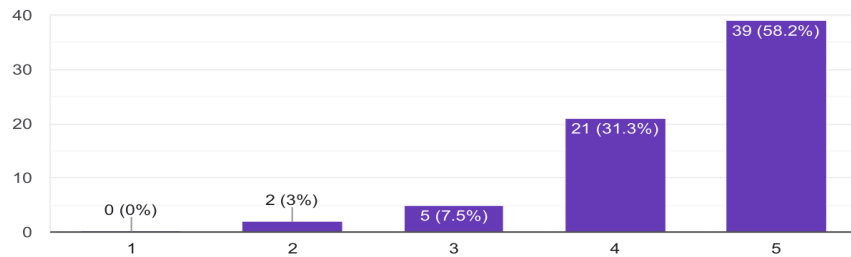
Trainer's expertise

67 responses



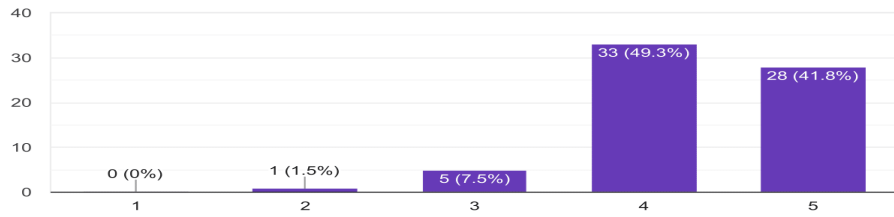
Trainer's communication skills

67 responses



How satisfied were you with the session content?

67 responses



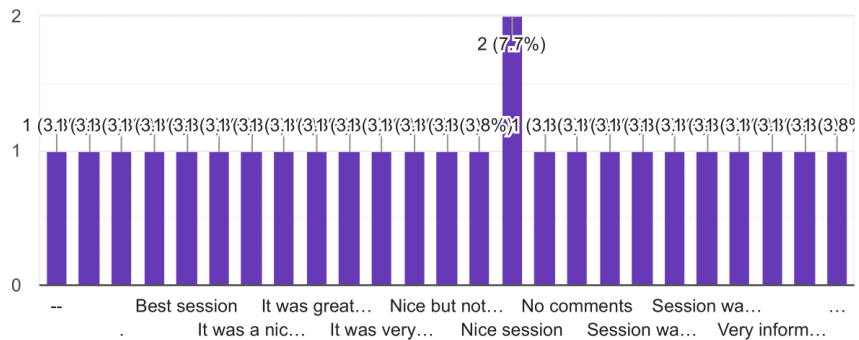
What were your key take aways from this webinar?

36 responses

- Act on your innovative ideas instead of just discussing. Take calculated risk.
- Information about Startup Policy & its proposed implementation for the College
- Knowledge about innovation and entrepreneurship.
- Innovative ideas
- Different policies in starting a startup
- How to decide project topics
- Spiritual experience
- Start-up policies


Any additional comments regarding the session or overall agenda?

26 responses



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Google Forms


Dr. S. M. Mahajan

President, BIT-IIC

HEAD
Department of Civil Engineering
Bajaj Institute of Technology, WARDHA



Shiksha Mandal's
Bajaj Institute of Technology, Pipri, Wardha
Institute Innovation Council
Session: 2021-22

Date: 31-12-2021

Activity: Session on “Problem Solving and Ideation Workshop”

1. Event Name: **Session on “Problem Solving and Ideation Workshop”**
2. From and to Date: **31-12-2021**
3. Venue/Platform: Seminar hall, BIT Wardha
4. Expert Name, Designation: Prof. Abhishek Kinhekar, Innovation Ambassador, BIT-IIC
5. Time: **10:30 PM to 11:45 PM**
6. Faculty In-charge: **Prof. Abhishek Kinhekar**, (Social Media Coordinator, BIT-IIC)
7. Total No. of Beneficiary: 103
8. About the Event:

The session was arranged for the first year students to make them aware about ways of design thinking and ideation process.

Mr. Abhishek Kinhekar, initially shared a problem for effective use of paediatric incubator, its lacunas and urged students to think out of the box while devising the solution and come up with the process flow that is extensible. To explain various factors of design thinking like empathy, Problem definition, ideation, he shared an example of Devi Ahilyabai Holkar and how she proposed a method similar to provident fund. The example of Mr. Naganad Murthy and Mr. Rahul Paniker was also shared where they incubated the concept of Embrace wormer.

Later in the discussion, Mr. Abhishek Kinhekar explored the concepts in design thinking and ideation phase. A brief discussion on critical and lateral thinking technics was followed. The creative process, comprising of various steps like preparation, incubation, illumination and

verification was discussed with several examples. Brainstorming, one of the major technics of ideation was also deliberated.

In brainstorming, various technics were discussed like Free writing, Nominal Group Technic, Group Passing Technic, Individual brainstorming, and question brainstorming. Students were asked to brainstorm using those technics and were asked to note down the conclusions.

In the last part of the session, few scenarios based puzzles were given to students, and they were asked to brainstorm on them. The students were asked to “go outside the box”. The process of data gathering through questions brainstorming, the process of prioritizing with individual brainstorming and the process of Mind mapping in a group to arrive a most logical solution were practically demonstrated.

Students participated wholeheartedly and asked various questions. Speaker answered to all the doubts and questions.

Flyer/ Notice



 **Bajaj Institute of Technology, Wardha** 31st
December



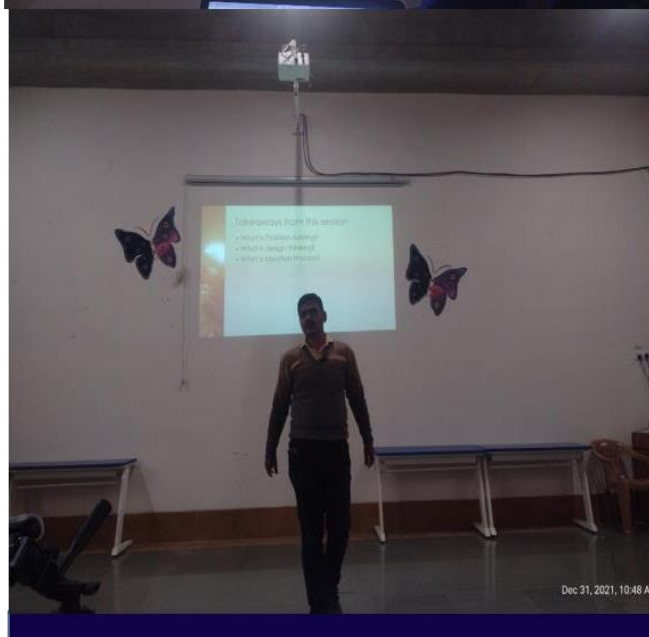
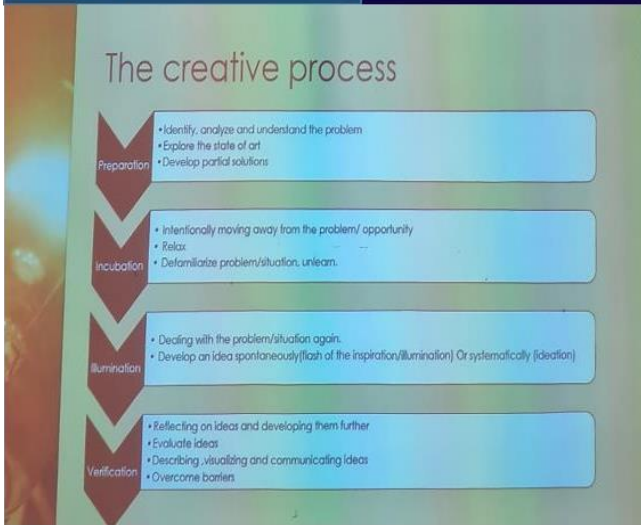
Prof. A. M. Kinhekar
Asst. Prof.
Computer Engineering

**Session on
PROBLEM SOLVING AND
IDEATION WORKSHOP**

 **INSTITUTION'S
INNOVATION
COUNCIL**
(Ministry of Education Initiative)




Glimpses of Event Session on Problem Solving and Ideation Workshop



10. Innovation Ambassador Certificate:



11. Permission Letter:



**Shiksha Mandal's
Bajaj Institute of Technology, Pipri, Wardha
Institute Innovation Council
Session 2021-22 Odd/Even Term**

Date: 21/12/2021

To,
The President,
Institute Innovation Council,
Bajaj Institute of Technology, Wardha.

Subject: Regarding Permission for conduction for IIC Activities of Quarter 1 & Quarter 2

Respected Sir,


As per the mandated activities of MoE's IIC Council, we want to conduct the following guest lectures by Innovation Ambassadors of BIT-IIC Council in the First Year Induction Part-II scheduled on 31st December 2021. Along with this we have also planned session for second year students for providing them information about entrepreneurial opportunities in their respective area of study.

The details of the event are as follows:

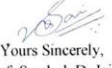
Sr. No.	Event Title	Resource Person	Timing	Venue
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3	Session on "Problem Solving and Ideation Workshop"	Prof. A. M. Kinhekar	11.30 am-12:30 am	
4	Session on "Achieving Problem-Solution Fit & Product-Market Fit"	Dr. J. D. Ruikar	01:30 pm-02:30 pm	
5	Workshop on "Entrepreneurship Skill, Attitude and Behaviour Development"	Dr. Satyavir Singh	02.30 pm-03:30 pm	
1st January 2022				
6	Entrepreneurship Opportunities in Electrical Engineering	Prof. Aniruddha Marothiya	09:30 am-01:30 am	2 nd Year Electrical Classroom
	Entrepreneurship Opportunities in Mechanical Engineering	Dr. Pawan Chandak		

The number of participants per session is expected to be around 100. The above workshop will be stream live using StreamYard on YouTube. So I request you to please provide us the permission to conduct the same.

Thanking You



Dr. S. M. Mahajan,
President, IIC



Yours Sincerely,
Prof. Sandesh D. Jain
Convener, IIC

12. Certificate of Appreciation(if any):



Shiksha Mandal's
Bajaj Institute of Technology,

Pipri-Wardha
Post Box. No. 25, Pin code: 442001

Phone : 07152- 254770, 255770 Fax : 07152-230506 Email ID : bit@bit.shikshamandal.org

Ref. No.

Date: 11/03/2022

To,
Mr. Abhishek Kinhekar
Assistant Professor, Innovation Ambassador
Bajaj Institute of Technology, Wardha

Dear Sir,

On behalf of Institution Innovation Council, Bajaj Institute of Technology, Wardha, I would like to thank you for your **Expert Session on Problem Solving and Ideation Workshop.**

Your lecture provided in-depth knowledge about the importance of innovation and idea generation, development out of the box thinking, problem solving skills of will help the students. As you said effective problem-solving skills result in "happier, more confident, and more independent" individuals to develop his own Entrepreneurial skills. The insights shared will surely prove beneficial for our future endeavours. Thank You for sharing your expertise.

We look forward for your continued co-operation in future.

Dr. S. M. Mahajan

President, BIT-IIC

HEAD
Department of Civil Engineering
Bajaj Institute of Technology, WARDHA

13. Publicity(Message/Notice Circulated)*:


Bajaj Institute of Technology, Wardha
Institutions Innovation Council

Induction Program by Innovation Ambassador

31st December 2021 & 1st January 2022

Date: 21/12/2021

Sr. No.	Event Title	Resource Person	Timing	Venue
31st December 2021				
1	Workshop on “Entrepreneurship and Innovation as Career Opportunity”	Dr. Manish Pasarkar	09:30 am-10:30 am	Seminar Hall
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5	Workshop on “Entrepreneurship Skill, Attitude and Behaviour Development”	Dr. Satyavir Singh	02.30 pm-03:30 pm	
1st January 2022				
6	Entrepreneurship Opportunities in Computer Engineering	Prof. Sandesh Jain	09:30 am-01:30 am	Seminar Hall
	Entrepreneurship Opportunities in Electrical Engineering	Prof. Aniruddha Marothiya		1 st Year Electrical Engg. Classroom
	Entrepreneurship Opportunities in Civil Engineering	Dr. Ashutosh Dabli		1 st Year Civil Engg. Classroom
	Entrepreneurship Opportunities in Mechanical Engineering	Dr. Pawan Chandak		1 st Year Mechanical Engg. Classroom


Dr. S. M. Mahajan
President, IIC

14. Attendance*:



Bajaj Institute of Technology, Wardha
Institution's Innovation Council



Session Name: Session on Problem Solving & Ideation

Name of Speaker: Prof. Abhishek Kinhekar

Date of Event: 31/12/2021

Time: 10.30 - 11.30 AM

Attendance Sheet

Sr. No	Name	Branch	Sign.
1	Kiran H. Wairagade	CS	<u>KH</u>
2	Shravani R. Pokale	EE	<u>S.R. Pokale</u>
3	Hemita P. Wadhare	ME	<u>Hemita</u>
4	Janhvi V. Shinde	EE	<u>Janhvi</u>
5	Khushi D. Sahu	CE	<u>Khushi</u>
6	Krushite J. Chaudhari	Civil E.	<u>Krushite</u>
7	chetana .V. Chaitwad	CoE	<u>Chetana</u>
8	Anushka .S. Tiwari	C.E	<u>Anushka</u>
9	Piyushi M. Labhe	CSE	<u>P.M. Labhe</u>
10	Gunjan R. Katre	computer	<u>Gunjan</u>
11	Nital S. Sune	Civil	<u>Nital</u>
12	NUTAN .A. DIMPALKAR	ELECTRICAL	<u>Nutan</u>
13	sakshi vides Rakhunde	Civil	<u>Sakshi</u>
14	Sanskarti Anil Shende	Civil	<u>Anil</u>
15	Khushi Gaganan Dewikar	Civil	<u>Khushi</u>
16	shweta Anil shewde	Civil	<u>Shweta</u>
17	Vaishnavi Gajanan Lonkar	Mechanical Engg	<u>Vaishnavi</u>
18	Sauruddhi D. Mahalle	EE	<u>Sauruddhi</u>
19	Ayushi D. Bhagat	EE	<u>Ayushi</u>
20	Saloni Om. Pandey	EE	<u>Saloni</u>
21	Sakshi S. Pujekar	Civil	<u>Sakshi</u>
22	Pratiksha J. Gobade	Electrical	<u>Pratiksha</u>
23	Prachi S. Jaipuskar	Electrical	<u>Prachi</u>
24	Sejal G. Patre	Computer	<u>Sejal</u>
25	Mansi Y. Sahu	COMPUTER	<u>Mansi</u>
26	Renuka N. Joshi	Computer	<u>Renuka</u>
27	Namrata R. Chaudhari	Computer Engg	<u>Namrata</u>
28	Awanti H. Sorte	Electrical Engg	<u>Awanti</u>
29	Sachi . J. Choudhary	computer	<u>Sachi</u>

Sr. No	Name	Branch	Sign.
30.	Mudulga. R. Panoul	C.S	
31.	Shruti N. Bobhate	E.E	③ N. Bobhate
32	Sweeti S. Moon	E.E	
33	Shrawani R. Itulkari	E.E	
34	Sejal S. Lumbet	C.E	
35	Tejaswlee T. Bulvir	C.E	
36	Adarsh Uday Bodade	ME	
37	SHASHWAT S. PAULZADE	C.E	
38	Rigved R. puranik	M.E	
39	Parag N. Supe	M.E	
40	Abhimanyou S. Dhole	M.E	
41	Ninad S. Chedalkar	C.E	
42	Rajat D. Dhale	ME	
43	Nayan S. Raut	C.E	
44	Ritesh G. Shelke	E.E	
45	Chitransh A. Warerkar	C.E	
46	Yash A. Patil	ME	
47	Satish R. Bhat	M.E	
48	Mohd. Instal Sheikh	CE	
49	Nishant Kishore Patil	ME	
50	Kaushal Sanjayrao Dixit	CE	
51	Nishal Chandolcar	ME	
52	OM. A. ADSON	Civil	
53	Aditya A. Sutar	Civil engg.	
54	Aniket D. Khond.	M.E	
55	Vedant A. Dalwi	Comp. Engg.	
56	Netsadeep D. Moon	E.E	
57	Yash. A. Aylani	Comp. Engg	
58	Ritesh R. Advani	Comp. Engg.	
59	Pranav Tiwari	Comp. Engg.	
60.	Yash N. Kachare	Comp Engg	
61.	Tarrang D. Andhane	Comp engg.	
62)	Harshad M. Mude	Computer Engg	
63)	Gaurav S. Bobade	comp. Engg	
64)	Chetan V. Umarekar	Comp. Engg	
65)	Prapwal N. Waghane	Mechanical	
67)	Arya A. Buchurde	Mech. engg	
68)	Urendra S. Raut.	Mech. engg	
69)	RAJNISH WASAKE	Electrical Engg.	
70)	Sarthak B. Kuttarmare	Electrical engg.	
71)	Saurabh S. Sid	Mechanical engg.	

Sr. No	Name	Branch	Sign.
251)	Ritesh R. Adwani	Computer Engg.	
252)	Yash A. Aylani	Computer	
3)	Sahil R. Bhat	Mechanical	
4)	Aniket D. Khonde	Mechanical	
5)	Aditya A. Suke	Civil engineering	
6)	Vedant A. Daleji	Computer Engg.	
7)	Nishant K. Patil	Mechanical	
8)	OM. A. ADSOD	Civil	
9)	Yash A. Patil	Mechanical	
10)	Vishal T. Gandole	Mechanical	
11)	Netradheep D. Moon	Electrical	
12)	Mayur H. Satore	computer engg.	
13)	Sahil S. Golhar	computer engg.	
14)	Aditya K. Kashikar	computer engg.	
15)	Shantanu A. Bijwal	computer engg.	
16)	Sahil S. Gaitwad	Computer	
17)	Khizar Sahil Shanta		
17)	MO. Khizar MO. Naim	Computer	
18)	Chaitanya A. Rawat	— II —	
19)	Shwetam. M. Rangasi	Mechanical	
20)	Ritesh Kumar	Mechanical	
21)	Doshan Kanbale	Civil	
22)	Shubham K. Lende	Mechanical	
23)	Sakshant P. Gadkari	mechanical	
24)	Sanidhya N. Zotiny	Civil	
25)	Sahil A. Modak	Civil	
26)	Niraj R. Pazare	Civil	
27)	Yashwardhan P. Kulkarni	Computer	
28)	Kunal M. Hulkey	Electrical	
29)	Manish M. Sawankar	Electrical	
30)	Vedant S. Hage	Computer	
31)	Om. K. Zade	Electrical	
32)	Anshul G. Moon	Computer	

Dr. S. M. Mahajan

President, BIT-IIC

HEAD

Department of Civil Engineering
Bajaj Institute of Technology, WARDHA



**Shiksha Mandal's
Bajaj Institute of Technology, Pipri, Wardha
Institute Innovation Council
Session 2021-22**

Date: 02/01/2022

1. Event Name* : **Workshop on Entrepreneurship skill, Attitude & Behaviour Development.**
2. From and to Date* : 31/12/2021
3. Mode of Conduction* : Offline
4. Expert Name, Designation* : Dr. Satyavir Singh, Innovation Ambassador, BIT-IIC, Asst. Prof. Electrical Engineering and Innovation Ambassador, BIT-IIC
5. Time* : 2:30 PM to 3:30 PM
6. Faculty In-charge: Prof. Sandesh D. Jain, (Convenor, BIT-IIC)
7. Total No. of Beneficiary* : 61
8. About the Speaker* : Dr. Satyavir Singh received his B. Tech in Electrical & Electronics Engineering from Uttar Pradesh Technical University, Lucknow, India, in 2005. He completed his Master of Engineering from Madhav Institute of Technology and Science, Gwalior in 2008, specializing in Measurement and Control. He is the recipient of Two Goldmedals award for being the best M.E. student amongst all branches of Electrical Engineering and all branches of the Institute in year 2008. He has one year research experience at IIT New Delhi and received doctorate from National Institute of Technology Srinagar. He has published 6 research paper in international journal and 2 book chapters in springer nature and 3 IEEE international Scopus indexed conference. He has been awarded as outstanding performance in faculty workshop on magnetic circuits at IISc Bangalore. His research interests include Control Theory, Nonlinear model order reduction and Dynamical system.
9. About the Event(Mention Event Highlights in brief at-least half of A4 Page)* :
The workshop was arranged for the first year students to aware them Entrepreneurship skill, Attitude & Behavior Development. Dr. Satyavir Singh, shared science of entrepreneurship and their characteristics. He has interacted with students regarding the characteristics of entrepreneur and their characteristics to execute successful start-ups. He urged students to seek the problems of society or industrial and try to propose the solution based on the skill set you have. He has shared various aspects of attitude and their characteristics. He also shared how to measure attitude and conducted one exercise to measure attitude. He has also explained different strategies to improve attitude. Later part

of presentation, he explained about behaviour and how it associated with attitude. He lighted how attitude change behaviour and various ways to improve it. At the resource person answered the queries raised by the participants. He also shared the way one can change attitude and attitude will change behaviour.

10. Flyer*:

Bajaj Institute of Technology, Wardha 31st December

Session on
ENTREPRENEURSHIP SKILL,
ATTITUDE AND BEHAVIOUR
DEVELOPMENT

Dr. Satyavir Singh
Asst. Prof.
Electrical Engineering

INSTITUTION'S INNOVATION COUNCIL
Ministry of Education, Government of India

11. Innovation Ambassador Certificate

Ministry of Education
Government of India

MoE's INNOVATION CELL
GOVERNMENT OF INDIA

INSTITUTION'S INNOVATION COUNCIL
Ministry of Education, Government of India

AICTE

M.O.E.'S INNOVATION CELL
INNOVATION AMBASSADOR

This is to certify that
Dr. Satyavir Singh
of
BAJAJ INSTITUTE OF TECHNOLOGY, Maharashtra
has undergone Innovation Ambassador training (Foundation Level)
conducted by MoE's Innovation Cell & AICTE during the period from
30th June - 30th July 2021 in online mode.

Sahasrabudhe
Prof. Anil D. Sahasrabudhe
Chairman, AICTE

Abhay Jere
Dr. Abhay Jere
CIO, MoE's, Innovation Cell

Date of Issue: 30-07-2021 E-certificate No : 7129

12. Glimpses of Event(in shared PPT format)*:



13. Slides/Session Content Snapshot*:

ENTREPRENEURSHIP SKILL, ATTITUDE AND BEHAVIOR DEVELOPMENT



Dr. Satyavir Singh
B.Tech. M.E. (Goldmedalist), PhD
Assistant Professor
Electrical Engineering Department
Bajaj Institute of Technology Wardha



Attitude vs behavior

Basis of Comparison	Attitude	Behavior
Meaning	It refers to a person's mental view, regarding the way he/she thinks or feels about something	It implies actions, moves, conduct or functions of an individual toward others
Based on	Experience or observation	Situation
Trait	Human	Inborn
What is it?	A person's mindset	Outward expression of attitude
Refined	What you think or feel?	What you do?
Defined by	Way we perceive things	Social norms

14. Permission Letter:



Shiksha Mandal's
Bajaj Institute of Technology, Pipri, Wardha
Institute Innovation Council
Session 2021-22 Odd/Even Term

Date: 21/12/2021

To,
The President,
Institute Innovation Council,
Bajaj Institute of Technology, Wardha.

Subject: Regarding Permission for conduction for IIC Activities of Quarter 1 & Quarter 2

Respected Sir,


As per the mandated activities of MoE's IIC Council, we want to conduct the following guest lectures by Innovation Ambassadors of BIT-IIC Council in the First Year Induction Part-II scheduled on 31st December 2021. Along with this we have also planned session for second year students for providing them information about entrepreneurial opportunities in their respective area of study.


The details of the event are as follows:

Sr. No.	Event Title	Resource Person	Timing	Venue
31st December 2021				
1	Workshop on "Entrepreneurship and Innovation as Career Opportunity"	Dr. Manish Pasarkar	09:30 am-10:30 am	Seminar Hall
2	Workshop on "Design Thinking, Critical thinking and Innovation Design"	Prof. Mandar Gupte	10:30 am-11:30 am	
3	Session on "Problem Solving and Ideation Workshop"	Prof. A. M. Kinhekar	11.30 am-12:30 am	
4	Session on "Achieving Problem-Solution Fit & Product-Market Fit"	Dr. J. D. Ruikar	01:30 pm-02:30 pm	
5	Workshop on "Entrepreneurship Skill, Attitude and Behaviour Development"	Dr. Satyavir Singh	02.30 pm-03:30 pm	
1st January 2022				
6	Entrepreneurship Opportunities in Electrical Engineering	Prof. Aniruddha Marothiya	09:30 am-01:30 am	2 nd Year Electrical Classroom
	Entrepreneurship Opportunities in Mechanical Engineering	Dr. Pawan Chandak		

The number of participants per session is expected to be around 100. The above workshop will be stream live using StreamYard on YouTube. So I request you to please provide us the permission to conduct the same.

Thanking You


Dr. S. M. Mahajan,
President, IIC


Yours Sincerely,
Prof. Sandesh D. Jain
Convener, IIC

15. Certificate of Appreciation(if any):



Shiksha Mandal's
Bajaj Institute of Technology,

Pipri-Wardha
Post Box. No. 25, Pin code: 442001

Phone : 07152- 254770, 255770 Fax : 07152-230506 Email ID : bit@bit.shikshamandal.org

Ref. No.

Date: 11/03/2022

To,
Dr. Satyavir Singh
Assistant Professor, Innovation Ambassador
Bajaj Institute of Technology, Wardha

Dear Sir,

On behalf of Institution Innovation Council, Bajaj Institute of Technology, Wardha, I would like to thank you for your expert lecture on **Workshop on Entrepreneurship Skill, Attitude and Behaviour Development.**

Your lecture provided in-depth knowledge about the process of improving the skills and knowledge of entrepreneurs and enhancing the capacity to develop, manage and organise a business venture by considering the risks involved in it. Entrepreneurial attitudes are behavioral traits that can help an entrepreneur grow and succeed in business. The insights on entrepreneurial behaviour includes innovations, creativity, creative, organization, values, qualities of a successful entrepreneur and the social responsibilities presented by you will surely prove beneficial for our future endeavours. Thank You for sharing your expertise.

We look forward for your continued co-operation in future.

Dr. S. M. Mahajan

President, BIT-IIC

HEAD
Department of Civil Engineering
Bajaj Institute of Technology, WARDHA

16. Publicity(Message/Notice Circulated)*:

Bajaj Institute of Technology, Wardha
Institutions Innovation Council

Induction Program by Innovation Ambassador

31st December 2021 & 1st January 2022

Date: 21/12/2021

Sr. No.	Event Title	Resource Person	Timing	Venue
31st December 2021				
1	Workshop on “Entrepreneurship and Innovation as Career Opportunity”	Dr. Manish Pasarkar	09:30 am-10:30 am	Seminar Hall
2	Workshop on “Design Thinking, Critical thinking and Innovation Design”	Prof. Mandar Gupte	10:30 am-11:30 am	
3	Session on “Problem Solving and Ideation Workshop”	Prof. A. M. Kinhekar	11.30 am-12:30 am	
4	Session on “Achieving Problem-Solution Fit & Product-Market Fit’	Dr. J. D. Ruikar	01:30 pm-02:30 pm	
5	Workshop on “Entrepreneurship Skill, Attitude and Behaviour Development”	Dr. Satyavir Singh	02.30 pm-03:30 pm	
1st January 2022				
6	Entrepreneurship Opportunities in Computer Engineering	Prof. Sandesh Jain	09:30 am-01:30 am	Seminar Hall
	Entrepreneurship Opportunities in Electrical Engineering	Prof. Aniruddha Marothiya		1 st Year Electrical Engg. Classroom
	Entrepreneurship Opportunities in Civil Engineering	Dr. Ashutosh Dabli		1 st Year Civil Engg. Classroom
	Entrepreneurship Opportunities in Mechanical Engineering	Dr. Pawan Chandak		1 st Year Mechanical Engg. Classroom



Dr. S. M. Mahajan
President, IIC

Sr. No	Name	Branch	Sign.
01	Pranav. N. Tiwari	Comp engg	Riwari
02	Yash. N. Kochhar	- 11 -	Yash
03	Farang. D. Andhare	- 11 -	Farang
04	Gaurav S. Bobade	- 11 -	G Bobade
05	Chandar V. Umaratkare	Comp. engg	Umaratkare
06	Shantanu Reselake	- 11 -	Shant
07	Ritesh R. Advani	- 11 - (B)	R Advani
08	Yash. A. Aylani	- 11 - (B)	Aylani
09	Harshal M. Mude	computers Engg	H.M. Mude
10	Pranav N. Warghane	mechanical	Pranav
11	Aryan A. Buchunde	Mechanical Engg	Buchunde
12	UPENDRA S. RAUT	mech. Engg	URAUT
13	Sarthak B. Kuttarmare	Electrical Engg	Sarthak
14	RAJNISH S. WASAKE	- 11 -	R Wasake
15	OM. A. ADSOD	civil	ADSOD
16	Saurabh S. Sid	Mechanical	Sid
17	Sahil R. Bhat	Mechanical	S.R. Bhat
18	SHASHWAT S. PAULZADE	M.E	Shashwat
19	Rigved R. Puranik	M.E.	Puranik
20	Adarsh V. Bodade	M.E	Bodade
21	Ninad M. Lunge	Computer Engg.	Ninad
22	Bhumeswar A. Bhendarkar	comp. Engg	Bhendarkar
23	Abhimanyu S. Dhole	M.E	A Dhole
24	Kaushal S. Dixit	Computer engg	Kaushal
25	Niraj R. Pazare	Civil	Pazare
26	Sahil A. Madale	Civil	Madale
27	yashwardhan P. Kulkarni	Computer	Kulkarni
28	Shubham K. Lale	Mechanical	Lale
29	Sakshant P. Godkari	mechanical	S.P. Godkari
30	Khushal M. Malewar	M.E.	Malewar
31	Shwetam M. Rangasri	Mechanical	Rangasri
32	Brajwal R. Jurnale	computer	Jurnale
* 33	Ninad S. Chedakh	Comp E	Ninad
34	Aaditya S. Dhage	comp. E	S.G. Dhage
35	Aojat D. Dhale	mech. E.	Dhale
36	Pratik Kumar	mechanical	Pratik
37	Roshan Kambale	Civil (A)	Kambale
38	Netsadkeep D. Moon	Electrical	Moon



Shiksha Mandal's
Bajaj Institute of Technology, Pipri, Wardha
Institute Innovation Council
Session 2021-22

Date: 10/03/2022

1. Event Name* : **Session on "Entrepreneurship and Business Opportunities in Civil Engineering"**
2. From and to Date* : 10th March 2022
3. Mode of Conduction* : Offline
4. Expert Name, Designation* : Dr. Ashutosh Dabli
5. Time* : 11 a.m. to 12.15 p.m.
6. Faculty In-charge: Mr. Sandesh Jain
7. Total No. of Beneficiary* : **93**
8. About the Speaker* : Dr. Dabli has 28 years of teaching and 10 years of Industrial experience. He is currently working as Associate Professor in Civil Engineering Department, BIT, Wardha.
9. About the Event(Mention Event Highlights in brief at-least half of A4 Page)* :

The session began with the formal introduction Dr. Ashutosh Dabli by Dr. Sanjay Mahajan, President, Institution Innovation Cell, BIT and Head of Civil Engineering Department. The speaker began the session by introducing the students to the various stages in Civil Engineering projects where the business opportunities are hidden and how should they be tapped to make maximum benefit. The stages begin with Analysis/Design to the execution (construction), maintenance, repair, Structural Monitoring, Audit, NDT, Material Testing, and Ready Mix Concrete etc. He also shared with the students various specializations in Civil Engineering field like Structural Engineering, Offshore Structures, Geotechnical, Environmental, Public Health Engineering, Transportation, Water resources, Planning and Construction Management, Surveying and scope of entrepreneurship. He, later on, went on to explain the various aspects of businesses in Civil engineering projects and the economics and the financial part involved in the projects. He answered the queries of the students and interacted with the students about the possibilities of opportunities and collaboration with their own institution, BIT.

The program ended with the Vote of Thanks by Mr. Prof. Sandesh Jain, Coordinator, IIC, BIT.

10. Glimpses of Event(in shared PPT format)*:




11. Flyer* :



12. Slides/Session Content Snapshot* :



13. Permission Letter:


Shilsha Mandali's
Bajaj Institute of Technology, Wardha
Institute Innovation Council
Session 2021-22 Odd/Even Term

Date: 05/03/2022

To,
 The President,
 Institute Innovation Council,
 Bajaj Institute of Technology, Wardha.

Subject: Regarding Permission for conduction for IIC Session on "Entrepreneurship Opportunities in Civil Engineering".

Respected Sir,

As per the guidelines of Self-Driven activities of MnE's IC Council, we want to conduct a guest lecture on "Entrepreneurship Opportunities in Civil Engineering" by Dr. Ashutosh Dabli, Asso. Professor, Civil Engineering, BIT, Wardha.

The details of the event are as follows:

Sr. No	Name of Event	Date of Event	Duration	Expected No of Students
1	Entrepreneurship Opportunities in Civil Engineering	10/03/2022	1 – 1.5 Hours	100

Schedule

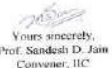
Sr. No	Head	Time
1	Introduction of Guest	11:00 AM to 11:02 AM
2	Presidential Address	11:02 AM to 11:05 AM
3	Guest Lecture of Dr. Ashutosh Dabli	11:05 PM to 12:00 Noon
4	Vote of Thanks	12:00 Noon to 12:05 PM

Requirements:

- 1) 120 Chairs
- 2) Mic System with Speakers.

The above workshop will be conducted in offline mode in Civil Engineering Seminar Hall. So I request you to please provide us the permission to conduct the same.

Thanking You


 Yours sincerely,
 Prof. Sandesh D. Jain
 Convener, IIC

Dr. S. M. Mahajan,
 President, IIC

14. Certificate of Appreciation(if any):



Shiksha Mandal's
Bajaj Institute of Technology,

Pipri-Wardha
Post Box. No. 25, Pin code : 442001

Phone : 07152- 254770, 255770 Fax : 07152-230506 Email ID : bit@bit.shikshamandal.org

Ref. No.

Date : 11/03/2022

To,
Dr. Ashutosh Dabli
Associate Professor
Bajaj Institute of Technology, Wardha

Dear Sir,

On behalf of Institution Innovation Council, Bajaj Institute of Technology, Wardha, I would like to thank you for your expert lecture on **Entrepreneurship Opportunities in Civil Engineering.**

Your lecture provided in-depth knowledge about how the entrepreneurship and innovation help develop ideas, create and refine products and services, and grow companies and industries. Owning an enterprise gives us a sense of being financially independent, job security, and the opportunity to choose the role of our own choices. The insights shared will surely prove beneficial for our future endeavours. Thank You for sharing your expertise.

We look forward for your continued co-operation in future.

Dr. S. M. Mahajan

President, BIT-IIC

HEAD
Department of Civil Engineering
Bajaj Institute of Technology, WARDHA

15. Feedback(if conducted):

Entrepreneurship Opportunities in Civil Engineering

20 responses

[Publish analytics](#)

Email ID

20 responses

dce.2021.hvrajguru@bitwardha.ac.in
ce.2021.sspurjekar@bitwardha.ac.in
ce.2020.nmindurkar@bitwardha.ac.in
Ce.2020.cdsakharkar@bitwardha.ac.in
ce.2021.rbkambale@bitwardha.ac.in
krushitachaudhari1@gmail.com
parikshitthakare1@gmail.com
ce.2020.avgirhe@bitwardha.ac.in
shubhamdofe2@gmail.com

Full Name(In Captital Letters)

20 responses

HARSHAWARDHAN VINOD RAJGURU
SAKSHI SANJAY PURJEKAR
NEHA MOHANRAO INDURKAR
CHETAN DIPAK SAKHARKAR
ROSHAN BHARATRAO KAMBALE
KRUSHITA VILAS CHAUDHARI
parikshit Thakare
ATHARV GIRHE
SHUBHAM GOPICHAND DOFE

PRN Number

18 responses

2146491191502

23

2046491191019

2046491191008

18

2046491191006

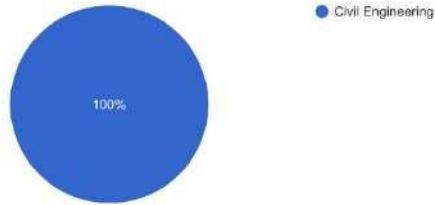
8080054960

2046491191027

2146491191503

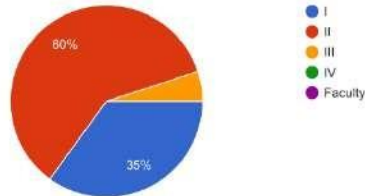
Department

20 responses



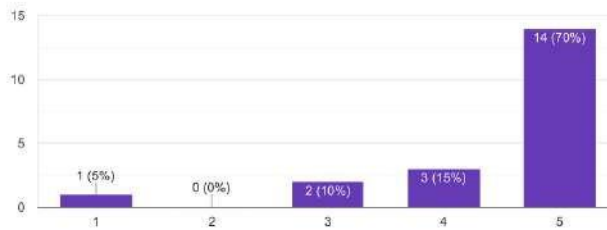
Year

20 responses



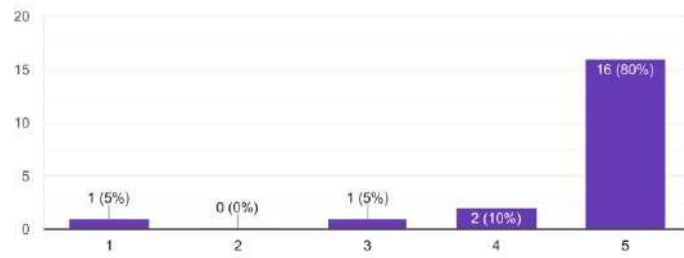
How relevant and helpful do you think it was for you?

20 responses



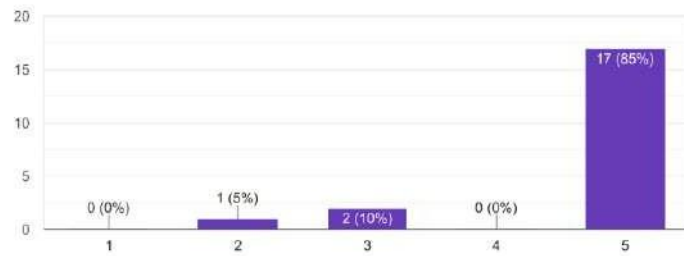
Trainer's expertise

20 responses



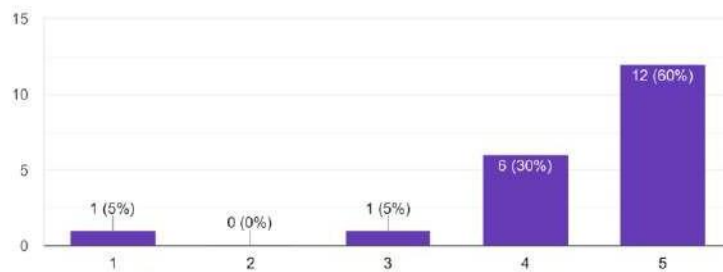
Trainer's communication skills

20 responses



How satisfied were you with the session content?

20 responses



What were your key take aways from this webinar?

6 responses

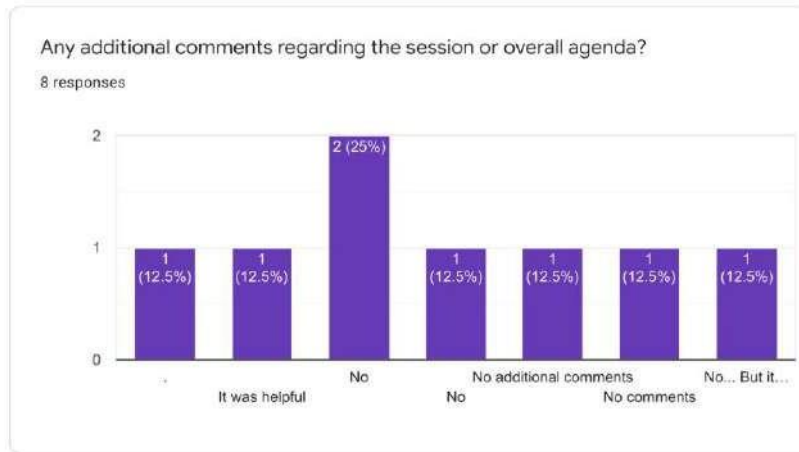
Enterp

About Business

I got motivation for doing business

Set Goals. Highlight Success. Add More Value to Clients.

It motivates me to my work



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Google Forms

16. Attendance:

Bajaj Institute of Technology, Wardha
Institute Innovation Council (IIC)

Date / 10/03/2022

Activity: Entrepreneurship Opportunities in Civil Engineering

Sr. No	PRN No	Name	Sem	Year	Sign.
1	2146491191523	Ketaki U. Bankar	3 rd	2 nd	<i>Bankar</i>
2	2096491191025	Sakshi Khadse	3 rd	2 nd	<i>Sakshi</i>
3	2046491191038	Vedika Dake	3 rd	2 nd	<i>Dake</i>
4	2146491191525	Namrata Lakpuri	3 rd	2 nd	<i>Lakpuri</i>
5		Katani B. Pandit	3 rd	2 nd	<i>Pandit</i>
6	2146491191516	Simran D. Karpale	3 rd	2 nd	<i>Karpale</i>
7	2046491191007	Ayush - V. Jindal	3 rd	2 nd	<i>Jindal</i>
8	2046491191009	Deep .R. Ingole	3 rd	2 nd	<i>Ingole</i>
9	2146491191504	Sauvabh S. Madavi	3 rd	2 nd	<i>Madavi</i>
10	2146491191503	Prakash G. Zade	3 rd	2 nd	<i>Zade</i>
11	2146491191524	Kartik V. Shenkar	III	2 nd	<i>Shenkar</i>
12		Sanket S. Chmurskar	3 rd	2 nd	<i>Chmurskar</i>
13	2146491191522	Rushabh S. Gunjalakhe	3 rd	2 nd	<i>Gunjalakhe</i>
14	2146491191526	Shubham S. Jadhav	III rd	2 nd	<i>Jadhav</i>
15		Pratik S. Tilak	III	II	<i>Tilak</i>
16	2146491191510	Smit .A. Katole	3 rd	2 nd	<i>S.A. Katole</i>
17	2146491191517	Anya .A. Patil	3 rd	2 nd	<i>Patil</i>
18	2146491191518	Sujal S. Wasad	3 rd	2 nd	<i>Wasad</i>
19	2146491191511	Siddhant A. Gupta	3 rd	2 nd	<i>Gupta</i>
20	2146491191502	Harshwardhan .V. Raghav	3 rd	2 nd	<i>Raghav</i>
21	2146491191507	Rakesh A. Dhote	3 rd	2 nd	<i>Dhote</i>
22	2146491191508	Vikrant S. Khodarkar	3 rd	2 nd	<i>Khodarkar</i>
23					
24					
25					
26					
27					
28					



Activity: Entrepreneurship Opportunities in
Civil Engineering

Date 10/03/2022

Sr. No	PRN No	Name	Sem	Year	Sign.
29	2046491191020	Ninad Khume	3 rd	2 nd	<u>Ninad</u>
30	2046491191012	Gokul Bhattad	3 rd	2 nd	<u>Bhattad</u>
31	2046491191004	Aman & Shukla	3 rd	2 nd	<u>Shukla</u>
32	2046491191008	Chetan D. Sakharakar	3 rd	2 nd	<u>Chetan</u>
33	2046491191040	Yash Tamngadga	3 rd	2 nd	<u>Yash</u>
34	2046491191005	Anya Satone	3 rd	2 nd	<u>Satone</u>
35	2046491191028	Saurabh Nandawar	3 rd	2 nd	<u>Saurabh</u>
36	2046491191010	Dharmadeep R. Jangade	3 rd	2 nd	<u>Jangade</u>
37	2046491191030	Shreyas Dajore	3 rd	2 nd	<u>Dajore</u>
38	2046491191003	Akshit B. Satone	3 rd	2 nd	<u>Satone</u>
39	2046491191022	Pritesh Argure	3 rd	2 nd	<u>Argure</u>
40	2046491191506	vaibhavi p. somnalkar	3 rd	2 nd	<u>Somnalkar</u>
41	2046491191514	Vaishnavi V. Sanyalkar	3 rd	2 nd	<u>Sanyalkar</u>
42	2046491191575	siddhi P. Mahalle	3 rd	2 nd	<u>Mahalle</u>
43	2046491191021	Payal S. Ridhmathe	3 rd	2 nd	<u>P.S. Ridhmathe</u>
44	2046491191029	Gejal A. Somankar	3 rd	2 nd	<u>Somankar</u>
45	2046491191024	Sakshi C. miscar	3 rd	2 nd	<u>Miscar</u>
46	2046491191015	Kalyani A. shirbhate	3 rd	2 nd	<u>Shirbhate</u>
47	2046491191002	Akanksha V. Bhagat	3 rd	2 nd	<u>Bhagat</u>
48	2046491191016	Komal V. Khodke	3 rd	2 nd	<u>Khodke</u>
49	2046491191026	Sanskuti P. Dakhore	3 rd	2 nd	<u>Dakhore</u>
50	2046491191019	Neha M. Indulkar	3 rd	2 nd	<u>N.M. Indulkar</u>
51	2046491191023	Sakshi R. Solukar	3 rd	2 nd	<u>Solukar</u>
52					
53					
54					
55					
56					



Bajaj Institute of Technology, Wardha
Institute Innovation Council (IIC)



Activity: Entrepreneurship opportunities in
Civil Engineering

Date 10/03/2022

Sr. No	PRN No	Name	Sem	Year	Sign.
57	Roll No. 20	Sahil D. Sathare	1st	1st	Sathare
58	18	Roshan Kambale	1	1	Rambhale
59	Roll No. 33	Yash P. Mishra	1st	1st	(PM)
60	Roll No 05	Avinash R. Shivankar	1st	1st	Ashwin
61	Roll No. 24	Sanidhya N. Zoting	1st	1st	Sanidhya
62	Roll No. 16	Pradyot A. Dukarad	1st	1st	Pradyot
63	Roll No. 19	Sahil R. Jagwar	1st	1st	Sahil
64	Roll No. 21	Sahil A. Modale	1st	1st	Modale
65	Roll No - 15	Om A. Adson	1st	1st	Adson
66	Roll No. 07	Dinesh B. Brambalkar	1st		Dinesh B.
67	Roll No - 08	Hars h. P. Suralkar	1st	1st	Hars h
68	Roll No - 06	Ayush M. Yadave	1st	1st	Ayush
69	Roll no - 27	Shubham G. Dote	1st	1st	Shubham
70	Roll no - 32	Swayam K. Agrawal	1st	1st	Sw. Agrawal
71	Roll no - 03	Ajay R. Thool	1st	1st	Ajay
72	Roll No - 10	Niraj R. Patil	1st	1st	Niraj
73	Roll No - 09	Ankush D. Bhojor	1st	1st	Ankush
74	Roll No - 30	Sumit P. Dandale	1st	1st	Dandale
75	Roll No - 31	Suhant S. Lende	1st	1st	Suhant
76	Roll No - 28	Shweta A. Shewde	1st	1st	Shweta
77	Roll No - 10	Krushiteer V. Chaudhari	1st	1st	Krushiteer
78	Roll No - 23	Sakshi S. Pusjekar	1st	1st	Sakshi
79	Roll No - 01	Aastha R. Ghongade	1st	1st	Aastha
80	Roll no. 17	Rakhi G. Badgude	1st	1st	Rakhi
81	Roll no. - 14	Om G. Itwaru	1st	1st	Om
82					
83					
84					



Bajaj Institute of Technology, Wardha
Institute Innovation Council (IIC)



Activity:

Entrepreneurship opportunities in
Civil Engineering.

Date 10/03/2022

Sr. No	PRN No	Name	Sem	Year	Sign.
85	2146491191509	Yash. S. Borkute	3 rd	2 nd	[Signature]
86		Harshal Pimpalkar	3 rd	2 nd	Harshal
87		Himanshu Yadev	3 rd	2 nd	[Signature]
88	2146491191505	Adesh Masle	3 rd	2 nd	[Signature]
89	2046491191036	vedant C. Waghmare	3 rd	2 nd	[Signature]
90	2046491191034	Suyal S. Shambharkar	3 rd	2 nd	[Signature]
91	2046491191001	Aditya V Wagh	3 rd	2 nd	[Signature]
92	2046491191035	Tejas R Jadhav	3 rd	2 nd	[Signature]
93	2046491191006	Atharv V- Girhe	3 rd	2 nd	[Signature]
94	2046491191018	Lilesh. M. Dhongadi	3 rd	2 nd	[Signature]
95	2146491191501	Gm V. Nakhijje	3 rd	2 nd	[Signature]
96	2046491191011	Durvas P. Awarf	3 rd	2 nd	[Signature]
97	2046491191027	Sarany A. Bhoyare	3 rd	2 nd	[Signature]
98	2046491191017	Likhit R Bhure.	3 rd	2 nd	[Signature]
99	2146491191512	Pankaj V. Kady	3 rd	2 nd	[Signature]
100	2146491191519	Lokesh V. Kopardkar	3 rd	2 nd	[Signature]
101	214649119120	Pankajit Thakare	3 rd	2 nd	[Signature]
102	214649119121	Sanket P. Panbude	3 rd	2 nd	[Signature]
103	2046491191013	Harshal. A. Zoting	3 rd	2 nd	[Signature]
104	2046491191032	Shubham L. Zore	3 rd	2 nd	[Signature]
105	2046491191031	Shubham M. Ugnate	3 rd	2 nd	[Signature]
106	11-14	Jay Dhemande	3 rd	2 nd	[Signature]
107	2146491191513	Rutwik Bhoje	3 rd	2 nd	[Signature]
108					
109					
110					

[Signature]

Dr. S. M. Mahajan

President, BIT-IIC

HEAD

Department of Civil Engineering
Bajaj Institute of Technology, WARDHA



Shiksha Mandal's

BAJAJ INSTITUTE OF TECHNOLOGY, PIPRI, WARDHA

INSTITUTE INNOVATION COUNCIL

Date: 26/05/2022

1. Event Name*: **Session on Accelerators/Incubation - Opportunities for Students & Faculties - Early-Stage Entrepreneurs**
2. From and to Date*: 26-05-2022
3. Mode of Conduction*: Offline
4. Time*: 09.30-10.30
5. Faculty In-charge: Dr. Jayesh Deorao Ruikar
6. Total No. of Beneficiary*: 51
7. About the Speaker*: **Dr. Sriparna Guha, Asst. Professor & Head, Department of business Administration, Narula Institute of Technology, Kolkata**
8. About the Event

Dr. Sriparna Guha, initially introduce the topic of presentation by defining the start-up, business incubation, incubator and Accelerator. She informs the audience about the start-up applied to young, innovative firms with an ambition to grow operating on a new business model. She then explains about the incubator and characteristics of incubators. She also informs that Accelerators are a more recent phenomenon than incubator and states about the overlapping of these two. The comparison of various business incubations types such as incubator, Accelerator, Pre-accelerator, Virtual accelerator, virtual incubator, active seeds and coworking space and their common features are presented. Dr. Sriparna, also speaks about the landscape of incubation to the audiences and incubators affiliated government schemes and bodies. Lastly, she talks about the start-up incubators, reasons of start-up failure, and academic led start-ups.

9. Flyer*:



Bajaj Institute of Technology, Wardha
Institution Innovation Council (IIC)



Session on

Accelerators/Incubation - Opportunities for Students & Faculties - Early Stage Entrepreneurs

Dr. Sriparna Guha, Asst. Professor & Head,
Department of business Administration, Narula
Institute of Technology, Kolkata

Outcome of Session

- To know the difference between Accelerators & Incubators
- To know the various government schemes or the students, faculties and Early-Stage Entrepreneur
- Helps to understand the various business incubations types and their features

Date & Time of Activity

Venue

26-05-2022 09.30AM

Third Year Classroom

10. Glimpses of Event:

 **Bajaj Institute of Technology, Wardha**  INSTITUTION'S INNOVATION COUNCIL
(Ministry of Education Initiative)

Glimpses of Event **Session on Accelerators/Incubation - Opportunities for Students & Faculties - Early-Stage Entrepreneurs**



11. Slides/Session Content Snapshot*:

Accelerators /Incubation-Opportunities for Students & Faculties –Early stage of Entrepreneurs

DR. SRIPARNA GUHA
DEPARTMENT OF BUSINESS ADMINISTRATION
NARULA INSTITUTE OF TECHNOLOGY

Characteristics of incubator

- ✓ Open-ended duration (exit usually based on the stage of the company, rather than a specific time frame)
- ✓ Typically rent/fee-based
- ✓ Focus on physical space over services
- ✓ Admissions on ad-hoc basis (not cohort-based)
- ✓ Provision of services including mentorship, entrepreneurial training
- ✓ Often provide technical facilities such as laboratory equipment
- ✓ Selective admission (but typically less so than accelerators)

Figure 1: Overlapping features between incubators and accelerators.

Comparison of business incubation types and their common features

Features	Investment	Collaborative Business	Specialized mentoring	Fixed duration	Cohort based	Selective
Incubator	NA	Y	Y	NA	NA	Y
Accelerator	Y	Y	Y	Y	Y	Y
Pre-accelerator	NA	NA	Y	Y	Y	Y
Virtual Accelerator	Y/NA	NA	Y	Y	Y	Y
Virtual Incubator	NA	NA	Y	NA	NA	Y/NA
Activity based / NPD	Y	Y/NA	Y/NA	NA	NA	Y
Co-working spaces	NA	Y	Y	NA	NA	NA

FUND FOR ENTREPRENEURS

Source of fund	Stage	Advantages	Disadvantage
Seed Funding	Startup	Easy to get	Lesser funding than other sources
Incubators		Apart from funding all other support for business	Lesser funding than VC, Bank, FIs, Funding for 2-3 years
Angel Investor	Early Growth	More funding than Seed, Incubators, more informal than VC, Bank/FIs	Lack consistency in financing
Venture Capitalist		More funding than Seed, Incubators, Angel Investors	Percentage of return

Startup incubators

Incubator: Program designed to support successful development of startups by providing business resources:

- business, marketing, and networking advice
- computing resources (computers, net access, servers)
- financial advisors
- management teams
- access to loans and banks
- access to angel investors and/or venture capitalists
- legal advisors (such as for intellectual property rights)

Startup failure

Up to 75% of startups fail. Why?

- can't raise enough initial angel/VC funding
- wasting too much money at early stages
- company doesn't begin with the best people
- doesn't produce something people want
- hires too many people too quickly
- hires the wrong people, or people with the wrong skills
- doesn't produce a working product in a timely manner
- not able to successfully monetize the idea
- beaten out by a competitor

12. Permission Letter:



Shiksha Mandal's
Bajaj Institute of Technology, Pipri, Wardha
Institute Innovation Council
Session 2021-22

Date: 20/05/2022

To,
The President,
Institute Innovation Council,
Bajaj Institute of Technology, Wardha.

Subject: Regarding Permission for conduction for IIC Session on "Session on Accelerators/Incubation - Opportunities for Students & Faculties - Early Stage Entrepreneurs".

Respected Sir,

As per the guidelines of MoE's IIC Council, we want to schedule screening of video lecture based on topic of "Session on Accelerators/Incubation - Opportunities for Students & Faculties - Early Stage Entrepreneurs" by Dr. Sriparna Guha, Asst. Professor & Head, Department of business Administration, Narula Institute of Technology, Kolkata. The event will be managed by Dr. Jayesh Ruikar, Vice President, BIT-IIC, Wardha.

The details of the event are as follows:

Sr. No	Name of Event	Date of Event	Duration	Expected No of Students
1	Session on Accelerators/Incubation - Opportunities for Students & Faculties - Early Stage Entrepreneurs	26/05/2022	1 - 1.5 Hours	50

Requirements:

- 1) 2nd Year Electrical Classroom
- 2) Speakers and Projector Arrangements

The above workshop will be conducted in offline mode in 2nd Year Electrical Classroom. So I request you to please provide us the permission to conduct the same.

Thanking You

Dr. S. M. Mahajan,
President, IIC

Yours Sincerely,
Prof. Sandesh D. Jain
Convener, IIC

13. Attendance*:

Bajaj Institute of Technology, Wadga
Institute Innovation Council

Name of Event :- Session on Accelerator/Incubation-
opportunity for student & faculty

Date of Conduction - 26/05/22 No of participant - 51

Sr. No.	Roll No.	Name of student	Sign
1.	27	Minal Salankar	<u>Minalkar</u>
2.	30	Astha D. Naware	<u>Astha</u>
3.	47	Shraddha N. Suryawanshi	<u>Suryawanshi</u>
4.	42	Rutuja V. Khodke	<u>Rutuja</u>
5.	46	Shraddha V. Thakre	<u>Shraddha</u>
6.	59	Srushti S. Thakre	<u>Srushti</u>
7.	18	Kalyani R. Medaw	<u>Kalyani</u>
8.	66	Rutika B. Jadhav	<u>Rutika</u>
9.	22	Komal S. Bhagat	<u>Bhagat</u>
10.	43	Rutuja D. Bhomale	<u>Bhomale</u>
11.	44	Soyale. D. etc	<u>Soyale</u>
12.	40	Ritika K. Kumbhare	<u>R.K.Kumbhare</u>
13.	33	Pallavi M. Pimpalkar	<u>Pallavi</u>
14.	58	Vedanti K. Ingole	<u>Ingole</u>
15.	56	Vedanti D. Khode	<u>Khode</u>
16.	34	Pallavi P. Hinge	<u>Hinge</u>
17.	67	Shweta D. Khangar	<u>Shweta</u>
18.	21	Khushi R. Sahy	<u>Sahy</u>
19.	15	Deesha R. Godhwani	<u>Deesha</u>
20.	24	Manavi S. Sukalkar	<u>Sukalkar</u>
21.	29	Mudula Borkar	<u>Borkar</u>
22.	07	Anukul A. Kamble	<u>Kamble</u>
23.	25	Mianish Tapase	<u>Mianish Tapase</u>

S. No.	Roll No	Name of student	Sign
24.	48	shubhankar Hiswankar	
25.	05	Animesh Shinde	
26.	26	Mayur Tadar	M.S. Tadar
27.	62	Sankalp Bhore	
28.	13	Bhargav Wanjari	
29.	14	Chaitanya Mangulkar	
30.	60	Ayush Amale	
31.	28	Mohanish Shiwankar	
32.	32	Om Tarale	
33.	20	Karan Bhagat	Bhagat
34.	17	Irfan Khan	
35.	01	Aakranta Kopardkar	
36.	02	Abhinav wargam	Abhinav
37.	49	Saraju A. Sahase	S.A. Sahase
38.	64	Tejas G. Indurkar	
39.	19	Karan Vaidya	
40.	06	Ankit Umare	Umare
41.	51	Tanmay Lade	T.S. Lade
42.	45	Shivam Yesansure	
43.	53	Ujwal Sahare	
44.	16	Dnyanesh Poreki	
45.	30	Nikhil Kumbhane	
46.	37	Poojita Maulani	
47.	31	Om Kolhe	
48.	09	Ashwin D. Tijare	
49.	03	Abhishek Nahtiker	
50.	52	Uday Dole	
51.	01	Anay Dixit	

Dr. S. M. Mahajan

President, BIT-IIC

HEAD

Department of Civil Engineering
Bajaj Institute of Technology, WARDHA

TEQIP-3

Technical Education Quality Improvement Programme

Report On

One Day Online Faculty Development Program

On

**“National Education Policy-2020, in Context of
Technology and Higher Education”
(Under TEQIP-III)**



Organised by

**Dr Babasaheb Ambedkar Technical University,
Lonere**



Shiksha Mandal's

Bajaj Institute of Technology

Arvi Road, Pipri, Wardha-442001 (Maharashtra)

Phone / Fax : 07152- 255770 /254770

(AICTE approved and affiliated to Dr. Babasaheb Ambedkar Technical University , Lonere)

Preamble :-

Bajaj Institute of Technology, Wardha in collaboration with Dr. Bababsaheb Ambedkar Technological University, Lonere organized one day online Faculty Development Program on “National Education Policy-2020, in Context of Technology and Higher Education” under the aegis of TEQIP III. The New Education Policy 2020 proposes the revision and revamping of all aspects of the educational structure, including its regulation and governance. The policy aims to transform India's education system by 2021.

The objective behind organizing the Faculty Development Program was to address the key polices related to National Education Policy. This one day FDP enriched the participants with National Educational Policies, its features and perspectives. The eminent speakers of the Faculty development Program were Dr Deepak Shikarpur who is currently the Director of Kinetic Communication Limited, Pune, Mr. Prakash Bapat who is the Principal consultant of Pizo Consulting Engineering, Pune, Dr. S B Deosarkar, TEQIP Co-coordinator, Dr. Babasaheb Ambedkar Technological University, Lonere and Dr H K Abhayankar, the former Director of VIT, Pune.

The programme received overwhelming response. Total 215 delegates were registered from the teaching fraternity and research scholars from various technical institutes from all over the country including highest registrations from Maharashtra. The FDP was conducted in four online sessions in which around 147 participants attended sessions using digital platform via Google meet and YouTube live.

Introduction:

The Inaugural function was graced by many eminent persons including Dr S B Deosarkar, TEQIP Co-ordinator of Dr Babasaheb Ambedkar Technical University, Lonere. Evincing on 'Necessity is the mother of Invention' Dr S B Deosarkar TEQIP Coordinator emphasised the need and importance of New Education Policy 2020 and stressed on other associated aspects of the same with respect to the development of Educators and the teaching learning methods. The salient points were addressed by the Principal of the Institute a vivid and concrete outline about the sessions and the FDP was introduced by Dr N M Kanhe, Principal, Bajaj Institute of Technology. He urged and appealed all the teaching fraternity for the important role to be played by them for their institute(s) in revamping the teaching Learning methods with regard to The New Educational Policy 2020. He further added that Bajaj Institute of Technology, Wardha has already started marching ahead in this direction and the institute is committed to

develop a learners' centric culture in the institute. The inauguration ceremony was well conducted by Prof Naina Jagyasi.

Speakers Perspective:

The Policy visualises that the curriculum and pedagogy of our institutions must develop amongst the students with a deep sense of respect towards the Fundamental Duties and Constitutional values, bonding with one's country, and a conscious awareness of one's roles and responsibilities in a changing world. The speakers highlighted that the learners' centric approach is important and data is as important as oil is to gulf. Multiple entry and exit policies proposed make it more flexible to cater the need of all section of students. The focus is given on overall development of the students. The faculty should work hard and cultivate research culture. Every faculty should develop an area and should work so that the students should become employable. Every faculty member should imbibe lifelong learning skills, which is considered to be the need of the hour. The new education policy focuses on innovation & creativity, incubation, etc. The Educational Institutes in present scenario are governing by regulatory commissions without any support, so working in isolation concept will not be in future. The Institute should be a global player and should be listed amongst top 100 Universities in the world.

The exam-oriented system should not be encouraged and solution provider system should be prominently highlighted. Freedom should be given to everyone, so that the system should be learner's centric system. The Policy is focussed on providing autonomy to the institutions. The institutions should be recognised as Centre of Excellence and emerge as global leaders in coming days ahead. The importance of foreign language was prominently highlighted. The educational policy will open the doors for new generation to excel in the areas of their interest with the focus on sharpening the skills needed in the modern world.

The Purpose and outcomes were well received by all the participants. The eminent speakers were enthusiastic enough to put forward their views related to the new educational policy for coming decades. The challenges and enormous opportunities were highlighted by the speakers. As the policy is focused on learner's perspective the importance of life-long learning was stressed throughout.

Dr. Narendra Kanhe, Principal of Bajaj Institute of Technology and Dr. Harshit Dalvi Organizing Secretary, Dr. Vivek Bhusari Coordinator FDP along with the organising team

were prominently present throughout the programme. The Programme was successfully concluded by Dr. Harshit Dalvi with a warm vote of thanks.


HEAD
First Year Department
Bajaj Institute of Technology
PIPRI - WARDHA

Dr. Vivek Bhusari

(Coordinator, FDP)

Patrons

Prof. Aniruddha B. Pandit,
Vice-Chancellor, DBATU, Lonere

Shri Sanjay Bhargava,
Chairman, Shiksha Mandal, Wardha

Convenors

Dr. A. W. Kiwelekar,
Professor, Computer Engineering & Academic
Coordinator, TEQIP III

Dr. S. L. Nalbalwar,
TEQIP-III, Coordinator, DBATU, Lonere

Organizing Chair

Dr. Narendra Kanhe,
Principal,
Bajaj Institute of Technology, Wardha

Organising Secretary

Dr. Harshit Dalvi
Head, Electrical Engineering,
Bajaj Institute of Technology, Wardha

Coordinator

Dr. Vivek Bhusari,
Assistant Professor,
Bajaj Institute of Technology, Wardha
Mobile No.: 9011032555
Email: vivek.bhusari@bitwardha.ac.in

Programme Schedule

Event/Topic	Dignitaries/Resource Person	Time
Introduction of FDP & Inauguration	Dr. S. B. Deosarkar TEQIP Coordinator, DBATU, Lonere Dr. N. M. Kanhe Principal, BIT, Wardha Dr. S. L. Nalbalwar TEQIP III Coordinator, DBATU, Lonere	10.30 AM to 11.00 AM
Session I		
Technology & Education	Dr. Deepak Shikarpur Director of Kinetic Communications Limited, Pune	11:00 AM to 12:00 Noon
Session II		
Technology pathways : Travails to Treasure	Mr. Prakash Bapat Principal consultant, Pizo Consulting Engineering, Pune	12.00 Noon to 1.00 PM
Lunch break		
Session III		
Glimpses of New Higher education Policy	Dr. S. B. Deosarkar TEQIP Coordinator, DBATU, Lonere	2.00 PM to 3.00 PM
Session IV		
To mould new generation engineering teachers for future challenges	Dr. H. K. Abhyankar Former Director, VIT, Pune	3.00 PM To 4.00 PM



TEQIP III

SPONSORED

One Day Online
Faculty Development Program
On

**“National Education Policy-2020, in
Context of Technology and Higher
Education”**

(27th March 2021)

Organized by,

**Dr. Babasaheb Ambedkar Technological
University Lonere, Maharashtra**

www.dbatu.ac.in

&

Shiksha Mandal's

Bajaj Institute of Technology, Wardha

<https://bitwardha.ac.in>

About the University

Dr. Babasaheb Ambedkar Technological University is a statutory Maharashtra State Technological University. The University has been accorded the status of an affiliating University of the entire state of Maharashtra from March 2, 2016 by the Maharashtra Act No. XXIX of 2014. Situated in the vicinity of the famous Raigad fort and surrounded by the hills of Sahyadri range, the 470 acres terrain of the University campus has all the natural beauty of Konkan. The University is located on Mumbai-Goa National Highway No. 66. It is 150 km south of Mumbai, 20 Km north of Mahad and 120 km from Pune. It is well connected by Konkan railway and nearest railway station is Mangoan which is 10 km from University campus

About Bajaj Institute of Technology, Wardha

Shiksha Mandal, which is 106 years old organization in education running 8 established institutions in Wardha and Nagpur, started Bajaj Institute of Technology (BIT) at Wardha in 2017. Its President is Shri Rahul Bajaj, President of Bajaj Auto Ltd. Mr. Sanjeev Bajaj, M. D. of Bajaj Finserv



is its Trustee. In a sprawling 32 acres campus, four branches of engineering, viz. Computer, Civil, Electrical & Mechanical are being run. BIT has a culture of excellence, discipline, hard-work, simplicity, social commitment and ethical behaviour. In short, it is committed to producing industry ready engineers and good human beings, who will innovate and deliver their best in the profession. Each year around 200 students are sent for the internship at Bajaj Auto Ltd., Waluj, Aurangabad. BIT students have already marked their niche at the National Level. In 2020, as it was first among nation in terms of project selection for National Finals of Smart India Hackathon. Two of the institute's teams, one in software edition and other in hardware edition won a prize of 1 Lakhs each in their respective segments. Most of its teaching faculty are PhDs, largely from NITs.

About the FDP

National Education Policy-2020 (NEP) was approved by Union Cabinet of India on 29th July 2020. This Policy proposes the revision and revamping of all aspects of the education structure, including its regulation and governance.

NEP 2020 has given the destination to reach through its initiatives and educational reforms. It stresses accelerating journey for students that shall help them engage in innovation.

The Policy visualises that the curriculum and pedagogy of our institutions must develop among the students a deep sense of respect towards the Fundamental Duties and Constitutional values,

bonding with one's country, and a conscious awareness of one's roles and responsibilities in a changing world.

Eventually this calls for educational innovation that aims for contemporary models addressing the key perspective in NEP. This FDP will enrich the participants with NEP features and perspectives.

Eminent resource persons will address the participants in this program.

Registration details

Registration shall be done through a Google form, sent through email or the link below. All are requested to register at the earliest. The selection shall be on a first come first serve basis. If you get a link to an online training course, it means your registration is confirmed.

Note: All the selected participants are requested to be ready with their Laptop/Smartphone with internet connection.

Registration Link is:

<https://forms.gle/evKcjNL7cV8x8GaU9>

Scan to Register



Bajaj Institute of Technology

Arvi road, Pipri, Wardha 42001 (Maharashtra) India,

Phone No. (07152)295473

Email : principal@bitwardha.ac.in

Website : <https://bitwardha.ac.in>

DR. BABASAHEB AMBEDKAR TECHNOLOGICAL UNIVERSITY, LONERE

&

Shiksha Mandal's BAJAJ INSTITUTE OF TECHNOLOGY, WARDHA

FDP On "National Education Policy-2020, in Context of Technology and Higher Education"

27th March 2021.

List of Registered Candidates for FDP

Timestamp	Full Name	Gender	Email ID	Designation	Highest Qua	College/Institute	Department	Mobile Number
3-18-2021 14:54:55	RUIKAR JAYESH DEORAO	Male	jayesh.ruikar@bitwardha.ac.in	Assistant Professor	PhD	Bajaj Institute of Technology, Wardha	Electrical Engineering	9101159288
3-18-2021 15:02:58	Deepak Vasantrao Bhope	Male	deepak.bhope@bitwardha.ac.in	Professor	Ph.D.	Bajaj Institute of Technology, Wardha	Mechanical Engineering	9420555529
3-18-2021 17:28:25	Dr. Manish D Pasarkar	Male	manish.pasarkar@bitwardha.ac.in	Associate Professor	PhD	Bajaj Institute of Technology	Mechanical Engineering	8830317199
3-18-2021 17:41:56	Aparitosh u. Gahankari	Male	aparitoshgahankari@nit.edu.in	ASSISTANT Professor	M.Tech	Nagpur Institute of Technology	CSE	9423525127
3-18-2021 22:12:25	Dr. D. B. Rana	Male	diliprana@sbjit.edu.in	Associate Professor	Ph. D.	S. B. Jain Institute of Technology, Management and Research, Nagpur	First Year Engineering	9823116812
3-18-2021 22:13:01	Afshin Ali	Female	arshadansari618@gmail.com	Asst.proff	M.Sc chemistry	Sardar patel university balagaht	Chemistry	08823828557
3-18-2021 22:24:11	Dr. Bhavana Butey	Female	butey.bhavana@raisoni.net	Professor	PhD	G H Rasoni College of Engineering, Nagpur	Physics	9422110355
3-18-2021 22:24:26	Rupali Thete	Female	thete.rupali@raisoni.net	Assistant Professor	M.Sc	G H Rasoni College of Engineering,	Physics	9423565273
3-18-2021 22:28:41	Dr.Vivek Bhusari	Male	vivek.bhusari@bitwardha.ac.in	Assistant Professor	Ph.D	Bajaj Institute of Technology, Wardha	First Year	09011032555
3-19-2021 5:45:01	Dr H S Patange	Male	patange.harish@yahoo.co.in	Professor and Head	M Com, MBA,. SET ,NET Ph D	Yeshwant Mahavidyalaya Nanded	Commerce	9421337057
3-19-2021 7:41:44	Rakesh Himte	Male	rakeshimte@gmail.com	Professor	PhD	PIET	Mechanical	9617271779
3-19-2021 7:44:20	Priti Himte	Female	prithimte@gmail.com	Teacher	M.Sc	SOS	Mathematics	9617271778
3-19-2021 8:02:58	Dr. Rupali Nandanwar	Female	rupalianandanwar@gmail.com	Assistant Professor	Ph. D.	Priyadarshini Bhagwati College of Engineering Nagpur	Chemistry	9049990446
3-19-2021 8:57:08	Dr.Varsha R.Bhujbal	Female	varshabhujbal05@gmail.com	Assistant Professor	Ph.D	L.A.D &smt.R.P.College for women,Shankar nagar,Nagpur	Sociology	9422802442
3-19-2021 9:37:44	Dr Gajanan Kotharu	Male	gajanankotharu1@gmail.com	Associate Professor	Ph.D.	KITS Ramtek	Chemistry	7020647234
3-19-2021 10:13:17	Shubhajit Halder	Male	suvochem.halder@gmail.com	Assistant Professor	PhD	Hislop College Nagpur	Chemistry	+919175490338
3-19-2021 10:17:10	Dr.Archana R.Chaudhari	Female	arcbce@gmail.com	Dean Academics	Ph.D.	Priyadarshini Bhagwati College of Engineering, Nagpur	Chemistry	0982 3285684
3-19-2021 11:27:21	Harshit Sudhir Dalvi	Male	harshit.dalvi@bitwardha.ac.in	Asso Professor	PhD	Bajaj Institute of Technology	Electrical Engineering	9881713128
3-19-2021 11:36:15	Dr.Raviprasad Valluru	Male	raviprasad.valluru@necg.ac.in	Professor	Ph.D	Narayana engineering college Gudur	Electrical and electronics engineering	9346980022
3-19-2021 11:44:14	Nandini chaudhari	Female	nandini113@gmail.com	Professor	Ph.D.	Babaria Institute of Technology	Computer science and engineering	9823133113

3-19-2021 12:25:15	sameer muley	Male	sameer.muley@bitwardha.ac.in	Assistant Professor	M.tech	Bajaj Institute Of Technology	Mechanical	9881247388
3-19-2021 12:32:27	Dr. Subhojit Dawn	Male	subhojit.dawn@gmail.com	Assistant Professor	Ph.D	Velagapudi Ramakrishna Siddhartha Engineering College	Electrical and Electronics	09064513119
3-19-2021 12:38:39	Imteyaz shahzad	Male	imteyazacet@gmail.com	Assistant Professor	M.Tech	ANJUMAN COLLEGE OF ENGINEERING AND TECHNOLOGY SADAR NAGPUR	Computer science and engineering	8855866199
3-19-2021 12:50:21	Amit Khandve	Male	amitkhandve@bitwardha.ac.in	Asst. Professor	M. Tech.	Bajaj Institute of Technology	Civil Engineering	9960202654
3-19-2021 12:54:46	Pankaj Prakash Bhise	Male	pankaj.bhise@bitwardha.ac.in	Assistant Professor	M. Tech. (Production)	Bajaj Institute of technology Wardha	Mechanical	7755990693
3-19-2021 13:03:41	Pankaj Prakash Bhise	Male	pankaj.bhise@bitwardha.ac.in	Assistant Professor	M. Tech. (Production)	Bajaj Institute of Technology, Wardha	Mechaical	7755990693
3-19-2021 13:29:49	Dr Rahul Somalwar	Male	rahul.somalwar@bitwardha.ac.in	Asst. Professor	Ph.D	Bajaj Institute of Technology Wardha	Electrical	7709960386
3-19-2021 13:31:39	Santosh Kumar	Male	santosh.kumar@bitwardha.ac.in	Assistant Professor	M. Tech.	BIT	Mechanical	8830288624
3-19-2021 13:58:11	Sagarkumar Shridhar Badhiye	Male	sagar.badhiye@bitwardha.ac.in	Assistant Professor	Ph. D.	Bajaj Institute of Technology, Wardha	Computer Engineering	+918669024256
3-19-2021 14:18:29	Tabassum Khan	Female	Khan.tabassum@raisoni.net	Asst.Professor	Ph.D pursuing	G H Rasoni Institute of Engineering and Technology-Nagpur	Artificial Intelligence	7522907525
3-19-2021 14:32:28	Prof. Sampada Wazalwar	Female	sampada.wazalwar@raisoni.net	Assistant Professor	M.Tech. CSE	G H Rasoni College of Engineering, Nagpur	Information Technology	7709620167
3-19-2021 14:37:43	Naina Jagyasi	Female	naina.jagyasi@bitwardha.ac.in	Assistant Professor	M.A Eng. Literature	Bajaj Institute of Technology, Wardha	Humanities (First Year Engineering)	7776894779
3-19-2021 16:26:47	Dr.N.Rajasekhar varma	Male	dmrsvarma@gmail.com	Professor	Ph.D	Teegala krishna Reddy Engineering	EEE	7729089652
3-19-2021 16:36:54	Girish Shrikrushnarao Bhavekar	Male	mailtovinay2023@gmail.com	Research Scholar & Assistant Professor Jr	M.E, Ph.D * First Year	VIT Vellore Institute of Technology	ECE	9595207331
3-19-2021 18:29:55	Tasneem K.H.Khan	Female	tasneemkhanacet@gmail.com	Assistant Professor	Ph.D	Anjuman College Of Engineering and Technology	Chemistry	9763104569
3-19-2021 20:05:21	Mrs. Rashmi Bade	Female	rgbadeacet@gmail.com	Assistant Professor	M.Texh	Anjuman College of Engineering and Technology	Civil Engineering	9975042358
3-19-2021 20:06:31	Amit Khandve	Male	amitkhandve@bitwardha.ac.in	Asst. Professor	M. Tech.	Bajaj Institute of Technology	Civil Engineering	9960202654
3-19-2021 20:55:11	Dr. Goturu Sreenivasan	Male	gsn.anusree@gmail.com	Professor	Ph.D	PVKK Institute of Technology, Anantapur	EEE	9440760073
3-19-2021 22:55:02	MRUTTANJAYA ASPALLI	Male	maspalli@gmail.com	Professor	Ph.D	P D A COLLEGE OF ENGINEERING.	Electrical and Electronics	9449618898
3-20-2021 9:22:50	Abdul Sajid kazi	Male	sajid.kazi01@gmail.com	Asst. Professor	M. Phil	Anjuman college of engineering and technology Nagpur	Science and Humanities	9518730815
3-20-2021 9:50:10	Abhishek Mohan Kinhekar	Male	abhishek.kinhekar@bitwardha.ac.in	Assistant Professor	M. Tech.	Bajaj Institute of Technology, Wardha	Computer Engineering	9422559640
3-20-2021 9:54:37	Jasraj Dipak Kulkarni	Male	jdk1646@gmail.com	Assistant Professor	Mtech	Bajaj Institute of Technology	electrical egeenring	+919922658324
3-20-2021 9:55:13	Dr Kavita gour	Female	kavitapce@gmail.com	Associate Professor	PhD	PJLCE, Nagpur	Chemistry	8830212932
3-20-2021 10:56:26	Dr. Nilesh Ashtankar	Male	nilesh.ashtankar@bitwardha.ac.in	Assistant professor	Ph. D.	Bajaj Institute of technology	Mathematics	8830990349
3-20-2021 12:56:45	AMIT RADHESHAM MANAKSHE	Male	amit.manakshe@bitwardha.ac.in	Assistant Professor	M.E.	Bajaj Institute of Technology, Wardha	Computer Engineering	9921532787
3-20-2021 13:23:02	Shyam Dhanraj Bhadade	Male	shyamjdb6@gmail.com	Assistant Professor	MSc	Bajaj Institute Of Technology	First Year Engineering	9326325536

3-20-2021 16:35:18	DR.Bharati C.Burande	Female	bharati.pigce@gmail.com	Associate Professor in Chemistry	Ph.D	Priyadarshini Indira Gandhi college of Engineering,Nagpur	Applied Chemistry	09421807511
3-20-2021 17:07:59	Mrs. Rashmi Bade	Female	rgbadeacet@gmail.com	Assistant Professor	M.Texh	Anjuman College of Engineering and Technology	Civil Engineering	9975042358
3-21-2021 19:00:08	SANDESH DEVENDRA JAIN	Male	sandesh.jain@bitwardha.ac.in	Bajaj Institute of Technology, Wardha	M.Tech	BAJAJ INSTITUTE OF TECHNOLOGY, WARDHA	COMPUTER ENGINEERING	9665799928
3-21-2021 20:05:38	Amol Sureshrao Jumde	Male	amol.jumde@bitwardha.ac.in	Assistant Professor	M.Tech.	BIT Wardha	Computer Engineering	9503607949
3-22-2021 17:29:20	Rakesh Kumar Vishnoi Adhivakta	Male	rakeshvishnoiiji@gmail.com	Advocate	LL.B.,MBA	Punjab & Haryana High Court,Chandigarh/SCI Delhi	Legal	09968913009
3-22-2021 17:41:32	Chainani Doulat Mulchand	Male	doulatchainani@gmail.com	Assistant Professor	M E	M H Saboo Siddik College of Engineering Mumbai	Civil Engineering	9869146246
3-22-2021 17:46:11	Siddharth Deepak Narkar	Male	sdnarkar44@gmail.com	Student	Bachelors of Technology in Civil Engineering	Government College of Engineering Karad	Civil Engineering	08097404544
3-22-2021 17:52:09	Hemant kondiba Sarje	Male	hemantsarje@gmail.com	Associate professor	ME	Saraswati college of engineering,kharghar	Civil engineering	9326795754
3-22-2021 17:58:14	Jayashri Sanjay Patil	Female	sanshri26@gmail.com	HOD	M.E.Structures	Government Polytechnic,Karad	Civil engineering	9422692664
3-22-2021 18:40:39	Swapnil H Patil	Male	swapn8lp@mes.ac.in	Asst.Prof	ME	Pillai HOC College of Arts,Science and Commerce	IT	9699900007
3-22-2021 20:06:13	Dr. Sanjay Ramchandra Patil	Male	sanjay.patil19671@gmail.com	Associate Professor	Ph.D.	Marathwada Institute of Technology, Aurangabad	Electronics and telecommunications Engineering	9422495334
3-22-2021 21:41:53	Lakshman Awadhani	Male	laxman.awadhani@pccoe.pune.org	Associate Professor	M Tech	Pimpri Chinchwad college of engineering, Nigdi	Mechanical engineering	+919028730691
3-22-2021 22:24:52	Prof Smita Chopde	Female	smita.chopde@fcrit.ac.in	Asst prof	ME	FRCRIT	EXTC	8452966185
3-23-2021 10:04:59	Amreen Khan	Female	amreen.khan@bitwardha.ac.in	Asst. Professor	M.Tech (CSE)	Bajaj Institute of Technology Wardha	Computer Engineering	7350304930
3-23-2021 10:22:27	Mrs Rashmi Bade	Female	rgbadeacet@gmail.com	Assistant Professor	M.Texh	Anjuman College of Engineering and Technology	Civil Engineering	9975042358
3-23-2021 10:37:53	Najma Nasreen Siddiqui	Female	nasreenansari8390@gmail.com	Assistant Professor	M.Tech	Anjuman College of Engineering and Technology	Electrical Engineering	8208555370
3-23-2021 11:43:41	Dr. Suraj Butoliya	Male	butoliyass@rknec.edu	Assistant professor	Phd	Shri Ramdeobaba College of Engineering and Management Nagpur	Chemistry	9822286321
3-23-2021 12:11:35	Archana Potnurwar	Female	archanapotnurwar@gmail.com	Assistant prof	Phd	PIET	IT	9595012719
3-23-2021 13:17:42	Dr. Monota R. Thakur	Female	monitabaidmohta@gmail.com	Assistant Professor	Ph.D.	G H Raisoni Institute of Engineering and Technology, Nagpur	Applied Chemistry	7798508054
3-23-2021 14:12:30	Dr. Pawan A. Chandak	Male	pawan.chandak@bitwardha.ac.in	Associate Professor in Mechanical Engineering	Ph.D. in Mechanical Engineering	Bajaj Institute of Technology, Wardha	Mechanical Engineering	9860032565
3-23-2021 14:17:51	Saurabh Nimkar	Male	ssnimkar@gmail.com	Assistant Professor	M.Tech	MKSSS Cummins College of Engineering for Women, Nagpur	Electronics & Telefommunication Engg	9028840905
3-23-2021 15:39:00	Manisha Y Jambhulkar	Female	manishajambhulkar@gmail.com	Asst. Professor	MTech	Nagpur Institute of Technology Nagpur	Electrical engineering	7972420438

3-23-2021 15:39:11	Dr Jagdish G Chaudhari	Male	jagdishchaudhari260878@gmail.com	Assistant professor and Head	Ph.D	Nagpur Institute of Technology Nagpur	Electrical Engineering	09011000784
3-23-2021 15:40:51	Rupak Vijay Lonare	Male	rvlonare@nit.edu.in	Asst. Prof.	M.Tech	Nagpur Institute of Technology, Nagpur	Electrical Engineering	9145734110
3-23-2021 15:48:56	Anirudha S Marothiya	Male	anirudha.marothiya@bitwardha.ac.in	Assistant Professor	MTech (Power System)	Bajaj Institute of Technology Wardha	Electrical Engineering	8806815117
3-23-2021 15:49:02	Dr. Satyavir Singh	Male	satyavir.singh@bitwardha.ac.in	Assistant professor	PhD	Bajaj Institute of Technology Wardha	Electrical engineering	6395596291
3-23-2021 15:49:28	L Navinkumar Rao	Male	navinkamal@gmail.com	Assistant Professor	PhD	Bajaj Institute of Technology	Electrical	9873677415
3-23-2021 16:01:30	Amit Madhukarrao Dodke	Male	priybatu@gmail.com	Assistant professor	M.tech	NIT Nagpur	ELECTRICAL ENGINEERING	8668646321
3-23-2021 16:04:57	Manish Botkewar	Male	mbotkewar@gmail.com	Assistant professor	MTech	Nagpur Institute of Technology	Electrical Engineering	9673241204
3-23-2021 16:14:13	RAHUL GANGADHAR TAPRE	Male	rahulgtapre@gmail.com	Assistant Professor	M.Tech	Nagpur Institute of Technology, Nagpur	Electrical Engg	7875626963
3-23-2021 16:20:23	Dr. Swapnil Khubalkar	Male	swapnil.khubalkar@raisoni.net	Assistant Professor	PhD	G H Rasoni College of Engineering Nagpur	Electrical Engineering	9096491313
3-23-2021 16:26:55	RUTUJA SUDHIR HIWARE	Female	rutuja.hiware@raisoni.net	Assistant Professor	M.Tech	G.H.Rasoni College of Engineering	Electrical	08551823222
3-23-2021 16:34:47	Suraj Gajananrao Vairagade	Male	suraj.vairagade@bitwardha.ac.in	Assistant Professor	M.Tech.	Bajaj Institute of Technology	Mechanical Engineering	7709530811
3-23-2021 17:33:38	Anand Sadashiv Pendharkar	Male	anand_pendharkar@rediffmail.com	Lecturer	ME	Government Polytechnic, Karad	Applied Mechanics	+919423051630
3-23-2021 18:14:12	ASHWINI P	Female	ashwinip@mes.ac.in	Assistant Professor	M. Tech	PHCET	Civil Engneeing	8779338833
3-23-2021 20:28:37	Mrs Rashmi Bade	Female	rgbadeacet@gmail.com	Assistant Professor	M.Texh	Anjuman College of Engineering and Technology	Civil Engineering	9975042358
3-23-2021 20:46:43	Omesh kalambe	Male	Omeshkalambe33@gmail.com	Assistant professor	M.Tech	Tgpcet	Cse	8087208863
3-23-2021 22:24:53	Pravin Kamble	Male	pravink090@gmail.com	Asst. Professor	M A.	P. N. Sarode College of Arts, Commerce & Homescience	History	9665254724
3-24-2021 9:45:35	Vijay Deshmukh	Male	Vijay.deshmukh@bitwardha.ac.in	Assistant Professor	Ph.D.	Bajaj Institute of Technology Wardha	First Year	+917610254885
3-24-2021 12:46:57	Vedashree Rajderkar	Female	vedashree.rajderkar@raisoni.net	Asst.Professor	MTech	G H Rasoni College of Engineering	ELECTRICAL	9823536365
3-24-2021 14:44:02	Umesh Ganpat Bonde	Male	bondeumesh88@gmail.com	Assistant Professor	M. Tech.	Shri Sai College of Engg and Technology, Bhadrawati	Electrical Engineering	9096889175
3-24-2021 14:48:53	Sachin Bhaskarrao Dudhe	Male	sachindudhe31@gmail.com	Assistant Professor	PhD	Maharashtra Institute of Pharmacy (B.Pharm)	Pharmaceutics	8788986464
3-24-2021 14:58:09	Prof. Nikhil Mohanrao Ekotkhane	Male	nikhilekotkhane@gmail.com	Assistance Professor	M. Tech (MED)	R. V. Parankar College Of Engineering & Technology, Arvi	Mechanical Engineering	9890377246
3-24-2021 15:03:19	Prof. Sanchal Tarode	Female	sanchal@priyadarshinimbha.com	Assistant Professor	MBA (Operations); PhD(Pursuing)	Priyadarshini Lokmanya Tilak Institute of Management Studies and Research	Management	8766768351
3-24-2021 15:09:31	RAHUL KAPALE	Male	m_rahulk@yahoo.com	Assistant professor	MBA	Priyadarshini Lokmanya Tilak Institute of Management Studies and Research, Nagpur	MBA	9881307102
3-24-2021 15:09:38	Kantilal D Joshi	Male	kdjoshi22@gmail.com	HEAD TRAINING AND PLACEMENT	PhD	Bajaj Institute of Technology Wardha	Electrical Engineering	9673993552

3-24-2021 15:16:04	Kalyani Bante	Female	Kalyani@priyadarshinimb a.com	Asst professor	MBA	Priyadarshini LTIMSR	Management	8983722740
3-24-2021 15:19:38	Rohit Turani	Male	rohit.turani@priyadarshini mba.com	Assistant Professor	MBA	Priyadarshini Lokmanya Tilak Institute Of Management Studies and Research, Nagpur	MBA	9764222345
3-24-2021 15:41:59	Suvarna Acharya	Female	acharyasr.05@gmail.com	Assistant Professor	M. Sc. Mathematics	P.E.S. College of Engineering, Aurangabad	Mathematics	9604885056
3-24-2021 15:55:05	Shinde Ajay Madhukar	Male	ajayshinde2812@gmail.c om	Lecturer	BE civil	Sandipani Technical Campus Kolpa Latur	Civil engineering	+9198602449 07
3-24-2021 15:55:06	Shilpa V Kulkarni	Female	pathakshilpa80@gmail.co m	Assistant professor	ME WRE	Sandipani technical campus Latur	CIVIL	09422023640
3-24-2021 15:56:54	Ajay vasantrao Chopane	Male	ajaychopane2012@gmail. com	Assistant professor	M.Tech	Sandipani Technical Campus, Latur	Civil	8767108433
3-24-2021 15:59:38	Abhishek Kumar	Male	abhi111333@gmail.com	Assistant Professor	M.Tech	Agnihotri College of Engineering, Wardha	Electronics and Communication	9372424163
3-24-2021 16:04:13	Dr.Hirkan Channappa Shetkar	Female	hirkans1971@gmail.com	Assistant professor	Ph.D	STC	Applied science	9834417778
3-24-2021 16:12:53	Dr.Chandrakant B.Kothare	Male	chandrakant.kothare@re diffmail.com	Principal	Ph.D.	Agnihotri School of Technology	Mechanical	9822229387
3-24-2021 16:24:26	Ms. Sangita Suresh Karhar	Female	sangita.karhar@gmail.co m	HOD	ME	Agnihotri school of Technology Polytechnic Wardha	Computer Engineering	9970890370
3-24-2021 16:24:44	Kamble Sidharth Narsingrao	Male	sidharth.kamble@gmail.c om	Asst. Professor	M.Tech	Sandipani Technical Campus FE Latur	Mechanical engineering	9764306130
3-24-2021 16:25:59	prashant pundlikrao jagtap	Male	prashant.jagtap@raisoni. net	Nafpur	Mtech	G.H.Raisoni engg college nagpur	Electrical	9545134265
3-24-2021 16:31:31	Anup Ashok Jagshettiwar	Male	anupjag@rediffmail.com	Lecturer	M. Tech	Agnihotri School of technology Wardha	Electrical Engg	8275283263
3-24-2021 16:33:38	Ms. Sangita Suresh Karhar	Female	sangita.karhar@gmail.co m	HOD	ME	Agnihotri school of Technology Polytechnic Wardha	Computer Engineering	9970890370
3-24-2021 16:39:38	Namrata patil	Female	namratapatil633@gmail.c om	Lecturer	B. E mechanical	Sandipani technical and medical institute of engineering, latur	Mechanical	9285158737
3-24-2021 16:40:12	Pawar Pandurang Baburao	Male	rangp78@gmail.com	Librarian	M.phil,NET/ SET in Lis	Sandipani Technical Campus of Engg Latur	Library	83290824i6
3-24-2021 16:42:56	Chandan Damodhar Sawarkar	Female	sawarkar.chandan@gmai l.com	Lecturer	BE	Agnihotri School of technology,wardha	Computer engineering	7387379943
3-24-2021 16:55:04	Vijay Madhukar Rakhade	Male	vijayrakhade@gmail.com	Assistant Professor	M-Tech.	S.S.C.E.T. Bhadrawati	Computer Science and Engineering	9860557883
3-24-2021 17:04:22	Chandrashekhar U. Padole	Male	chandrashekharpadole8 @gmail.com	Assistant Professor	M. Tech	Nagpur Institute of Technology	Mechanical Engineering	9923203951
3-24-2021 17:22:25	Dr Amishi Arora	Female	amishi.arora@cibmrd.edu .in	Principal	Phd	CIBMRD	MBA	9422114958
3-24-2021 17:23:07	Kulkarni Rohit B	Male	Kulkarnirohit547@gmail.c om	Asst.professor	M.tech	Sandipani technical campus faculty of engineering kolpa latur	Computer engineering	7058242334
3-24-2021 17:24:24	Snehal Khadge	Female	snehal.khadge@gmail.co m	Assistant Professor	MBA	Priyadarshini LTIMSR	MBA	9960288003
3-24-2021 17:27:47	NITIN B MORE	Male	more.nb3@gmail.com	Lecturer	ME	Sandip ani Technical Campus, Faculty of Engineering Latur.	Mechanical	7387397575
3-24-2021 17:44:49	Dr DEEPALI KOTWAL	Female	kotwal.deepali@gmail.co m	Principal	PhD	L.A.D. & Smt.R.P. College for Women Nagpur	Food Science and Nutrition	9823165250

3-24-2021 17:50:30	Priyanka M Rajput	Female	priyanka.rajpud@civil.sce.edu.in	Assistant Professor	M.E.	Saraswati College of Engineering	Civil Engineering	08097226561
3-24-2021 18:07:28	Mehula Prasad	Female	mehula.atwork@gmail.com	Assistant Professor	PGDM in Human Resources	PLTIMSR Nagpur	MBA	8376035052
3-24-2021 19:05:09	Vishal Vishwas Kulkarni	Male	vishalvk999@gmail.com	Assistant Professor	ME	Abhinav Education Society's College of Engineering & Technology, Wadwadi	Mechanical Engineering	9552992857
3-24-2021 20:07:58	Girish Basole	Male	girishbasole@jnec.ac.in	Asst. Prof	M.tech.	MGMU's JNEC	E&TC	09823087784
3-24-2021 20:13:37	Prof.R.B.Patil	Male	rbpatil@jnec.ac.in	Associate Professor	ME(Mech) MBA	JAWAHARLAL NEHRU ENGINEERING COLLEGE,MGM UNIVERSITY,AURANGABAD	MECHANICAL ENGINEERING	09067592798
3-24-2021 20:14:41	NITIN JAGANNATH PATIL	Male	nitinpatil2002@gmail.com	Professor	Ph. D.	D. N. PATEL COLLEGE OF ENGINEERING SHAHADA	INSTRUMENTATION ENGINEERING	9860678868
3-24-2021 20:15:04	Liladhar Magan kuwar	Male	liladharkuwar@gmail.com	Asst.prof.	M.tech	D.N. Patel COE shahada	Computer engg	8600856400
3-24-2021 20:16:10	Vinayak onkar Patil	Male	vinayak11aug@gmail.com	AST prof	MBA	DNPATEL COE SHAHADA	Computer	9130700822
3-24-2021 20:17:27	Dr.Kranti Ramdas Zakde	Female	krantizakde@jnec.ac.in	Assistant Professor	Ph D.	Jawaharlal Nehru Engineering College, Aurangabad	Applied Science	8983436885
3-24-2021 20:17:54	Patel Dipakkumar Ashokbhai	Male	pateldipak7178@gmail.com	Assistant Professor	M. Sc.	PSGVP Mandals, D. N. Patel, College of Engineering, Shahada	Engineering Science	9405839502
3-24-2021 20:19:32	Sanjaykumar Jagannath Dahiwelkar	Male	sanjay.dahiwelkar@gmail.com	Associate Professor	M E(civil)	D N Patel College of Engineering Shahada Dist Nandurbar	Civil Engineering	9423194675
3-24-2021 20:19:49	CHHOTULAL P. PATEL	Male	vastudhan@gmail.com	Associate Professor	M E (Civil)	D N Patel College of Engineering Shahada , Nandurbar 425409 (Maharashtra)	Department of Civil Engineering	8669044607
3-24-2021 20:20:51	Dilip Mangesh Patel	Male	dilip1663@rediffmail.com	Associate Professor	Ph.D.	D.N.Patel college of engineering Shahada	Mechanical Engineering	9730726059
3-24-2021 20:38:05	Subhash Ramji Patil	Male	patilsr66@gmail.com	Assistant Professor	M.E.(Environmental Engineering)	D.N.PATEL COLLEGE OF ENGINEERING, SHAHADA	Civil Engineering	9422792816
3-24-2021 20:50:23	Sheetal Mukherjee	Female	Sheetal@priyadarshinimba.com	Asst professor	MBA	Priyadarshini Institute of Management Studies Research	Management	9988390160
3-24-2021 21:02:39	Sanjay Purushottam Patil	Male	sppatil20071@rediffmail.com	Assistant Professor	M.Tech	D.N.Patel College of Engineering Shahada	E&TC	9850249158
3-24-2021 21:13:30	Dr. Parminder Kaur	Female	parminderkaur@jnec.ac.in	HEAD, TRAINING AND PLACEMENTS	PHD	JNEC	IT	9960137111
3-24-2021 21:24:32	Deshmukh Bapu Trimbakrao	Male	bapudeshmukh1964@gmail.com	Professor	M.E.	Jawaharlal Nehru Engineering College Aurangabad	Electrical Engineering	9657715359
3-24-2021 21:29:13	Patel Nilesh Damodar..	Male	nilesh1976mech@rediffmail.com	Assistant professor.	M. E. Thermal	D. N.. Patel College of Engineering, shahada	Mechanical	8669056187
3-24-2021 21:39:24	Dr. SACHIN GOROBA CHONDE	Male	sachinchonde9@gmail.com	Assistant Professor	Ph. D.	AMGOI, Vathar, Kolhapur - 416112	Applied Science and Humanity	7720878474
3-24-2021 21:42:58	SACHIN GOROBA CHONDE	Male	sgc@amgoi.edu.in	Assistant Professor	Ph.D.	AMGOI VATHAR KOLHAPUR	Applied Science and Humanity	7720878474
3-24-2021 21:58:52	Atul Dattatray Kumbhar	Male	atulamgoi192@gmail.com	lab assistance	Diploma	Ashokrao mane group of institution vathar	Mechanical	9021995856
3-24-2021 22:02:05	Digambar Parashuram Patil	Male	dpp@amgoi.edu.in	Assistant Professor	M.E. Electronics	AMGOI, Vathar	Electrical Engineering	9595954262
3-24-2021 22:02:10	Udhav Santram Badgire	Male	badgireudhav@gmail.com	Asst. Prof	ME	Sandipani Technical Campus	Civil Engg.	9970997340

3-24-2021 22:19:25	PRADIP CHOUGULE	Male	pac@amgoi.edu.in	Assistant Professor	M. Tech CSE	Ashokrao Mane Group of Institutions, Vathar	Computer Science and Engineering	9623048558
3-24-2021 22:19:52	Sandeep Bavkar	Male	bavkar_ss@rediffmail.com	Assistant Professor	ME	Dr. Babasaheb Ambedkar Technological University Lonere	Electronics and Telecommunication	9730417842
3-24-2021 22:24:15	Ankush Rajaram Patil	Male	msg4ankush05@gmail.com	Assignment professor	M.E.	D.N.Patel COE Shahada	Instrumentation	9850544912
3-25-2021 7:06:50	Pramod sarjerao ladgaonkar	Male	psl@amgoi.edu.in	Assistant professor	ME	BMSPM AMGOI, VATHAR	Mechanical	9404974108
3-25-2021 7:42:41	Chhotulal Chhagan Patil	Male	ccp61064@gmail.com	Assistant Professor	M.E.	D.N.P.C.O.E.Shahada	Mechanical	9850042876
3-25-2021 7:57:30	AKASH BHIMRAO KOLI	Male	akashkoli2006@gmail.com	Assistant Professor	M.TECH	PSGVP Mandal's D.N.Patel College of Engineering Shahada	Computer	9860603307
3-25-2021 8:11:57	Kailas Tukaram Patil	Male	vkailaspatil10@gmail.com	Associate Professor	M Tech	D N Patel College of Engineering Shahada	Mechanical Engineering	09922719688
3-25-2021 8:33:11	Dr.MUNJADAS SAHEBRAO KADAM	Male	hodmech@jnec.ac.in	Professor and Head, Mechanical Engineering Dept.	Ph.D. Mechanical	MGMs Jawaharlal Nehru Engineering College, Aurangabad	Mechanical Engineering	9657715344
3-25-2021 10:30:05	Prof.Milind Jagannath Patil	Male	mjpatil63@gmail.com	Assistant professor	M.E(Electrical)	D.N.Patel COE Shahada	Instrumentation	8208042064
3-25-2021 10:31:23	Himanshu B. Patel	Male	himanshu74patel@gmail.com	Asst. Prof.	M.E.	D. N. Patel COE, Shahada	Instrumentation Engineering	9422286534
3-25-2021 10:34:14	Bharat Ratan Patil	Male	darshvb@gmail.com	Associate professor	ME	D N Patel College of engineering Shahada	Instrumentation	9767679728
3-25-2021 10:55:52	Kiran Yadav Chaudhari	Male	kirtejj@gmail.com	Assistance Professor	M Tech	D N Patel College of Engineering Shahada	Instrumentation	+918329888832
3-25-2021 11:24:49	Sandhya Vaibhav Sagavkar	Female	svs@amgoi.edu.in	Assistant professor	M.E	Ashokrao Mane Group of Institutions, Vathar	Electronics and Telecommunication	9011091886
3-25-2021 11:31:50	Dr. S. M. MAHAJAN.	Male	sanjay.mahajan@bitwardha.ac.in	Associate professor and Head, Department of civil Engineering.	Ph.D.	Bajaj Institute of Technology, Pipri , Wardha.	Civil Engineering.	9689298720
3-25-2021 11:55:40	Sangram Sanjay Petkar	Male	sangrampetkar59@gmail.com	Asst prof.	M E mechanical	bmspm amgoi	Mechanical engineering	7507299159
3-25-2021 12:35:03	Vaishali Charandas Lode	Female	vaishali_lode@yahoo.com	Lecturer	M. Sc. (Maths) B.ed	Agnihotri school of technology (polytechnic), wardha.	Basic science	7774095534
3-25-2021 13:42:19	Sonika Kochhar	Female	srkochhar@nit.edu.in	Assistant professor	Ph.D	Nagpur Institute of Technology	Chemistry	09011856565
3-25-2021 14:20:55	MAHESH NATHUJI RAUT	Male	maheshraut6@gmail.com	HOD	MTECH	Agnihotri School of Technology Wardha	Electronics and Telecommunication Engg.	7774099373
3-25-2021 15:28:07	Ashutosh Gajanan Dabli	Male	ashutosh.dabli@bitwardha.ac.in	Associate Professor	M.Tech	Bajaj Institute of Technology, Wardha	Civil Engineering	9869453555
3-25-2021 15:29:08	Vikas Prakashrao Ravekar	Male	vikas.ravekar@bitwardha.ac.in	Assistant Professor	M.Tech	Bajaj Institute of Technology, Wardha	Civil Engineering	9970756478
3-25-2021 15:41:41	Pratik Ghanshyam Vyas	Male	pratik.vyas@bitwardha.ac.in	Asst. Professor	M.tech - Structural Engineering	Bajaj Institute of Technology	Civil Engineering	8446010844
3-25-2021 15:48:52	Ms. Manisha Jamgade	Female	mjamgade@mes.ac.in	Associate Professor	M.Tech (pursuing PhD)	Pillai HOC College of Engineering & Technology, Rasayani	Civil Engineering	9892924541
3-25-2021 15:51:29	Mahajan	Male	vinodsm83@gmail.com	Assistant Professor	MTech	D N Patel College of Engineering Shahada	Computer Engineering	9422612783

3-25-2021 16:37:20	Sakshi Somani	Female	sakshi.somani@rait.ac.in	Assistant Professor	Mtech	RAIT,nerul,navi mumbai	Electronics Engineering	77188020
3-25-2021 16:38:17	Zubair Shaikh	Male	zubair.sk55@gmail.com	Assistant Professor	M. Tech	Shreeyash college of engineering and technology Aurangabad	Mechanical	+918796554865
3-25-2021 16:39:31	Mohammad Shahid	Male	mohammad.shahid@raisoni.net	AP	Phd submitted	Ghrce	Cse	09169380895
3-25-2021 16:42:10	Prof. Rashmi B Ghate	Female	ghaterashmi0@gmail.com	Assistant Professor	M.tech	Bapurao Deshmukh College of Engineering Sevagram	Computer Engineering	8482979788
3-25-2021 16:45:18	Dr. J. D. DHANDE	Female	jayshridhande31bdce@gmail.com	Assistant professor	Ph.D (Electronics Engg)	BDCE, Sevagram	ExTc	9370646425
3-25-2021 16:46:59	Kanchan Vasantrao Warkar	Female	kanchan22.warkar@gmail.com	Assistant professor	M.Tech	BDCE, Sevagram	Computer Engg	09028431261
3-25-2021 17:07:47	Prof. A. R. Welekar	Male	welekar.amit@gmail.com	Assistant Professor	M. E. (WCC)	B. D. College of Engineering, Sevagram	Computer Engineering	09309106920
3-25-2021 17:08:19	JAYASHRI TUKARAM MADREWAR	Female	madrewarjayashri@gmail.com	Assistant professor	ME(Electrical machines and Drives)	DILKAP RESEARCH INSTITUTE OF ENGINEERING AND MANAGEMENT STUDIES	ELECTRICAL ENGINEERING	9819507818
3-25-2021 17:09:51	Ashwini Vinayak Zadgaonkar	Female	ashwinizadgaonkar24@gmail.com	Assistant professor	M.Tech	Shri ramdeobaba college of engineering and management	Information technology	9766008513
3-25-2021 17:18:45	Babasaheb P Kolhe	Male	Baba.kolhe@gmail.com	Assistant professor	ME	MSS's college of engineering and technology, Jalna	Computer science and engineering	9511767757
3-25-2021 17:24:45	Daksha Taori	Female	biyani.daksha3@gmail.com	Asst Professor	Mtech	SB Jain institute	Humanities	9145396575
3-25-2021 17:29:40	Prajakta Pendam	Female	prajaktapendam@sbjit.edu.in	Assistant professor	M.A.	S B Jain Institute of technology management and research	Humanities	7620973966
3-25-2021 17:30:07	Dr. Debashis Bhowmick	Male	d@jit.org.in	Professor	Ph.D.	Jhulelal Institute of Technology	Department of Applied Science and	7020951028
3-25-2021 18:01:11	Kajol Madhukar Kothoke	Female	kajolchaudhari20@gmail.com	Asst professor	Phd pursuing	Dilkap Research Institute of Engineering And Management Studies	Electrical	09870626068
3-25-2021 18:05:35	Jyoti joshi	Female	jyoti.joshi@rait.ac.in	Assistant Professor	ME computers	RAIT Dr D Y Patil Group	IT	7045523230
3-25-2021 18:07:01	Anvesha Katti	Female	anveshakatti@gmail.com	Asst. Prof	PhD	The NorthCap University	CSE	8800266536
3-25-2021 18:13:16	Anvesha Katti	Female	anveshakatti@gmail.com	Asst. Prof	PhD	The North Cap University	CSE	8800266536
3-25-2021 18:15:54	Shahid Akhtar Iqbal Ahmed	Male	Shahid.Akhtar@svkm.ac.in	Lab assistant	M.Tech	SVKM's Institute of Technology, Dhule	Electrical engineering	08669089696
3-25-2021 18:33:47	Hirkani padwad	Female	hirkani.padwad@gmail.com	Assistant Professor	MTech	Bajaj Institute of Technology	Computer Engg	9890112328
3-25-2021 19:03:47	Arvind Madhukar Bhandare	Male	arvind.bhandare@seti.edu.in	Assistant Professor	M-Tech	Sanjeevan Engineering and Technology Institute, Panhala	Electrical	9421174233
3-25-2021 19:09:08	Shankar Suryappa Pujari	Male	shankarpujari77@gmail.com	Asst. Professor	M.E. CN	Sanjeevan Engineering & Technology Institute , Panhala	CSE	9922772522
3-25-2021 19:23:59	Dr. Lakshmi Madireddy	Female	lakshmimadireddy28@gmail.com	Assistant Professor	Ph.D	Bapurao Deshmukh college of Engineering	Applied Mathematics	9404353853
3-25-2021 19:27:01	Pradeep Bharat Zambare	Male	pradeepzambare93@gmail.com	Assistant Professor	BE	Karmayogi Engineering college shelve Pandharpur	Civil Engineering	7219350035

3-25-2021 19:38:00	PRAKASH VISHWANATH DHOPTÉ	Male	prakashdhopte@gmail.com	Assistant professor	MTech	Jhulelal Institute of technology Nagpur	Mechanical engineering	09881711785
3-25-2021 19:43:23	Chetan Jaikrushna Choudhari	Male	chetanchoudhari85@gmail.com	Assistant professor	M.Tech	Jhulelal Institute of Technology	Mechanical Engineering	9765112132
3-25-2021 19:56:38	Amar Kawale	Male	amarwkawale@gmail.com	Assistant Professor	M. Tech.	Jhulelal Institute of Technology	Mechanical Engineering	9960265244
3-25-2021 19:57:49	Mr.Arkhade Gorakhnath Appasaheb	Male	arkhade.gapoly@snjb.org	Lecturer	BE (E & TC)	SNJBs Shree H.H.J.B Polytechnic Chandwad, Nashik	Electronics and Telecommunication Engineering	8007010171
3-25-2021 20:00:23	Ganesh Palatkar	Male	g.palatkar@jit.org.in	Asst. Professor	M. Tech.	Jhulelal Institute of Technology	Mechanical	9860896994
3-25-2021 20:01:31	Sanjay Sajjanwar	Male	s.sajjanwar@jit.org.in	Asst.Professor	MTech	Jhulelal institute of technology	Mechanical	9371578829
3-25-2021 20:02:18	Laxmikant Jayprakash Goud	Male	laxmikant.goud@gmail.com	Assistant Professor	Ph.D (Pursuing)	Sandipani Technical Campus Faculty of Engineering, Latur	Computer Engineering	9689871145
3-25-2021 20:02:26	Dr Indrani Das Sarma	Female	dassarmaib@jit.org.in	Associate Professor	PhD	Jhulelal Institute of Technology	Department of Applied Science and	9673 9 9 1974
3-25-2021 20:04:16	Manvi Andani	Female	Jitvidelectures@gmail.com	Assistant professor	MSc	Jhulelal Institute of Technology	Department of Applied Science and	9673 9919 57
3-25-2021 20:05:51	Ms. Anjali Shivnath Barde	Female	anjaliбарde131991@gmail.com	Assistant professor	MTech(CSE)	Bapurao deshमुख college of engineering Sewagram wardha	Computer Engineering	9665582837
3-25-2021 20:11:48	Kusum G.Tiwari	Female	kusumtiwari731@yahoo.com	Lecture	BTech	Sandipani technical campus kolpa, latur	ENTC	9403198832
3-25-2021 20:19:04	Indira shah	Female	A.dharkar@jit.org.in	Lecturer	BE	Jhulelal institute of technology	First year	9834381022
3-25-2021 20:43:27	Prof Vaishali B Bambode	Female	bambodevaishali19@gmail.com	Assistant Professor	ME	BDCOE ,WARDHA	Computer Engineer	8237389526
3-25-2021 21:48:41	Mrunali Lalaji Vaidya	Female	mrunalivaidya16@gmail.com	Assistant professor	Mtech cse	Agnihotri college of engineering nagthana wardha	Computer science and engineering	8390909306
3-25-2021 21:54:39	Dipak Gopalrao mangrulkar	Male	dipak.mangrulkar@bitwardha.ac.in	Assistant professor	M-TECH	Bajaj institute of technology wardha	Civil Department	08007704949
3-25-2021 22:05:14	Dr. Smita Prakash Dhopte	Female	petkarsmita@gmail.com	Lecturer	PhD	Government Polytechnic Nagpur	Chemistry	9970674558
3-25-2021 22:14:28	Deepali Khatri	Female	deepalikhatri71@gmail.com	Assistant professor	M Tech	B D College of Engineering	EXTC	09422842999
3-25-2021 23:30:07	Kusum G.Tiwari	Female	kusumtiwari731@yahoo.com	Lecture	BTech	Sandipani technical campus kolpa, latur	ENTC	9403198832
3-26-2021 8:43:50	Deshमुख Bapu Trimbakrao	Male	bapudeshमुख1964@gmail.com	Professor	M.E.	Jawaharlal Nehru Engineering College Aurangabad	Electrical Engineering	9657715359
3-26-2021 9:50:29	Dr Dhananjay Dakhane	Male	dhananjay.dakhane@rait.ac.in	Professor	PhD	Ramrao Adik Institute of Technology, D Y patil University, Nerul	Computer Engg	9552003202
3-26-2021 9:58:23	Mrs.JAYASHREE HIRALAL PATIL	Female	jhp4@rediffmail.com	Assistant Professor	M.Tech Engineering	P.S.G.V.P.Mandal's D.N.Patel College of Engineering Shahada	Electronics and Telecommunication	9420852606
3-26-2021 10:58:47	Kiran P.Lokhande	Female	klokhande26@gmail.com	Assistant Professor	M-Tech	Agnihotri college of engineering	Computer science and engineering	9960750668
3-26-2021 11:00:52	Payal Raghunandan Ghongade	Female	ghongadepayal123@gmail.com	Ast.professor CSE	BE	Agnihotri college of engineering nagthana wardha	Computer science and engineering	9923509482
3-26-2021 12:39:44	Prajakata Patil	Female	prajaktapatil6036@gmail.com	Assistant professor	ME (electrical control system)	DRIEMS, neral, Maharashtra	Electrical	8983484012

3-26-2021 13:13:44	Sandeep Vasant Gaikwad	Male	sandeep.gaikwad22@gmail.com	Research scholar	PhD	Dept of CSIT,Dr. BAM University Aurangabad Maharashtra	Dept of CSIT	09545163836
3-26-2021 14:09:25	PRANITA KAILAS JADHAV	Female	pranitajadhav753@gmail.com	Lecturer	ME (ENTC)	S.H.H.J.B Polytechnic, Chandwad (Nashik)	Electronics and Telecommunication	9011123713
3-26-2021 14:13:54	Manish Arvind Nalawade	Male	nalawade.manish@gmail.com	Lecturer in Electronics and telecommunication department	BE	S.H.H.J.B Polytechnic, Chandwad(Nashik)	Electronics And Telecommunication Engineering	7276025843
3-26-2021 15:33:58	Gayatri Bhusari	Female	gayatribhusari24@gmail.com	Teacher	MA	Samrth Vidyalaya Bhandara	School	9011062355
3-26-2021 15:47:12	Bharat Ratan Patil	Male	gmakkad@gmail.com	Assistant Professor	M.Phil., M.Sc.	Jhulelal Institute of Technology	Applied Science & Humanities	9372033033
3-27-2021 10:14:12	Pravin Kulkarni	Male	pravin.kulkarni@bitwardha.ac.in	Assitt. Professor	M.Tech	Bajaj Institute of Technology, wardha	Computer Engineering	9422836228
3-27-2021 10:16:37	Urvashi Naresh Pote	Female	urvashi.pote@bitwardha.ac.in	Asst.Professor	M.TECH (comp.sci and engg.)	Bajaj institute of technology	Computer engineering	9146335314
3-27-2021 10:16:43	Mandar A Gupte	Male	mandar.gupte@bitwardha.ac.in	Asst Professor	ME	BIT Wardha	Mechanical	9890458058
3-27-2021 10:16:44	Harshad Phadke	Male	a.ac.in	Asst Professor	M.Tech	BIT Wardha	Civil	9730759589


 HEAD
 First Year Department
 Bajaj Institute of Technology
 PIPRI - WARDHA

Dr.Vivek Bhusari
 Coordinator FDP

DR. BABASAHEB AMBEDKAR TECHNOLOGICAL UNIVERSITY, LONERE

&

Shiksha Mandal`s BAJAJ INSTITUTE OF TECHNOLOGY, WARDHA

FDP On “National Education Policy-2020, in Context of Technology and Higher Education”

27th March 2021.

List of Participant Attended FDP (All Sessions)

Sr.No.	Salutation	Name of the Participant	Name of your Institute / Organization	Inaguration and Introduction to FDP (10.30 am to 11 am)	Session :I Technology & Education (11 am to 12 pm)	Session -II : Technology pathways : Travails to Treasure (12 pm to 1 pm)	Session III : Glimpses of New Higher education Policy (2 to 3pm)	Session IV : To Mould New Generation Engineering Teachers for Future Challenges (3 to 4.30 pm)
				Speakers →	Dr.Deepak Shikarpur	Mr.Prakash Bapat	Dr.S.B. Deosarkar	Dr.H.K. Abhyankar
1	Mr.	Anirudha S. Marothiya	Bajaj Institute of Technology, Wardha	Attended	Attended	Attended	Attended	Attended
2	Mr.	AMIT MANAKSHE	BAJAJ INSTITUTE OF TECHNOLOGY, WARDHA	Attended	Attended	Attended	Attended	Attended
3	Mr.	Ashutosh Gajanan Dabli	Bajaj Institute of Technology, Wardha	Attended	Attended	Attended	Attended	Attended
4	Mr.	Mandar A Gupte	BIT Wardha	Attended	Attended	Attended	Attended	Attended
5	Mr.	Amol Jumde	BIT Wardha	Attended	Attended	Attended	Attended	Attended
6	Dr.	Vijay Deshmukh	Bajaj Institute of Technology, Wardha	Attended	Attended	Attended	Attended	Attended
7	Prof.	Harshad phadke	Bajaj Institute of Technology, Wardha	Attended	Attended	Attended	Attended	Attended
8	Dr.	Dr.Kranti Zakde	MGM University Jawaharlal Nehru Engineering College	Attended	Attended	Attended	Attended	Attended
9	Prof.	SHILPA V KULKARNI	Sandipani technical campus Latur	Attended	Attended	Attended	Attended	Attended
10	Dr.	Lakshmi Madireddy	Bapurao Deshmukh college of Engineering	Attended	Attended	Attended	Attended	Attended
11	Mr.	Aparitosh Gahankari	Nagpur Institute of TECHNOLOGY,NAGPUR	Attended	Attended	Attended	Attended	Attended
12	Mrs.	Ritika soni	Dilkap Research institute of engineering and management studies,Neral	Attended	Attended	Attended	Attended	Attended
13	Prof.	RUTUJA HIWARE	G.H.RAISONI COLLEGE OF ENGINEERING,NAGPUR	Attended	Attended	Attended	Attended	Attended
14	Dr.	Subhojit Dawn	Velagapudi Ramakrishna Siddhartha Engineering College	Attended	Attended	Attended	Attended	Attended
15	Dr.	Sagarkumar Shridhar Badhiye	Bajaj Institute of Technology, Wardha	Attended	Attended	Attended	Attended	Attended
16	Prof.	Prof. Omesh Kalambe	TGPCET, Nagpur	Attended	Attended	Attended	Attended	Attended
17	Mrs.	VEDASHREE RAJDERKAR	G H RAISONI COLLEGE of Engineering	Attended	Attended	Attended	Attended	Attended
18	Prof.	Prof.Mahesh N.Raut	Agnihotri School of Technology Wardha	Attended	Attended	Attended	Attended	Attended
19	Mrs.	URVASHI NARESH POTE	Bajaj Institute of Technology	Attended	Attended	Attended	Attended	Attended
20	Mr.	R.B.Patil	JAWAHARLAL NEHRU ENGINEERING COLLEGE,MGM UNIVERSITY,AURANGABAD	Attended	Attended	Attended	Attended	Attended
21	Prof.	Hemant K Sarje	Saraswati college of engineering,kharghar	Attended	Attended	Attended	Attended	Attended
22	Mr.	Pramod Sarjerao Ladgaonkar	BMSPM AMGOI, VATHAR	Attended	Attended	Attended	Attended	Attended
23	Prof.	Shankar Suryappa Pujari	Sanjeevan Engineering & Technology Institute , Panhala	Attended	Attended	Attended	Attended	Attended

24	Prof.	Udhav S. Badgire	Sandipani Technical Campus	Attended	Attended	Attended	Attended	Attended
25	Prof.	Milind Jagannath Patil	D.N.Patel COE Shahada	Attended	Attended	Attended	Attended	Attended
26	Prof.	Umesh Ganpat Bonde	Shri Sai College of Engg. & Technology, Bhadrawati	Attended	Attended	Attended	Attended	Attended
27	Prof.	Manisha Jamgade	Pillai HOC College of Engineering & Technology	Attended	Attended	Attended	Attended	Attended
28	Prof.	Sanjay Purushottam Patil	S.N.PATEL College of Engineering Shahada	Attended	Attended	Attended	Attended	Attended
29	Prof.	Ankush Rajaram Patil	D.N.Patel COE Shahada	Attended	Attended	Attended	Attended	Attended
30	Mr.	Atul D. Kumbhar	Ashokrao Mane Group of Institutions Vathar	Attended	Attended	Attended	Attended	Attended
31	Prof.	Chandan Damodhar Sawarkar	Agnihotri School of technology, wardha	Attended	Attended	Attended	Attended	Attended
32	Mrs.	Hirkani Padwad	Bajaj Institute of Technology, Wardha	Attended	Attended	Attended	Attended	Attended
33	Mrs.	ASHWINI P	PHCET	Attended	Attended	Attended	Attended	Attended
34	Prof.	AKASH BHIMRAO KOLI	PSGVP Mandal's D.N.Patel College of Engineering Shahada	Attended	Attended	Attended	Attended	Attended
35	Prof.	Ms Sangita Suresh Karhar	Agnihotri school of Technology Polytechnic Wardha	Attended	Attended	Attended	Attended	Attended
36	Dr.	Dr. M.D. Pasarkar	Bajaj Institute of Technology, Wardha	Attended	Attended	Attended	Attended	Attended
37	Prof.	Sampada Wazalwar	G H Raison College of Engineering, Nagpur	Attended	Attended	Attended	Attended	Attended
38	Mr.	Sachin N. Dagadkar	Baburao Deshmukh College of Engineering, Sevagram	Attended	Attended	Attended	Attended	Attended
39	Prof.	Prof. Amit R. Welekar	B. D. College of Engineering, Sevagram	Attended	Attended	Attended	Attended	Attended
40	Mr.	RAHUL G. TAPRE	Nagpur Institute of Technology, Nagpur	Attended	Attended	Attended	Attended	Attended
41	Mrs.	JAYASHREE HIRALAL PATIL	P.S.G.V.P Mandal's D.N.Patel College of Engineering, Shahada	Attended	Attended	Attended	Attended	Attended
42	Mrs.	Suvarna Acharya	P.E.S. College of Engineering, Aurangabad	Attended	Attended	Attended	Attended	Attended
43	Prof.	Kiran P Lokhande	Agnihotri College of engineering nagthana wardha	Attended	Attended	Attended	Attended	Attended
44	Mr.	Anand Sadashiv Pendharkar	Pendharkar Anand Sadashiv	Attended	Attended	Attended	Attended	Attended
45	Mr.	Suraj G. Vairagade	Bajaj Institute of Technology, Wardha	Attended	Attended	Attended	Attended	Attended
46	Dr.	Indrani Das Sarma	Jhulelal Institute of Technology	Attended	Attended	Attended	Attended	Attended
47	Dr.	Pawan A. Chandak	Bajaj Institute of Technoligy, Wardha	Attended	Attended	Attended	Attended	Attended
48	Prof.	Abhishek M. Kinhekar	Bajaj Institute of Technology, Wardha	Attended	Attended	Attended	Attended	Attended
49	Prof.	Priyanka M Rajput	Saraswati College of Engineering	Attended	Attended	Attended	Attended	Attended
50	Mrs.	Manvi Andani	Jhulelal Institute of Technology	Attended	Attended	Attended	Attended	Attended
51	Dr.	Amit N. Thakare	Bapurao Deshmukh College of Engineering, Sevagram	Attended	Attended	Attended	Attended	Attended
52	Dr.	Varsha Bhujbal	L.A.D & Smt.R.P.College for Women, Shankar Nagar, Nagpur	Attended	Attended	Attended	Attended	Attended
53	Prof.	Prof. Nikhil Mohanrao Ekotkhane	R. V. Parankar College Of Engineering & Technology, Arvi	Attended	Attended	Attended	Attended	Attended
54	Mrs.	Najma Nasreen Siddiqui	Anjuman College of Engineering and Technology	Attended	Attended	Attended	Attended	Attended
55	Prof.	Prof Pratik G Vyas	BAJAJ INSTITUTE OF TECHNOLOGY	Attended	Attended	Attended	Attended	Attended
56	Prof.	Vaishali Charandas Lode	Agnihotri school of technology (polytechnic), wardha	Attended	Attended	Attended	Attended	Attended
57	Prof.	MADREWAR JAYASHRI TUKARAM	DILKAP RESEARCH INSTITUTE OF ENGINEERING AND MANAGEMENT STUDIES NERAL	Attended	Attended	Attended	Attended	Attended
58	Dr.	Debashis Bhowmick	Jhulelal Institute of Technology	Attended	Attended	Attended	Attended	Attended

59	Dr.	Satyavir Singh	Bajaj Institute of Technology Wardha	Attended	Attended	Attended	Attended	Attended
60	Mrs.	Mrs. Rashmi Bade	Anjuman College of Engineering and Technology	Attended	Attended	Attended	Attended	Attended
61	Prof.	JAYASHRI SANJAY PATIL	Government Polytechnic, Karad	Attended	Attended	Attended	Attended	Attended
62	Prof.	SUBHASH RAMJI PATIL	DN Patel College of Engineering, SHAHADADA	Attended	Attended	Attended	Attended	Attended
63	Prof.	Manisha Y Jambhulkar	Nagpur Institute of Technology Nagpur	Attended	Attended	Attended	Attended	Attended
64	Prof.	Vijay Madhukar Rakhade	S.S.C.E.T. Bhadravati	Attended	Attended	Attended	Attended	Attended
65	Dr.	Dr Rahul S. Somalwar	Bajaj Institute of Technology Wardha	Attended	Attended	Attended	Attended	Attended
66	Mr.	Mohammad Shahid	GH RAISONI COLLEGE OF ENGINEERING	Attended	Attended	Attended	Attended	Attended
67	Prof.	Rahul Kapale	Priyadarshini Lokmanya Tilak Institute of Management Studies and Research, Nagpur	Attended	Attended	Attended	Attended	Attended
68	Prof.	Swapnil H Patil	Pillai HOC College of Arts, Science and Commerce	Attended	Attended	Attended	Attended	Attended
69	Mr.	Gulshan Omprakash Makkad	Jhulelal Institute of Technology, Nagpur (M.S.)	Attended	Attended	Attended	Attended	Attended
70	Dr.	Gaurav Bhosekar	Jhulelal Institute of Technology	Attended	Attended	Attended	Attended	Attended
71	Prof.	Deepali Khatri	B D College of Engineering, Sevagram	Attended	Attended	Attended	Attended	Attended
72	Dr.	Anvesha Katti	The NorthCap university	Attended	Attended	Attended	Attended	Attended
73	Dr.	Dr Rakesh Himte	Priyadarshini Institute of Engineering & Technology, Nagpur	Attended	Attended	Attended	Attended	Attended
74	Mr.	PRADIP CHOUGULE	Ashokrao Mane Group of Institutions, Vathar	Attended	Attended	Attended	Attended	Attended
75	Prof.	Dipakkumar Ashokbhai Patel	PSGVPM'S D. N. Patel College Of Engineering, Shahada	Attended	Attended	Attended	Attended	Attended
76	Mr.	SUMEET S. CHANDEGAVE	Jhulelal Institute of Technology, Nagpur	Attended	Attended	Attended	Attended	Attended
77	Mr.	Manish Arvind Nalawade	SHRI H.H.J.B. Polytechnic, Chandwad	Attended	Attended	Attended	Attended	Attended
78	Prof.	Pallavi Y. Gajbhiye	Jhulelal Institute of Technology	Attended	Attended	Attended	Attended	Attended
79	Prof.	Kajol M Kothoke	Dilkap Research Institute Of Engineering And Management Studies	Attended	Attended	Attended	Attended	Attended
80	Prof.	Naina H. Jagyasi	Bajaj Institute of Technology, Wardha	Attended	Attended	Attended	Attended	Attended
81	Dr.	Deepak Bhope	Bajaj Institute of Technology, Wardha	Attended	Attended	Attended	Attended	Attended
82	Dr.	Dr. Sanjay. M. Mahajan.	Baj Institute of Technology, Pipri, Wardha.	Attended	Attended	Attended	Attended	Attended
83	Mr.	R.B.Patil	JAWAHARLAL NEHRU ENGINEERING COLLEGE, MGM UNIVERSITY, AURANGABAD	Attended	Attended	Attended	Attended	Attended
84	Prof.	Girish Basole	MGMU's JNEC	Attended	Attended	Attended	Attended	Attended
85	Mrs.	Priti Nangaliya Himte	School of Scholars Beltarodi Nagpur	Attended	Attended	Attended	Attended	Attended
86	Dr.	Suraj Butoliya	Shri Ramdeobaba College of Engineering and Management Nagpur	Attended	Attended	Attended	Attended	Attended
87	Mrs.	Miss.Pranita Kailas Jadhav	S.H.H.J.B Polytechnic, Chandwad (Nashik)	Attended	Attended	Attended	Attended	Attended
88	Prof.	Prajakta Eknath Patil	DRIEMS, neral, maharashtra	Attended	Attended	Attended	Attended	Attended
89	Prof.	Sandesh Devendra Jain	Bajaj Institute of Technology, Wardha	Attended	Attended	Attended	Attended	Attended
90	Dr.	Goturu Sreenivasan	PVKK Institute of Technology, Anantapur	Attended	Attended	Attended	Attended	Attended
91	Mr.	Vishal Vishwas Kulkarni	Abhinav Education Society's College of Engineering and Technology, Wadwadi	Attended	Attended	Attended	Attended	Attended
92	Dr.	Dr.Chandrakant B.Kothare	Agnihotri School of Technology, Wardha Department of CSIT, Dr BAM University	Attended	Attended	Attended	Attended	Attended
93	Mr.	Sandeep Vasant Gaikwad	Aurangabad Maharashtra	Attended	Attended	Attended	Attended	Attended
94	Prof.	Nilesh Damodar Patel.	D.N.PATEL C.O.ENGG.	Attended	Attended	Attended	Attended	Attended

95	Prof.	Prashant K Ahire	Guru Gobind Singh Polytechnic, Nashik	Attended	Attended	Attended	Attended	Attended
96	Mr.	Abhishek Kumar	Agnihotri College of Engineering, Wardha	Attended	Attended	Attended	Attended	Attended
97	Mrs.	Afshin Ali	Sardar Patel University ,Balagaht (M.P)	Attended	Attended	Attended	Attended	Attended
98	Prof.	Rashmi B Ghate	Bapurao Deshmukh College of Engineering	Attended	Attended	Attended	Attended	Attended
99	Prof.	Prof Smita Chopde	Fr C Rodrigues Institute of Technology	Attended	Attended	Attended	Attended	Attended
100	Prof.	Pravin Kulkarni	Bajaj Institute of Technology, Wardha	Attended	Attended	Attended	Attended	Attended
101	Mr.	MR. MORE NITIN B.	SANDIPANI TECHNICAL CAMPUS, FACULTY OF ENGINEERING, LATUR.	Attended	Attended	Attended	Attended	Attended
102	Mr.	Jasraj Kulkarni	Bajaj Institute of Technology	Attended	Attended	Attended	Attended	Attended
103	Mr.	Chandrashekhar U. Padole	Nagpur Institute of Technology	Attended	Attended	Attended	Attended	Attended
104	Prof.	Prof.Vaishali Bambode	BDCOE Wardha	Attended	Attended	Attended	Attended	Attended
105	Prof.	Dr Dhananjay Dakhane	Ramrao Adik Institute of Technology, Nerul	Attended	Attended	Attended	Attended	Attended
106	Prof.	Zubair Shaikh	Shreeyash college of engineering and technology Aurangabad	Attended	Attended	Attended	Attended	Attended
107	Prof.	Deshmukh Babu Trimbakrao	Jawaharlal Nehru Engineering College Aurangabad	Attended	Attended	Attended	Attended	Attended
108	Mr.	Anup Ashok Jagshettiwar	AGNIHOTRI school of technology Wardha	Attended	Attended	Attended	Attended	Attended
109	Prof.	Milind Jagannath Patil	D.N.Patel COE Shahada	Attended	Attended	Attended	Attended	Attended
110	Dr.	Dr.Hirkan Channappa Shetkar	STC	Attended	Attended	Attended	Attended	Attended
111	Dr.	Kantilal D. Joshi	Bajaj Institute of Technology, Wardha	Attended	Attended	Attended	Attended	Attended
112	Mr.	Mr. Laxman Awadhani	Pimpri Chinchwad College of Engineering	Attended	Attended	Attended	Attended	Attended
113	Prof.	Ms. Mehula Prasad	Priyadarshini Lokmanya Tilak Institute of Management Studies and Research Nagpur	Attended	Attended	Attended	Attended	Attended
114	Dr.	Nilesh Ashtankar	Bajaj Institute of Technology	Attended	Attended	Attended	Attended	Attended
115	Mr.	PRAKASH VISHWANATH DHOPTÉ	Jhulelal Institute of technology Nagpur	Attended	Attended	Attended	Attended	Attended
116	Prof.	IMTEYAZ SHAHZAD	ANJUMAN COLLEGE OF ENGINEERING AND TECHNOLOGY SADAR NAGPUR Maharashtra	Attended	Attended	Attended	Attended	Attended
117	Prof.	Rahul Kapale	Priyadarshini Lokmanya Tilak Institute of Management studies and Research, Nagpur	Attended	Attended	Attended	Attended	Attended
118	Prof.	Shilpa Pathak	Sandipani technical campus Latur	Attended	Attended	Attended	Attended	Attended
119	Prof.	Safal Ashok Shambharkar	Jhulelal Institute of Technology, Nagpur.	Attended	Attended	Attended	Attended	Attended
120	Mr.	Arkhade Gorakhnath Appasaheb	SNJBs H.H.J.B Polytechnic Chandwad, Nashik	Attended	Attended	Attended	Attended	Attended
121	Prof.	Mrunalal Lalaji Vaidya	Agnihotri college of Engineering nagthana wardha	Attended	Attended	Attended	Attended	Attended
122	Prof.	Shinde Ajay Madhukar	Sandipani Technical Campus Kolpa Latur	Attended	Attended	Attended	Attended	Attended
123	Prof.	Kanchan V. Warkar	BDCE, Sevagram	Attended	Attended	Attended	Attended	Attended
124	Prof.	Sameer Chandrakant Muley	Bajaj Institute Of Technology ,Wardha.	Attended	Attended	Attended	Attended	Attended
125	Prof.	RAVIPRASAD VALLURU	NARAYANA ENGINEERING COLLEGE :: GUDUR	Attended	Attended	Attended	Attended	Attended
126	Prof.	Maria saleh	Priyadarshi Lokmanya Tilak institute of management studies & research	Attended	Attended	Attended	Attended	Attended
127	Prof.	CHHOTULAL P PATEL	D N Patel. College of Engineering Shahada. Dist. Nandurbar. 425409	Attended	Attended	Attended	Attended	Attended
128	Prof.	Ganesh Palatkar	Jhulelal Institute of Technology	Attended	Attended	Attended	Attended	Attended
129	Prof.	Vinod Shantaram Mahajan	PSGVPM's D N Patel College of Engineering Shahada	Attended	Attended	Attended	Attended	Attended

130	Mr.	Girish Shrikrushnarao Bhavakar	VIT Vellore Institute of Technology AP	Attended	Attended	Attended	Attended	Attended
131	Mrs.	Daksha Amol Taori	S. B. Jain Institute of Technology Management and Research	Attended	Attended	Attended	Attended	Attended
132	Prof.	Prajakta Pendam	S. B. Jain Institute of Technology Management & Research	Attended	Attended	Attended	Attended	Attended
133	Dr.	Dr. Monita Thakur	GHRIET, Nagpur	Attended	Attended	Attended		Attended
134	Prof.	Bharat Ratan Patil	D N Patel College of engineering Shahada	Attended	Attended	Attended	Attended	Attended
135	Prof.	Vinayak onkar Patil	DNPATEL COE shahada	Attended	Attended	Attended	Attended	Attended
136	Prof.	Prof. Ashwini Dharkar	Jhulelal institute of technology	Attended	Attended	Attended	Attended	Attended
137	Dr.	Jayesh Deorao Ruikar	Bajaj Institute of Technology, Wardha	Attended	Attended	Attended	Attended	Attended
138	Prof.	Shraddha Ramesh Joshi	Jhulelal Institute of Technology Nagpur	Attended	Attended	Attended	Attended	Attended
139	Prof.	Anurag Karande	Jhulelal Institute of Technology Nagpur	Attended	Attended	Attended	Attended	Attended
140	Mrs.	Sonali Godbole	GD RUNGTA COLLEGE OF SCIENCE AND TECHNOLOGY Bhilai	Attended	Attended	Attended	Attended	Attended
141	Dr.	Dr. Mahesh Suresh Chopde	Jhulelal Institute of Technology	Attended	Attended	Attended	Attended	Attended
142	Mrs,	Gayatri Bhusari	Samarth Vidyalaya	Attended		Attended	Attended	Attended
143	Prof.	Rupali Thete	ENGINEERING,NAGPUR	Attended	Attended	Attended	Attended	Attended
144	Dr.	Harshit Dalvi	Bajaj Institute of Technology,Wardha	Attended	Attended	Attended	Attended	Attended
145	Dr.	Vivek Bhusari	Bajaj Institute of Technology Wardha	Attended	Attended	Attended	Attended	Attended
146	Prof.	Payal Raghunandan Ghongade	Agnihotri college of engineering nagthana wardha	Attended	Attended	Attended		Attended
147	Dr.	Bharati C.Burande	Priyadarshini Indira Gandhi college of Engineering	Attended	Attended	Attended		

Dr,Vivek Bhusari
(Coordinator FDP)


HEAD
First Year Department
Bajaj Institute of Technology
PIPRI - WARDHA

**DR. BABASAHEB AMBEDKAR TECHNOLOGICAL UNIVERSITY, LONERE &
Shiksha Mandal`s BAJAJ INSTITUTE OF TECHNOLOGY, WARDHA
FDP On “National Education Policy-2020, in Context of Technology and Higher Education”
27th March 2021.**

Feed back for Session I :Technology & Education (11 am to 12 pm)

Dr.Deepak Shikarpur

Timestamp	Salutation	Name of the Participant (as you required in the Certificate)	Name of your Institute / Organization (as you required in the Certificate)	The content of the topic was useful and interesting	Speaker was able to explain the topic clearly and used relevant examples	What was learning outcome from the session
3-27-2021 12:03:46	Mr.	Anirudha S. Marothiya	Bajaj Institute of Technology, Wardha	4	4	upgrade your self with advancement in the technology.
3-27-2021 12:03:56	Mr.	AMIT MANAKSHE	BAJAJ INSTITUTE OF TECHNOLOGY, WARDHA	5	5	.
3-27-2021 12:05:07	Mr.	Ashutosh Gajanan Dabli	Bajaj Institute of Technology, Wardha	5	5	Survival of the fittest, Producing employable industry ready work force.
3-27-2021 12:05:16	Mr.	Mandar A Gupte	BIT Wardha	5	5	
3-27-2021 12:05:43	Mr.	Amol Jumde	BIT Wardha	5	5	Good
3-27-2021 12:06:20	Dr.	Vijay Deshmukh	Bajaj Institute of Technology, Wardha	5	5	Looking at the vast changing Technology, Teacher need to change his mindset and teaching style.
3-27-2021 12:06:42	Prof.	Harshad phadke	Bajaj Institute of Technology, Wardha	4	4	
3-27-2021 12:06:47	Dr.	Dr.Kranti Zakde	MGM University Jawaharlal Nehru Engineering College	5	5	Good sessions
3-27-2021 12:07:14	Prof.	SHILPA V KULKARNI	Sandipani technical campus Latur	5	5	Today's updated knowledge
3-27-2021 12:07:14	Prof.	Rashmi B Ghate	Bapurao Deshmukh College of Engineering Sevagram	5	5	
3-27-2021 12:07:25	Dr.	Lakshmi Madireddy	Bapurao Deshmukh college of Engineering	5	5	Teaching learning process
3-27-2021 12:07:32	Mr.	Aparitosh Gahankari	Nagpur Institute of TECHNOLOGY,NAGPUR	4	4	NEP
3-27-2021 12:07:41	Mrs.	Ritika soni	Dilkap Research institute of engineering and management studies,Neral	4	5	
3-27-2021 12:07:43	Prof.	RUTUJA HIWARE	G.H.RAISONI COLLEGE OF ENGINEERING,NAGPUR	5	4	Great
3-27-2021 12:07:45	Dr.	Subhojit Dawn	Velagapudi Ramakrishna Siddhartha Engineering College	4	4	

3-27-2021 12:08:01	Dr.	Sagarkumar Shridhar Badhive	Bajaj Institute of Technology, Wardha	5	5	
3-27-2021 12:08:03	Prof.	Prof. Omesh Kalambe	TGPCET, Nagpur	4	4	update with Technology
3-27-2021 12:08:05	Mrs.	VEDASHREE RAJDERKAR	G H RAISONI COLLEGE of Engineering	5	5	
3-27-2021 12:08:06	Prof.	Prof.Mahesh N.Raut	Agnihotri School of Technology Wardha	4	4	knowledgeable thing
3-27-2021 12:08:10	Mrs.	URVASHI NARESH POTE	Bajaj Institute of Technology	5	5	New education policy
3-27-2021 12:08:11	Mr.	R.B.Patil	JAWAHARLAL NEHRU ENGINEERING COLLEGE,MGM UNIVERSITY,AURANGABAD	5	4	Role of Technology in education
3-27-2021 12:08:12	Prof.	Hemant K Sarje	Saraswati college of engineering,kharghar	5	5	Change in curriculam,teaching methodology
3-27-2021 12:08:13	Mr.	Pramod Sarjerao Ladgaonkar	BMSPM AMGOI, VATHAR	5	5	Brief IDEA OF NEP
3-27-2021 12:08:18	Prof.	Shankar Suryappa Pujari	Sanjeevan Engineering & Technology Institute , Panhala	5	5	Good knowledge
3-27-2021 12:08:22	Prof.	Udhav S. Badgire	Sandipani Technical Campus	4	4	Innovative ideas
3-27-2021 12:08:22	Prof.	Milind Jagannath Patil	D.N.Patel COE Shahada	4	5	Necessity of national education
3-27-2021 12:08:28	Prof.	Umesh Ganpat Bonde	Shri Sai College of Engg. & Technology,Bhadrawati	4	5	NEP
3-27-2021 12:08:35	Prof.	Manisha Jangade	Pillai HOC College of Engineering &Technology	5	5	information
3-27-2021 12:08:36	Prof.	Sanjay Purushottam Patil	S.N.PATEL College of Engineering Shahada	5	5	To change syllabus and industrial knowledgeable education is now need ...
3-27-2021 12:09:14	Prof.	Ankush Rajaram Patil	D.N.Patel COE Shahada	4	5	
3-27-2021 12:09:21	Mr.	Atul D. Kumbhar	Ashokrao Mane Group of Institutions Vathar	5	5	it was nice
3-27-2021 12:09:24	Prof.	Chandan Damodhar Sawarkar	Agnihotri School of technology,wardha	3	3	Nwoledge
3-27-2021 12:09:25	Mrs.	Hirkani Padwad	Bajaj Institute of Technology, Wardha	4	4	
3-27-2021 12:09:38	Mrs.	ASHWINI P	PHCET	4	5	Importance of language
3-27-2021 12:09:41	Prof.	AKASH BHIMRAO KOLI	PSGV Mandal's D.N.Patel College of Engineering Shahada	5	5	Educational policy in Higher Education
3-27-2021 12:09:45	Prof.	Ms Sangita Suresh Karhar	Agnihotri school of Technology Polytechnic Wardha	4	5	Job oriented, imp knowledge
3-27-2021 12:09:46	Dr.	Dr. M.D. Pasarkar	Bajaj Institute of Technology, Wardha	5	5	Opportunities in Japan
3-27-2021 12:09:57	Prof.	Sampada Wazalwar	G H Raisonni College of Engineering, Nagpur	5	5	Various aspects & introduction to new normal with different angle
3-27-2021 12:10:11	Mr.	Sachin N. Dagadkar	Baburao Deshmukh College of Engineering, Sevagram	4	5	Importance of IT skills in future

3-27-2021 12:10:12	Prof.	Prof. Amit R. Welekar	B. D. College of Engineering, Sevagram	5	5	To aware about new era of Technology & Education
3-27-2021 12:10:35	Mr.	RAHUL G. TAPRE	Nagpur Institute of Technology, Nagpur	4	5	
3-27-2021 12:10:46	Mrs.	JAYASHREE HIRALAL PATIL	P.S.G.V.P Mandal's D.N.Patel College of Engineering,Shahada	5	5	Digital Technology is very useful in every sphere of life.
3-27-2021 12:11:02	Mrs.	Suvarna Acharya	P.E.S. College of Engineering, Aurangabad	5	5	
3-27-2021 12:11:12	Prof.	Kiran P Lokhande	Agnihotri College of engineering nagthana wardha	5	5	
3-27-2021 12:11:33	Mr.	Anand Sadashiv Pendharkar	Pendharkar Anand Sadashiv	5	5	Prepare ourselves to face future
3-27-2021 12:11:35	Mr.	Suraj G. Vairagade	Bajaj Institute of Technology, Wardha	5	5	
3-27-2021 12:11:39	Dr.	Indrani Das Sarma	Jhulelal Institute of Technology	5	5	
3-27-2021 12:11:44	Dr.	Pawan A. Chandak	Bajaj Institute of Technolgy, Wardha	5	5	Need of the hour and possibilities in collaboration. Importance of communication languages like japanese, etc.
3-27-2021 12:12:39	Prof.	Abhishek M. Kinhekar	Bajaj Institute of Technology, Wardha	5	5	
3-27-2021 12:12:39	Prof.	Priyanka M Rajput	Saraswati College of Engineering	4	4	.
3-27-2021 12:13:02	Mrs.	Manvi Andani	Jhulelal Institute of Technology	5	5	
3-27-2021 12:13:12	Dr.	Amit N. Thakare	Bapurao Deshmukh College of Engineering, Sevagram	5	5	How we improve teaching and techniques and implement on students
3-27-2021 12:13:34	Dr.	Varsha Bhujbal	L.A.D &Smt.R.P.College for Women,Shankar Nagar,Nagpur	5	5	Technological development
3-27-2021 12:13:44	Prof.	Prof. Nikhil Mohanrao Ekotkhane	R. V. Parankar College Of Engineering & Technology, Arvi	5	4	Nice session and motivated towards new technology
3-27-2021 12:13:53	Mrs.	Najma Nasreen Siddiqui	Anjuman College of Engineering and Technology	5	5	
3-27-2021 12:14:06	Mr.	Arkhade Gorakhnath Appasaheb	SNJBs Shree H.H.J.B Polytechnic Chandwad, Nashik	5	5	How to Tackel Students in Online teaching and learning
3-27-2021 12:14:18	Prof.	Prof Pratik G Vyas	BAJAJ INSTITUTE OF TECHNOLOGY	5	5	
3-27-2021 12:14:24	Prof.	Vaishali Charandas Lode	Agnihotri school of technology (polytechnic), wardha	3	4	Knowledge about education policy
3-27-2021 12:14:24	Prof.	MADREWAR JAYASHRI TUKARAM	DILKAP RESEARCH INSTITUTE OF ENGINEERING AND MANAGEMENT STUDIES NERAL	5	5	Education policy

3-27-2021 12:14:42	Dr.	Debashis Bhowmick	Jhulelal Institute of Technology	5	5	
3-27-2021 12:14:53	Dr.	Satyavir Singh	Bajaj Institute of Technology Wardha	5	5	Informative session
3-27-2021 12:15:00	Mrs.	Mrs. Rashmi Bade	Anjuman College of Engineering and Technology	5	5	
3-27-2021 12:15:03	Prof.	JAYASHRI SANJAY PATIL	Government Polytechnic, Karad	4	4	Changes in role of teacher and student in era of digitization.
3-27-2021 12:15:18	Prof.	SUBHASH RAMJI PATIL	DNPATEL COLLEGE OF ENGINEERING, SHAHADA	4	4	Good for Technocrats
3-27-2021 12:16:01	Prof.	Manisha Y Jambhulkar	Nagpur Institute of Technology Nagpur	4	5	
3-27-2021 12:16:07	Prof.	Vijay Madhukar Rakhade	S.S.C.E.T. Bhadrawati	5	5	Importance of IOT, Machine learning in day to day life.etc...
3-27-2021 12:16:17	Dr.	Dr Rahul S. Somalwar	Bajaj Institute of Technology Wardha	4	4	MOU with university to be done and adopt new method to teach
3-27-2021 12:18:32	Mr.	Mohammad Shahid	GH RAISONI COLLEGE OF ENGINEERING	5	5	Need to update all the time
3-27-2021 12:20:10	Prof.	Rahul Kapale	Priyadarshini Lokmanya Tilak Institute of Management Studies and Research, Nagpur	5	5	We need to think from global perspective.
3-27-2021 12:21:01	Prof.	Swapnil H Patil	Pillai HOC College of Arts,Science and Commerce	4	5	
3-27-2021 12:21:25	Mr.	Guishan Omprakash Makkad	Jhulelal Institute of Technology, Nagpur (M.S.)	5	5	
3-27-2021 12:21:26	Dr.	Gaurav Bhosekar	Jhulelal Institute of Technology	5	5	
3-27-2021 12:21:43	Prof.	Deepali Khatri	B D College of Engineering,Sevagram	5	4	About changing the teaching & learning aspects in digital era
3-27-2021 12:22:00	Dr.	Anvesha Katti	The NorthCap university	5	4	Good learning
3-27-2021 12:23:20	Dr.	Dr Rakesh Himte	Priyadarshini Institute of Engineering & Technology, Nagpur	5	5	Technology Usage
3-27-2021 12:23:27	Mr.	PRADIP CHOUGULE	Ashokrao Mane Group of Institutions, Vathar	5	5	
3-27-2021 12:24:31	Prof.	Dipakkumar Ashokbhai Patel	PSGVPM'S D. N. Patel College Of Engineering, Shahada	5	5	
3-27-2021 12:24:52	Mr.	SUMEET S. CHANDEGAVE	Jhulelal Institute of Technology, Nagpur	4	4	NEP is required for better education.
3-27-2021 12:25:00	Mr.	Manish Arvind Nalawade	SHRI H.H.J.B. Polytechnic, Chandwad	5	5	To provide a learner different ways for learning by using recent technologies
3-27-2021 12:25:25	Dr.	Anvesha Katti	The NorthCap university	5	5	Good learning
3-27-2021 12:26:20	Prof.	Pallavi Y. Gajbhiye	Jhulelal Institute of Technology	5	5	

3-27-2021 12:27:12	Prof.	Kajol M Kothoke	Dilkap Research Institute Of Engineering And Management Studies	5	5	
3-27-2021 12:27:23	Prof.	Naina H. Jagyasi	Bajaj Institute of Technology, Wardha	5	5	Upgrading ourselves as per the needs of the fast growing and fast changing technology. The challenges ahead in teaching learning, newer methods etc
3-27-2021 12:27:37	Dr.	Deepak Bhope	Bajaj Institute of Technology, Wardha	5	5	Challenges & Expectations in Education for 21st Century
3-27-2021 12:28:05	Dr.	Dr. Sanjay. M. Mahajan.	Baj Institute of Technology, Pipri, Wardha.	5	5	Future will be digital based.
3-27-2021 12:28:18	Mr.	R.B.Patil	JAWAHARLAL NEHRU ENGINEERING COLLEGE, MGM UNIVERSITY,AURANGABAD	5	4	Role of Technology tools in learning/education
3-27-2021 12:28:25	Prof.	Girish Basole	MGMU's JNEC	4	4	It's now inevitable to go with technology for education.
3-27-2021 12:28:55	Mrs.	Priti Nangaliya Himte	School of Scholars Beltarodi Nagpur	5	5	Education and Technology
3-27-2021 12:29:10	Dr.	Suraj Butoliya	Shri Ramdeobaba College of Engineering and Management Nagpur	5	5	Good
3-27-2021 12:29:59	Mrs.	Miss.Pranita Kailas Jadhav	S.H.H.J.B Polytechnic,Chandwad (Nashik)	4	4	
3-27-2021 12:32:03	Prof.	Prajakta Eknath Patil	DRIEMS, neral, maharashtra	5	5	Inovatices ideas for new education system
3-27-2021 12:34:20	Prof.	Sandesh Devendra Jain	Bajaj Institute of Technology, Wardha	5	5	Focus More on Communions Skills
3-27-2021 12:34:34	Dr.	Goturu Sreenivasan	PVKK Institute of Technology, Anantapur	4	5	Innovation in Technical education
3-27-2021 12:35:15	Mr.	Vishal Vishwas Kulkarni	Abhinav Education Society's College of Engineering and Technology, Wadwadi	4	4	
3-27-2021 12:35:29	Dr.	Dr.Chandrakant B.Kothare	Agnihotri School of Technology,Wardha	3	4	Use of technology in education
3-27-2021 12:36:13	Mr.	Sandeep Vasant Gaikwad	Department of CSIT, Dr BAM University Aurangabad Maharashtra	5	5	
3-27-2021 12:37:18	Prof.	Nilesh Damodar Patel.	D.N.PATEL C.O.ENGG.	5	5	Learning methods
3-27-2021 12:37:32	Mr.	Sandeep Vasant Gaikwad	Department of CSIT Dr BAM University Aurangabad Maharashtra	5	5	
3-27-2021 12:38:12	Prof.	Prashant K Ahire	Guru Gobind Singh Polytechnic, Nashik	5	5	Very good
3-27-2021 12:38:50	Mr.	Abhishek Kumar	Agnihotri College of Engineering,Wardha	4	3	
3-27-2021 12:41:12	Mrs.	Afshin Ali	Sardar Patel University ,Balagaht (M.P)	5	5	It is very interesting session and get a valuable knowledge

3-27-2021 12:41:17	Prof.	ghaterashmi0@gmail.com	Bapurao Deshmukh College of Engineering	5	5	
3-27-2021 12:42:35	Prof.	Prof Smita Chopde	Fr C Rodrigues Institute of Technology	5	5	Mapping to challenge s and we'll equipped with the advances in technology
3-27-2021 12:43:58	Prof.	Pravin Kulkarni	Bajaj Institute of Technology, Wardha	4	5	Focus on Commication skills
3-27-2021 12:44:12	Mr.	MR. MORE NITIN B.	SANDIPANI TECHNICAL CAMPUS, FACULTY OF ENGINEERING, LATUR.	5	5	It is necessary as per current and transforming scenario.
3-27-2021 12:45:06	Mr.	Jasraj Kulkarni	Bajaj Institute of Technology	5	5	
3-27-2021 12:46:26	Mr.	Chandrashekhar U. Padole	Nagpur Institute of Technology	5	5	Knew about Technology
3-27-2021 12:46:56	Prof.	Prof.Vaishali Bamode	BDCOE Wardha	4	4	Importance
3-27-2021 12:48:25	Prof.	Dr Dhananjay Dakhane	Ramrao Adik Institute of Technology, Nerul	4	5	Key points of NEP
3-27-2021 12:51:27	Prof.	MANISHA JAMGADE	PILLAI HOC COLLEGE OF ENGINEERING & TECHNOLOGY	5	5	-
3-27-2021 12:52:55	Prof.	Zubair Shaikh	Shreeyash college of engineering and technology Aurangabad	4	5	
3-27-2021 12:52:58	Prof.	Deshmukh Babu Trimbakrao	Jawaharlal Nehru Engineering College Aurangabad	5	5	Focus on assessment and multidisciplinary approach
3-27-2021 12:53:18	Mr.	Anup Ashok Jagshettiwar	AGNIHOTRI school of technology Wardha	4	4	
3-27-2021 12:55:16	Prof.	Deshmukh Babu Trimbakrao	Jawaharlal Nehru Engineering College	5	5	Focus on assessment and multidisciplinary approach
3-27-2021 13:02:08	Mr.	Sachin N. Dagadkar	Bajirao Deshmukh College of Engineering, Sevagram	5	5	Importance of IT skill for future
3-27-2021 13:04:26	Prof.	Milind Jagannath Patil	D.N.Patel COE Shahada	5	4	Necessity of national education
3-27-2021 13:06:09	Dr.	Debashis Bhowmick	Jhulelal Institute of Technology, Nagpur	5	5	Education for all
3-27-2021 13:08:42	Prof.	VIJAY MADHUKAR RAKHADE	S.S.C.E.T. Bhadrawati	5	5	Learning National Education policy how related with IOT AND MACHINE LEARNING.
3-27-2021 13:10:17	Dr.	Dr.Hirkan Channappa Shetkar	STC	5	4	Use technology and technical tools in teaching learning process
3-27-2021 13:13:51	Dr.	Kantilal D. Joshi	Bajaj Institute of Technology, Wardha	4	4	Japanese Language may be introduced.
3-27-2021 13:18:25	Mr.	Mr. Laxman Awadhani	Pimpri Chinchwad College of Engineering	5	5	Futuristic education reforms
3-27-2021 13:19:42	Prof.	Ms. Mehula Prasad	Priyadarshini Lokmanya Tilak Institute of Management Studies and Research Nagpur	5	5	
3-27-2021 13:21:48	Dr.	Nilesh Ashtankar	Bajaj Institute of Technology	4	4	Practical learning is more important than theory.

3-27-2021 13:22:48	Mr.	PRAKASH VISHWANATH DHOPTÉ	Jhulelal Institute of technology Nagpur	5	5	We must need to prepare action plan
3-27-2021 13:25:22	Prof.	IMTEYAZ SHAHZAD	ANJUMAN COLLEGE OF ENGINEERING AND TECHNOLOGY SADAR NAGPUR Maharashtra	5	5	
3-27-2021 13:25:50	Prof.	Rahul Kapale	Priyadarshini Lokmanya Tilak Institute of Management studies and Research, Nagpur	5	5	All practicalities which were discussed by Dr. Deepak
3-27-2021 13:26:19	Prof.	Abhishek M. Kinhekar	Bajaj Institute of Technology, Wardha	5	5	
3-27-2021 13:26:25	Prof.	Shilpa Pathak	Sandipani technical campus Latur	5	5	Very useful
3-27-2021 13:29:15	Prof.	Safal Ashok Shambharkar	Jhulelal Institute of Technology, Nagpur.	5	5	All's Good
3-27-2021 13:31:45	Dr.	Vijay Deshmukh	Bajaj Institute of Technology, Wardha	5	5	
3-27-2021 13:32:13	Mr.	Arkhade Gorakhnath Appasaheb	SNJBs H.H.J.B Polytechnic Chandwad, Nashik	4	4	
3-27-2021 13:34:46	Prof.	Mrunali Lalaji Vaidya	Agnihotri college of Engineering nagthana wardha	5	5	Gain knowledge for future education
3-27-2021 13:36:15	Prof.	Shinde Ajay Madhukar	Sandipani Technical Campus Kolpa Latur	5	5	
3-27-2021 13:37:11	Prof.	Kanchan V. Warkar	BDCE, Sevagram	5	4	
3-27-2021 13:37:59	Prof.	Sameer Chandrakant Muley	Bajaj Institute Of Technology ,Wardha.	4	4	
3-27-2021 13:40:25	Prof.	RAVIPRASAD VALLURU	NARAYANA ENGINEERING COLLEGE :: GUDUR	5	5	Understood the importance of the syllabus, what student can actually learn and memorize etc.,
3-27-2021 13:44:31	Prof.	Maria saleh	Priyadarshi Lokmanya Tilak institute of management studies & research	5	5	Very useful and learn application of knowledge is more then therothical
3-27-2021 13:44:39	Prof.	CHHOTULAL P PATEL	D N Patel. College of Engineering Shahada. Dist. Nandurbar. 425409	5	5	Best guidance about national education policy
3-27-2021 13:46:31	Prof.	Ganesh Palatkar	Jhulelal Institute of Technology	5	4	
3-27-2021 13:55:46	Prof.	Vinod Shantaram Mahajan	PSGVPM's D N Patel College of Engineering Shahada	5	5	
3-27-2021 14:17:30	Mr.	Girish Shrikrushnarao Bhavakar	VIT Vellore Institute of Technology AP	5	5	Good
3-27-2021 14:26:19	Mrs.	Daksha Amol Taori	S. B. Jain Institute of Technology Management and Research	4	4	
3-27-2021 14:28:02	Prof.	Prajakta Pendam	S. B. Jain Institute of Technology Management & Research	5	5	Bird eye view of NEP

3-27-2021 14:31:05	Dr.	Dr. Monita Thakur	GHRIET, Nagpur	5	5	It's a very interesting session.
3-27-2021 15:37:30	Prof.	Bharat Ratan Patil	D N Patel College of engineering Shahada	4	4	
3-27-2021 16:27:59	Prof.	Vinayak onkar Patil	DNPATEL COE shahada	5	4	Very useful
3-27-2021 16:52:44	Prof.	Prof. Ashwini Dharkar	Jhulelal institute of technology	5	5	
3-27-2021 17:18:26	Dr.	Jayesh Deorao Ruikar	Bajaj Institute of Technology, Wardha	5	5	
3-27-2021 17:21:18	Prof.	Shraddha Ramesh Joshi	Jhulelal Institute of Technology Nagpur	5	5	Good experience
3-27-2021 17:31:55	Prof.	Anurag Karande	Jhulelal Institute of Technology Nagpur	3	4	
3-27-2021 17:48:09	Mrs.	Sonali Godbole	GD RUNGTA COLLEGE OF SCIENCE AND TECHNOLOGY Bhilai	3	4	
3-27-2021 18:06:21	Dr.	Dr. Mahesh Suresh Chopde	Jhulelal Institute of Technology	5	5	Excellent

Feed back for Session II :Technology pathways : Travails to Treasure (12 pm to 1 pm) Prof. Prakash Bapat

Timestamp	Salutation	Name of the Participant (as you required in the Certificate)	Name of your Institute / Organization (as you required in the Certificate)	The content of the topic was useful and interesting	How relevant and helpful do you think it was in the present scenario?	What was learning outcome from the session
3-27-2021 13:18:52	Dr.	Lakshmi Madireddy	Bapurao Deshmukh college of Engineering	4	4	
3-27-2021 13:19:08	Dr.	Dr Manish D Pasarkar	Bajaj Institute of Technology	5	5	TTC
3-27-2021 13:19:09	Prof.	Prof Pratik G Vyas	BAJAJ INSTITUTE OF TECHNOLOGY	5	5	
3-27-2021 13:19:21	Prof.	Prof. Amit R. Welekar	B. D> College of Engineering, Sevagram	5	5	Technology Pathways
3-27-2021 13:19:24	Prof.	HARSHAD PHADKE	BAJAJ INSTITUTE OF TECHNOLOGY, WARDHA	4	4	
3-27-2021 13:19:27	Mr.	Anand Sadashiv Pendharkar	Government Polytechnic, Karad	2	2	Can't say
3-27-2021 13:19:35	Mrs.	URVASHI NARESH POTE	Bajaj Institute of Technology	5	5	good
3-27-2021 13:19:40	Prof.	Sanjay Purushottam Patil	S.N.PATEL COLLEGE OF ENGINEERING SHAHADA	5	4	Yes
3-27-2021 13:19:43	Mr.	Anirudha S. Marothiya	Bajaj Institute of Technology, Wardha	3	4	
3-27-2021 13:19:52	Prof.	Sampada Wazalwar	G H Rasoni College of Engineering, Nagpur	5	5	
3-27-2021 13:19:57	Dr.	Dr. Amit N Thakare	Bapurao Deshmukh College of Engineering, Sevagram	5	5	

3-27-2021 13:21:05	Mr.	Sachin N. Dagadkar	Baburao Deshmukh College of Engineering, Sevagram	4	4	Information regarding Technology & Professional Development
3-27-2021 13:21:35	Dr.	Kantilal D. Joshi	Bajaj Institute of Technology, Wardha	4	4	Importance of Professional Society for development of education and Energy Related content.
3-27-2021 13:21:36	Dr.	MRUTTANJAYA ASPALLI	P D A College of Engineering.	4	4	importance of Technical Program
3-27-2021 13:21:42	Mrs.	Rupali J Thete	G H Raison College of Engineering	5	5	The outcome is "Physital Education " in a New Normal
3-27-2021 13:21:47	Prof.	Pranita Kailas Jadhav	S.H.H.J.B Polytechnic , Chandwad (Nashik)	4	4	
3-27-2021 13:22:10	Mrs.	URVASHI NARESH POTE	Bajaj Institute of Technology	5	5	good
3-27-2021 13:22:24	Dr.	Lakshmi Madireddy	Bapurao Deshmukh college of Engineering	4	4	
3-27-2021 13:22:37	Mrs.	Hirkani Pathak	Bajaj Institute of Technology,Wardha	5	5	
3-27-2021 13:22:38	Prof.	IMTEYAZ SHAHZAD	ANJUMAN COLLEGE OF ENGINEERING AND TECHNOLOGY SADAR NAGPUR Maharashtra	5	5	
3-27-2021 13:23:32	Prof.	SUBHASH RAMJI PATIL	DNPATEL COLLEGE OF ENGINEERING, SHAHADA	4	3	Uses of A.I is the need of time..
3-27-2021 13:23:40	Prof.	SANDESH DEVENDRA JAIN	BAJAJ INSTITUTE OF TECHNOLOGY, WARDHA	5	5	Resource to Learnings for Benefits
3-27-2021 13:23:41	Prof.	Prof. Omesh Kalambe	TGPCET, Nagpur	4	4	
3-27-2021 13:23:43	Mr.	AMIT MANAKSHE	BAJAJ INSTITUTE OF TECHNOLOGY, WARDHA	5	5	.
3-27-2021 13:24:10	Mr.	Ashutosh Gajanan Dabli	Bajaj Institute of Technology, Wardha	4	4	team work
3-27-2021 13:24:10	Mr.	Lakshmana Awadhani	Pimpri Chinchwad College of Engineering	5	5	New Pathways of technology
3-27-2021 13:24:48	Prof.	Vijay Madhukar Rakhade	S.S.C.E.T. Bhadrawati	5	5	Bappat sir share view on Teaching and learning process and how related with New Education policy.
3-27-2021 13:25:32	Dr.	Dr Rahul Somalwar	Bajaj Institute of Technology Wardha	5	5	Understand the National Education policy in detail. Scope of technology transfer update
3-27-2021 13:25:46	Prof.	Pranita Kailas Jadhav	S.H.H.J.B Polytechnic , Chandwad (Nashik)	5	4	
3-27-2021 13:26:06	Prof.	MANISHA JAMGADE	PILLAI HOC COLLEGE OF ENGINEERING & TECHNOLOGY	5	5	CONFIDENCE KNOWLEDGE
3-27-2021 13:26:58	Prof.	Shankar Suryappa Pujari	Sanjeevan Engg. & Technology Institute, Panhala	5	5	Updated information
3-27-2021 13:29:31	Mr.	Arkhade Gorakhnath Appasaheb	SNJBs Shree H.H.J.B Polytechnic Chandwad, Nashik	4	4	

3-27-2021 13:29:37	Dr.	Varsha Bhujbal	L.A.D &smr.R.P.College for women,Shankar nagar,Nagpur	5	5	Attributes of technology in engineering
3-27-2021 13:30:03	Mr.	Manish Arvind Nalawade	SHRI H.H.J.B. Polytechnic,Chandwad	5	5	
3-27-2021 13:32:59	Prof.	RUTUJA HIWARE	G.H.RAISONI COLLEGE OF ENGINEERING,NAGPUR	5	4	
3-27-2021 13:33:15	Prof.	Chandan Damodhar Sawarkar	Agnihotri School of technology,wardha.	4	4	
3-27-2021 13:33:20	Prof.	Miliind Jagannath Patil	D.N.Patel COE Shahada	5	5	Important pathways
3-27-2021 13:33:30	Dr.	Sagarkumar Shridhar Badhiye	Bajaj Institute of Technology, Wardha	5	5	
3-27-2021 13:33:32	Prof.	Swapnil H Patil	Pillai HOC College of Arts,Science and Commerce	5	5	
3-27-2021 13:33:34	Mrs.	ASHWINI P	PHCET	5	5	Attributes of Engineering
3-27-2021 13:33:39	Mrs.	Afshin Ali	Sardar patel university Balaghat	4	4	Impressive
3-27-2021 13:33:48	Prof.	Ajay Vasantao Chopane	Sandipani Technical Campus, Latur	5	5	
3-27-2021 13:34:10	Prof.	Ms. Mehula Prasad	Priyadarshini Lokmanya Tilak Institute of Management Studies and Research Nagpur	5	5	
3-27-2021 13:34:19	Mr.	Anup Ashok Jagshettiwar	Agnihotri School of technology Wardha	5	5	Related to New policies
3-27-2021 13:34:41	Mr.	Gulshan Omprakash Makkad	Jhulelal Institute of Technology, Nagpur (M.S.)	5	5	
3-27-2021 13:35:09	Dr.	Suraj Butoliya	Shri Ramdeobaba College of Engineering and Management Nagpur	5	5	Nice and informative
3-27-2021 13:35:41	Dr.	Anvesha Katti	The NorthCap university	4	4	Good learning
3-27-2021 13:36:49	Dr.	Subhojit Dawn	Velagapudi Ramakrishna Siddhartha Engineering College	4	4	
3-27-2021 13:36:50	Dr.	Pawan Chandak	Bajaj Institute of Technology, Wardha	5	5	
3-27-2021 13:36:58	Mrs.	JAYASHREE HIRALAL PATIL	P.S.G.V.P. Mandal's D.N.Patel College of Engineering, Shahada	5	5	Future Technology will improve the professional development in Teachers and students
3-27-2021 13:37:10	Mr.	R.B.Patil	JAWAHARLAL NEHRU ENGINEERING COLLEGE, MGM University, Aurangabad	5	5	Millennium Development Goals, National Technology Education Forum(NTEF), Smart Campus Cloud Network(SCCN), Teacher Development platforms in NEP2020.
3-27-2021 13:37:12	Prof.	Girish Basole	MGMU'S JNEC	5	5	Ude of technology and methodology upgradation accordingly.. Changing responsibility.
3-27-2021 13:37:20	Mr.	Aparitosh Gahankari	Nagpur Institute of TECHNOLOGY,NAGPUR	4	4	nEp

3-27-2021 13:37:38	Prof.	Mrunali Lalaji Vaidya	Agnihotri college of Engineering nagthana wardha	5	5	
3-27-2021 13:37:43	Prof.	Udhav S. Badgire	Sandipani Technical Campus	4	4	
3-27-2021 13:38:43	Prof.	Ms Sangita Suresh Karhar Agnihotri school of Technology Polytechnic Wardha	Agnihotri school of Technology Polytechnic Wardha	4	5	Education policy
3-27-2021 13:39:23	Prof.	Dipakkumar Ashokbhai Patel	PSGVPM'S D. N. Patel College Of Engineering, Shahada	5	5	
3-27-2021 13:40:11	Prof.	Sameer Chandrakant Muley	Bajaj Institute Of Technology, Wardha	4	5	
3-27-2021 13:40:53	Prof.	Shilpa Pathak	Sandipani technical campus Latur	5	5	Very nice sir
3-27-2021 13:41:13	Mr.	PRADIP CHOUGULE	Ashokrao Mane Group of Institutions, Vathar	5	5	
3-27-2021 13:41:52	Prof.	Rashmi B Ghate	Bapurao Deshmukh College of Engineering Sevagram	5	5	
3-27-2021 13:42:19	Prof.	RAVIPRASAD VALLURU	NARAYANA ENGINEERING COLLEG ::: GUDUR	5	5	GOT AWARENESS ON IMPORTANCE OF SKILL REQUIRED FRO EMPLOYMENT
3-27-2021 13:42:40	Dr.	Dr.Chandrakant B.Kothare	Agnihotri School of Technology, Wardha	4	3	
3-27-2021 13:43:32	Prof.	Pallavi Y. Gajbhiye	Jhulelal Institute of Technology	5	5	
3-27-2021 13:45:00	Prof.	Vaishali Charandas Lode	Agnihotri school of Technology(polytechnic), wardha	4	3	Getting knowledge about education and technology
3-27-2021 13:45:14	Prof.	Prof Smita chopde	Fr C Rodrigues institute of Technology, Vashi	4	4	
3-27-2021 13:45:41	Dr.	Gaurav Bhosekar	Jhulelal Institute of Technology	5	5	
3-27-2021 13:47:12	Prof.	CHHOTULAL P. PATEL	D. N. PATEL COLLEGE OF ENGINEERING SHAHADA. DIST. NANDURBAR 425409	4	5	Informative session
3-27-2021 13:47:20	Prof.	Deepali Khatri	B D College of engineering, Sevagram	5	4	About technology
3-27-2021 13:47:29	Prof.	NILESH DAMODAR PATEL	D.N.PATEL C.O.ENGG.	5	4	Learning techniques
3-27-2021 13:47:44	Prof.	Kiran P Lokhande	Agnihotri college of engineering	4	5	
3-27-2021 13:47:59	Prof.	Pravin Kulkarni	Bajaj Institute of Technology, Wardha	4	4	
3-27-2021 13:48:54	Mr.	Pramod Sarjerao Ladgaonkar	BMSPM AMGOI, VATHAR	5	5	Treasure
3-27-2021 13:49:42	Prof.	Prof.Mahesh N.Raut	Agnihotri School of Technology Wardha	4	4	
3-27-2021 13:51:27	Prof.	Akash Bhimrao Koli	PSGVP Mandal's D.N.Patel College of Engineering Shahada	5	5	technology in higher education
3-27-2021 13:52:54	Mr.	Amol Jumde	BIT Wardha	5	5	

3-27-2021 13:53:08	Mr.	RAHUL G. TAPRE	Nagpur Institute of Technology, Nagpur	4	5	
3-27-2021 13:54:44	Prof.	Deshmukh Babu Trimbakrao	Jawaharlal Nehru Engineering College Aurangabad	5	5	NEP
3-27-2021 13:56:57	Prof.	JAYASHRI SANJAY PATIL	Government Polytechnic, Karad	4	5	NEP and its impact
3-27-2021 13:57:37	Prof.	Vinod Shantaram Mahajan	PSGVPM's D N Patel College of Engineering Shahada	5	5	
3-27-2021 13:57:49	Dr.	Deepak Bhope	Bajaj Institute of Technology, Wardha	5	5	Expectations from Teachers in 21st Century Education
3-27-2021 13:58:58	Prof.	Prashant K Ahire	Guru Gobind Singh Polytechnic, Nashik	5	5	Very good
3-27-2021 14:03:52	Prof.	Manisha Y Jambhulkar	Nagpur Institute of Technology Nagpur	4	5	
3-27-2021 14:04:13	Mr.	Digambar Parashuram Patil	AMGOI, Vathar	4	4	Knowledge
3-27-2021 14:07:43	Prof.	Rahul Kapale	Priyadarshini Lokmanya Tilak Institute of Management Studies and Research, Nagpur.	4	3	Technology Transfers and Integration of Technology
3-27-2021 14:14:18	Prof.	JAYASHRI TUKARAM MADREWAR	DILKAP RESEARCH INSTITUTE OF ENGINEERING AND MANAGEMENT STUDIES	5	5	
3-27-2021 14:16:02	Dr.	Goturu Sreenivasan	PVKK Institute of Technology, Anantapur	5	5	Campus energy , Technical education
3-27-2021 14:18:23	Mr.	Girish Shrikrushnarao Bhavkar	VIT AP	5	5	
3-27-2021 14:19:14	Prof.	Prof. Vaishali Bambode	BDCOE WARDHA	5	5	
3-27-2021 14:19:52	Mr.	MR MORE NITIN B.	SANDIPANI TECHNICAL CAMPUS FACULTY OF ENGINEERING LATUR	5	5	Very needful information.
3-27-2021 14:21:17	Mr.	SUMEET S. CHANDEGAVE	Jhulelal Institute of Technology, Nagpur	4	4	NEP is Important.
3-27-2021 14:22:05	Dr.	INDRANI DAS SARMA	Jhulelal Institute of Technology	5	5	
3-27-2021 14:23:14	Prof.	Hemant Kondiba Sarje	Saraswati College of engineering , Kharghar	5	5	teaching methodology
3-27-2021 14:24:08	Prof.	Prof. Nikhil Mohanrao Ekotkhane	R. V. Parankar College Of Engineering & Technology, Arvi	4	4	Good session
3-27-2021 14:24:43	Mrs.	Suvarna Acharya	P.E.S. College of Engineering, Aurangabad	5	5	
3-27-2021 14:24:58	Dr.	Debashis Bhowmick	Jhulelal Institute of Technology	5	5	
3-27-2021 14:25:12	Prof.	Naina Jagyasi	Bajaj Institute of Technology, Wardha	5	5	Newer challenges with respect to technology in education
3-27-2021 14:25:19	Mrs.	Mrs. Rashmi Bade	Anjuman College of Engineering and Technology	5	5	

3-27-2021 14:28:12	Mrs.	Manvi Andani	Jhulelal Institute of Technology	5	5	
3-27-2021 14:29:25	Mr.	Atul D. Kumbhar	Ashokrao Mane Group of Institution Vathar	5	5	nice
3-27-2021 14:29:26	Prof.	Shinde Ajay Madhukar	Sandipani Technical Campus Kolpa Latur	5	5	
3-27-2021 14:29:37	Dr.	Dr. Monita R. Thakur	GHRIET, Nagpur	5	5	It's a very helpful session
3-27-2021 14:33:49	Mrs.	Najma Nasreen Siddiqui	Anjuman College of Engineering and Technology	4	4	
3-27-2021 14:38:02	Prof.	Ankush Rajaram Patil	D.N.Patel COE Shahada	5	5	
3-27-2021 14:38:26	Dr.	Nandini Chaudhari	Babaria Institute of Technology	4	4	
3-27-2021 14:40:35	Dr.	Dr.Kranti Zakde	MGM University Jawaharlal Nehru Engineering College	5	5	Excellent session
3-27-2021 14:44:32	Dr.	Debashis Bhowmick	Jhulelal Institute of Technology, Nagpur	5	5	Technology driven education.
3-27-2021 14:55:39	Mr.	Vishal Vishwas Kulkarni	Abhinav Education Society's College of Engineering and Technology Wadwadi	3	4	
3-27-2021 14:55:40	Dr.	Dr. S.M.Mahajan.	Bajaj Institute of Technology.	4	4	Role of new education policy in research and technology.
3-27-2021 14:58:41	Mr.	Chandrashekhar U. Padole	Nagpur Institute of Technology	5	5	Its great session & gives knowledge.
3-27-2021 15:04:02	Prof.	Umesh Ganpat Bonde	Shri Sai College of Engg and Technology Bhadravati	5	5	NEP
3-27-2021 15:06:51	Dr.	Dr.Hirkan Channappa Shetkar	STC	5	5	Use of technology and technical tools in teaching and learning process
3-27-2021 15:41:33	Prof.	Bharat Ratan Patil	D N Patel College of engineering Shahada	4	4	Necessity of technology pathways
3-27-2021 15:58:16	Prof.	Priyanka M Rajput	.	4	5	.
3-27-2021 16:29:13	Prof.	Vinayak onkar Patil	DNPATEL COE shahada	5	5	Very useful
3-27-2021 16:54:14	Prof.	Prof. Ashwini Dharkar	Jhulelal institute of technology	5	5	
3-27-2021 17:19:22	Dr.	Jayesh Deorao Ruikar	Bajaj Institute of Technology, Wardha	5	5	
3-27-2021 17:22:18	Prof.	Shraddha Ramesh Joshi	Jhulelal Institute of Technology Nagpur	5	5	Nice organisation
3-27-2021 17:49:19	Mrs.	Sonali Godbole	GD RUNGTA COLLEGE OF SCIENCE AND TECHNOLOGY Bhilai	4	5	
3-27-2021 18:06:53	Dr.	Mahesh Suresh Chopde	Jhulelal Institute of Technology	5	5	Excellent

Feed back for Session III :Glimpses of New Higher education Policy (2 to 3pm)
Dr.S.B.Deosarkar

Timestamp	Salutation	Name of the Participant (as you required in the Certificate)	Name of your Institute / Organization (as you required in the Certificate)	How relevant and helpful do you think it was in the present scenario?	Speaker was able to explain the topic clearly and used relevant examples	What was learning outcome from the session
3-27-2021 15:13:00	Mrs.	URVASHI NARESH POTE	Bajaj Institute of Technology	5	5	good
3-27-2021 15:13:07	Mrs.	Hirkani Padwad	Bajaj Institute of Technology, Wardha	5	5	
3-27-2021 15:13:36	Mrs.	Ashwini P	PHCET	5	5	Education policy
3-27-2021 15:13:47	Prof.	Prof. Amit R. Welekar	B. D. College of Engineering, Sevagram	5	5	New Education Policy
3-27-2021 15:13:47	Dr.	Dr Manish D Pasarkar	Bajaj Institute of Technology	5	5	Glimpses of NEP
3-27-2021 15:14:06	Mr.	Sandeep Vasant Gaikwad	Department of CSIT, Dr BAM University Aurangabad Maharashtra India	5	5	
3-27-2021 15:14:09	Prof.	Shankar Suryappa Pujari	Sanjeevan Engg. & Technology Institute , Panhala	5	5	Good information
3-27-2021 15:14:11	Mr.	Anirudha Marothiya	Bajaj Institute of Technology, Wardha	5	5	
3-27-2021 15:14:13	Dr.	Nandini chaudhari	Babaria Institute of Technology	5	5	
3-27-2021 15:14:13	Mr.	Anand Sadashiv Pendharkar	Government Polytechnic, Karad	5	5	information about thrust areas in NEP
3-27-2021 15:14:22	Prof.	SUBHASH RAMJI PATIL	DNPATEL COLLEGE OF ENGINEERING, SHAHADA	5	4	Reforms in higher technical education reciprocating with GDP
3-27-2021 15:14:52	Prof.	Sanjay Purushottam Patil	D.N.PATEL COLLEGE OF ENGINEERING, SHAHADA	5	5	Education new policy
3-27-2021 15:14:58	Dr.	Gaurav Bhosekar	Jhulelal Institute of Technology	5	5	
3-27-2021 15:15:00	Dr.	INDRANI DAS SARMA	Jhulelal Institute of Technology	5	5	
3-27-2021 15:15:16	Prof.	Deepali Khatri	B D College of engineering,sevagrama	4	4	Internationalisation of higher studies
3-27-2021 15:15:18	Prof.	Pranita Kailas Jadhav	S.H.H.J. B Polytechnic, Chandwad (nashik)	4	4	
3-27-2021 15:15:20	Mr.	Manish Arvind Nalawade	SHRI H.H.J.B. Polytechnic, Chandwad	5	5	
3-27-2021 15:15:29	Dr.	Lakshmi Madireddy	Bapurao Deshmukh college of Engineering	5	5	Learning process
3-27-2021 15:15:37	Mr.	Sachin N. Dagadkar	Baburao Deshmukh College of Engineering, Sevagram	5	5	Information about Higher education policies

3-27-2021 15:16:00	Mrs.	JAYASHREE HIRALAL PATIL	P.S.G.V.P.Mandal's D.N.Patel College of Engineering, Shahada	5	5	The four pillars of new education policy should be strong
3-27-2021 15:16:25	Prof.	Sampada Wazalwar	G H Raison College of Engineering, Nagpur	5	5	
3-27-2021 15:17:28	Prof.	Prof. Omesh Kalambe	Tgp cet	4	4	
3-27-2021 15:17:30	Dr.	Debashis Bhowmick	Jhulelal Institute of Technology, Nagpur	5	5	Quality
3-27-2021 15:17:37	Dr.	Dr Rahul Somalwar	Bajaj Institute of Technology Wardha	4	4	Understand the LGP, Yash Pal Committee expectation, Regarding GDP contribution, Understand detail about the Exist and entry option in the NEP
3-27-2021 15:17:48	Prof.	RUTUJA HIWARE	G.H.RAISONI COLLEGE OF ENGINEERING,NAGPUR	5	4	
3-27-2021 15:18:26	Prof.	Pallavi Y. Gajbhiye	Jhulelal Institute of Technology	5	4	
3-27-2021 15:18:55	Prof.	Abhishek M. Kinhekar	Bajaj Institute of Technology Wardha	5	5	
3-27-2021 15:19:23	Dr.	Debashis Bhowmick	Jhulelal Institute of Technology	5	5	
3-27-2021 15:19:45	Mr.	AMIT MANAKSHE	BAJAJ INSTITUTE OF TECHNOLOGY, WARDHA	5	5	
3-27-2021 15:20:12	Dr.	Dr Rakesh Himte	PIET, Nagpur	5	5	NEP 2020
3-27-2021 15:21:32	Mrs.	Manvi Andani	Jhulelal Institute of Technology	5	5	
3-27-2021 15:23:40	Mr.	Vishal Vishwas Kulkarni	Abhinav Education Society's College of Engineering and Technology Wadwadi	5	4	
3-27-2021 15:24:41	Dr.	Vijay Deshmukh	Bajaj Institute of Technology, Wardha	5	5	
3-27-2021 15:24:42	Mr.	Mr. Laxman Awadhani	Pimpri Chinchwad College of Engineering	5	4	
3-27-2021 15:25:14	Prof.	IMTEYAZ SHAHZAD	ANJUMAN COLLEGE OF ENGINEERING AND TECHNOLOGY SADAR NAGPUR Maharashtra	5	5	
3-27-2021 15:25:30	Prof.	Kanchan V. Warkar	BDCE, Sevagram	4	5	
3-27-2021 15:25:41	Mr.	Atul D. Kumbhar	Ashokrao Mane Group of Institution Vathar	5	5	nice
3-27-2021 15:25:45	Prof.	Hemant K. Sarje	Saraswati college of engineering,kharghar	5	5	Improvement in Teaching learning process and exam system
3-27-2021 15:25:48	Prof.	Shilpa Pathak	Sandipani technical campus Latur	5	5	New educational system
3-27-2021 15:25:54	Prof.	Milind Jagannath Patil	D.N.Patel COE Shahada	5	5	Knowledge of glimpses of higher education
3-27-2021 15:26:02	Prof.	VIJAY MADHUKAR RAKHADE	S.S.C.E.T. Bhadrawati	5	5	New Education policy....

3-27-2021 15:26:21	Dr.	Goturu Sreenivasan	PVKK Institute of Technology, Anantapur	5	5	Pillars of Education and Higher Education policy
3-27-2021 15:27:36	Prof.	Ms. Mehula Prasad	Priyadarshini Lokmanya Tilak Institute of Management Studies and Research Nagpur	5	5	
3-27-2021 15:27:39	Prof.	AKASH BHIMRAO KOLI	PSGVP Mandal's D.N.Patel College of Engineering Shahada	5	5	
3-27-2021 15:28:14	Prof.	Prof Pratik G Vyas	BAJAJ INSTITUTE OF TECHNOLOGY	5	5	
3-27-2021 15:28:52	Dr.	Subhojit Dawn	Velagapudi Ramakrishna Siddhartha Engineering College	4	4	
3-27-2021 15:28:54	Dr.	Dr.Kranti Zakde	MGM University Jawaharlal Nehru Engineering College	5	5	Good
3-27-2021 15:29:04	Prof.	Vaishali Charandas Lode	Agnihotri school of Technology,(polytechnic), wardha	4	4	Getting information about new education policy and system
3-27-2021 15:29:06	Prof.	Rashmi B Ghate	Bapurao Deshmukh College of Engineering Sevagram	5	5	
3-27-2021 15:29:10	Mr.	Arkhade Gorakhnath Appasaheb	SNJBs H.H.J.B Polytechnic Chandwad, Nashik	5	5	Very nice
3-27-2021 15:29:16	Mr.	Aparitosh Gahankari	Nagpur Institute of TECHNOLOGY,NAGPUR	4	4	WHAT IS Research contributions to GDP
3-27-2021 15:29:31	Prof.	Harshad Phadke	Bajaj Institute of Technology, Wardha	4	4	
3-27-2021 15:31:08	Mr.	R.B.Patil	JAWAHARLAL NEHRU ENGINEERING COLLEGE,MGM University,Aurangabad	5	4	HECI,NRF,Vocational & Skill education @ school,PPP Model
3-27-2021 15:32:01	Prof.	Zubair Shaikh	Shreeyash college of engineering and technology Aurangabad	4	4	
3-27-2021 15:35:54	Prof.	Prof Smita chopde	Fr C Rodrigues Institute of Technology Vashi	5	5	
3-27-2021 15:37:21	Prof.	Prof. Nikhil Mohanrao Ekotkhane	R. V. Parankar College Of Engineering & Technology, Arvi	5	4	Nice Overview of NEP
3-27-2021 15:40:00	Mr.	Suraj G. Vairagade	Bajaj Institute of Technology, Wardha	5	5	
3-27-2021 15:44:25	Prof.	Raviprasad valluru	Narayana engineering college Gudur	5	5	Importance of updating the education system and role of stakeholders
3-27-2021 15:44:50	Prof.	Bharat Ratan Patil	D N Patel College of engineering Shahada	4	4	Need of glimpses of new higher education policy
3-27-2021 15:46:17	Prof.	Deshmukh Babu Trimbakrao	Jawaharlal Nehru Engineering College Aurangabad	5	5	Know about NEP-20, Glimpses
3-27-2021 15:49:29	Prof.	JAYASHRI SANJAY PATIL	Government Polytechnic,Karad	5	4	NEP contents and changes in Technical Education
3-27-2021 15:55:24	Mr.	Anup Ashok Jagshettiwar	Agnihotri School of technology Wardha	5	5	Student must be a Creative don't focus only on degrees,

3-27-2021 15:59:20	Prof.	Manisha Y Jambhulkar	Nagpur Institute of Technology Nagpur	5	4	
3-27-2021 15:59:22	Prof.	Priyanka M Rajput	Saraswati College of Engineering	4	4	.
3-27-2021 16:00:15	Prof.	Vinod Shantaram Mahajan	PSGVPM'S D N Patel College of Engineering Shahada	5	5	
3-27-2021 16:01:49	Prof.	SANDESH DEVENDRA JAIN	BAJAJ INSTITUTE OF TECHNOLOGY, WARDHA	5	5	Various Facets of NEP
3-27-2021 16:07:07	Prof.	Dipakkumar Ashokbhai Patel	PSGVPM'S D. N. Patel College Of Engineering, Shahada	5	5	
3-27-2021 16:11:56	Mr.	Gulshan Omprakash Makkad	Jhulelal Institute of Technology	5	5	
3-27-2021 16:19:28	Mrs.	Najma Nasreen Siddiqui	Anjuman College of Engineering and Technology	4	4	
3-27-2021 16:27:20	Prof.	Kiran P Lokhande	Agnihotri college of engineering	5	5	
3-27-2021 16:28:02	Dr.	Dr.Hirkan Channappa Shetkar	STC	5	5	Challenge in teaching and learning on online
3-27-2021 16:35:42	Prof.	Ankush Rajaram Patil	D.N.Patel COE Shahada	5	4	
3-27-2021 16:46:20	Prof.	Ms Sangita Suresh Karhar	Agnihotri school of Technology Polytechnic Wardha	5	5	
3-27-2021 16:49:21	Prof.	Swapnil H Patil	Pillai HOC College of Arts, Science and Commerce	5	4	
3-27-2021 16:53:33	Dr.	Dr.Chandrakant B.Kothare	Agnihotri School of Technology, Wardha	5	5	NEP
3-27-2021 16:55:35	Prof.	Prof. Ashwini Dharkar	Jhulelal institute of technology	5	5	
3-27-2021 16:56:19	Prof.	Prof.Mahesh N.Raut	Agnihoti School of Technology Wardha	4	4	
3-27-2021 17:03:56	Prof.	Chandan Damodhar Sawarkar	Agnihotri School of technology, wardha.	3	4	
3-27-2021 17:16:02	Prof.	Manisha Jamgade	Pillai HOC College of Engineering and Technology	5	5	-
3-27-2021 17:20:44	Dr.	Jayesh Deorao Ruikar	Bajaj Institute of Technology, Wardha	5	5	
3-27-2021 17:23:17	Prof.	Shraddha Ramesh Joshi	Nice	5	5	Nice
3-27-2021 17:26:50	Dr.	Dilip Mangesh Patel	D.N.Patel college of engineering Shahada	5	5	Understood new policy of education
3-27-2021 17:40:31	Prof.	Udhav S. Badgire	Sandipani Technical Campus	5	4	
3-27-2021 17:50:20	Mrs.	Sonali Godbole	GD RUNGTA COLLEGE OF SCIENCE AND TECHNOLOGY Bhilai	5	4	
3-27-2021 17:59:24	Mr.	Chandrashekhar U. Padole	Nagpur Institute of Technology	5	5	Knowledge about new education policy

3-27-2021 18:07:23	Dr.	Dr. Mahesh Suresh Chopde	Jhulelal Institute of Technology	5	5	Excellent
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Feed back for Session IV:To Mould New Generation Engineering Teachers for Future Challenges(3 to 4.30 pm) Dr.H K Abhyankar

Timestamp	Salutation	Name of the Participant (as you required in the Certificate)	Name of your Institute / Organization (as you required in the Certificate)	The content of the topic was useful and interesting	How relevant and helpful do you think it was in the present scenario?	What was learning outcome from the session
3-27-2021 16:03:52	Prof.	Zubair Shaikh	Shreeyash college of engineering and technology	4	5	
3-27-2021 16:04:03	Dr.	Dr Manish D Pasarkar	Bajaj Institute of Technology	5	5	
3-27-2021 16:04:15	Mrs.	Hirkani Padwad	Bajaj Institute of Technology, Wardha	5	5	
3-27-2021 16:04:27	Prof.	Harshad Phadke	Bajaj Institute of Technology, Wardha	4	4	
3-27-2021 16:04:29	Dr.	Deepak Bhope	Bajaj Institute of Technology, Wardha	5	5	Expectations from new generation teachers
3-27-2021 16:04:43	Mr.	AMIT MANAKSHE	BAJAJ INSTITUTE OF TECHNOLOGY, WARDHA	5	5	.
3-27-2021 16:04:49	Dr.	Varsha Bhujbal	L.A.D &smt.R.P.College for women,Shankar nagar,Nagpur	5	5	The role of teacher, knowledge, as a resource person,
3-27-2021 16:05:08	Dr.	Kantilal D. Joshi	BAJAJ INSTITUTE OF TECHNOLOGY, WARDHA	3	3	Innovate and be a facilitator. There was lot of discussion on Generation of Teachers
3-27-2021 16:05:16	Mrs.	Ashwini P	PHCET	5	5	Quality of education
3-27-2021 16:05:50	Mr.	Manish Arvind Nalawade	SHRI H.H.J.B. Polytechnic, Chandwad	5	5	
3-27-2021 16:06:20	Prof.	Pranita Kailas Jadhav	S.H.H.J.B Polytechnic , Chandwad (Nashik)	4	4	
3-27-2021 16:06:46	Prof.	VIJAY MADHUKAR RAKHADE	S.S.C.E.T. Bhadrawati	5	5	We get more on teaching and learning process.
3-27-2021 16:06:52	Mr.	Suraj G. Vairagade	Bajaj Institute of Technology, Wardha	5	5	
3-27-2021 16:06:58	Mrs.	URVASHI NARESH POTE	Bajaj Institute of Technology	5	5	very good
3-27-2021 16:07:04	Prof.	Prof. Omesh Kalambe	TGPCET, Nagpur	4	4	
3-27-2021 16:07:16	Prof.	Deepali Khatri	B D College of engineering	4	5	Eye opening session for teachers how to make themselves ready for students
3-27-2021 16:07:59	Dr.	Rahul Somalwar	Bajaj Institute of Technology Wardha	4	4	explained the responsibility of the teacher very nicely and understand various concept NPE
3-27-2021 16:08:36	Dr.	Nandini Chaudhari	Babaria Institute of Technology	5	5	Future of education sector
3-27-2021 16:08:36	Prof.	Prof. Amit R. Welekar	B. D. College of Engineering, Sevagram	5	5	Facing Future Issues

3-27-2021 16:08:41	Prof.	Sanjay Purushottam Patil	D.N.Patel College of Engineering, Shahada	5	5	
3-27-2021 16:08:45	Prof.	RAVIPRASAD VALLURU	NARAYANA ENGINEERING COLLEGE GUDUR	5	5	HOW EDUCATION SECTOR IS CHANGE OVER THE LAST 5 DECADES AND HOW nep 2020 IS GOING TO CHANGE THE FUTURE OF EDUCATION
3-27-2021 16:09:17	Prof.	SUBHASH RAMJI PATIL	DNPATEL COLLEGE OF ENGINEERING, SHAHADA	4	5	Upgrading the present Technical education is essential if we have to cope with the global education system
3-27-2021 16:10:00	Mr.	Anirudha S. Marothiya	Bajaj Institute of Technology, Wardha	5	5	Came to know about the requirements of Future Generation Teachers.
3-27-2021 16:10:30	Mrs.	JAYASHREE HIRALAL PATIL	P.S.G.V.P.Mandal's D.N.Patel College of Engineering, Shahada	5	5	Quality education means impart skills
3-27-2021 16:10:35	Dr.	Goturu Sreenivasan	PVKK Institute of Technology, Anantapur	5	5	New generation Technical Teachers and their interactions
3-27-2021 16:11:51	Mr.	Sachin N. Dagadkar	Baburao Deshmukh College of Engineering, Sevagram	5	5	Future learning issues
3-27-2021 16:13:03	Dr.	Gaurav Bhsekar	Jhulelal Institute of Technology	5	5	
3-27-2021 16:13:23	Prof.	IMTEYAZ SHAHZAD	ANJUMAN COLLEGE OF ENGINEERING AND TECHNOLOGY SADAR NAGPUR Maharashtra	5	5	
3-27-2021 16:13:46	Prof.	Prof. Nikhil Mohanrao Ekotkhane	R. V. Parankar College Of Engineering & Technology, Arvi	4	5	Good Session for Teacher s and got motivated..Thank you
3-27-2021 16:14:33	Mr.	Anand Sadashiv Pendharkar	Government Polytechnic, Karad	5	5	Teacher to be well prepared and ready to undertake future responsibilities
3-27-2021 16:15:08	Prof.	Sampada Wazalwar	G H Raison College of Engineering, Nagpur	5	5	Session was very helpful to understand NEP in different directions
3-27-2021 16:15:08	Mr.	PRADIP CHOUGULE	Ashokrao Mane Group of Institutions, Vathar	5	5	
3-27-2021 16:15:32	Prof.	Abhishek M. Kinhekar	Bajaj Institute of Technology, Wardha	5	5	
3-27-2021 16:16:16	Mrs.	Mrs Rashmi Bade	Anjuman College of Engineering and Technology	5	5	
3-27-2021 16:16:38	Dr.	Indrani Das Sarma	Jhulelal Institute of Technology	5	5	
3-27-2021 16:17:00	Mr.	Atul D.Kumbhar	Ashokrao Mane Group of Institutions Vathar	5	5	nice
3-27-2021 16:17:00	Dr.	Dr Rakesh Himte	PIET Nagpur	5	5	Role of Teacher
3-27-2021 16:17:10	Mr.	RAHUL G. TAPRE	Nagpur Institute of Technology, Nagpur	4	5	
3-27-2021 16:17:52	Prof.	Miliind Jagannath Patil	D.N.Patel COE Shahada	5	4	Essential illgblity build for new generation engg teachers
3-27-2021 16:18:17	Dr.	Dr.Hirkan Channappa Shetkar	STC	4	5	Challenges of online teaching and learning
3-27-2021 16:18:20	Mrs.	Najma Nasreen Siddiqui	Anjuman College of Engineering and Technology	4	5	

3-27-2021 16:18:31	Dr.	Vijay Deshmukh	Bajaj Institute of Technology Wardha	5	5	
3-27-2021 16:18:48	Prof.	Hemant K. Sarje	Saraswati college of engineering ,kharghar	5	5	Education ploicy reformation
3-27-2021 16:18:55	Prof.	Pallavi Y. Gajbhiye	Jhulelal Institute of Technology	5	5	
3-27-2021 16:18:55	Mr.	Arkhade Gorakhnath Appasaheb	SNJBs Shree H.H.J.B Polytechnic Chandwad, Nashik	4	5	
3-27-2021 16:19:09	Prof.	Dipakkumar Ashokbhai Patel	PSGVPM'S D. N. Patel College Of Engineering, Shahada	5	5	
3-27-2021 16:19:27	Mr.	R.B.Patil	JAWAHARLAL NEHRU ENGINEERING COLLEGE, MGM University, Aurangabad	5	5	Evolving role & challenges for teachers in engineering.
3-27-2021 16:19:58	Dr.	Dr.Kranti Zakde	MGM University Jawaharlal Nehru Engineering College	5	5	Nice experience
3-27-2021 16:20:04	Dr.	Anvesha Katti	The Northcap University	4	4	Good learning
3-27-2021 16:20:24	Prof.	Vaishali Charandas Lode	Agnihotri school of technology(polytechnic), wardha	3	5	
3-27-2021 16:20:33	Prof.	Prof Smita chopde	Fr C RODrigues institute of technology Vashi	5	5	Lots of take away
3-27-2021 16:20:39	Dr.	Debashis Bhowmick	Jhulelal Institute of Technology	5	5	
3-27-2021 16:20:51	Dr.	Lakshmi Madireddy	Bapurao Deshmukh college of Engineering	5	5	
3-27-2021 16:21:44	Mrs.	Daksha Amol Taori	S. B. Jain Institute of Engineering, technology and research	5	4	
3-27-2021 16:22:33	Prof.	Girish Basole	MGM University's Jawahar Lal Nehru engineering college	5	5	Lot to do to aquent the nep. Mindset, practices should be reformed and professional attitude to be developed.
3-27-2021 16:23:40	Mrs.	Manvi Andani	Jhulelal Institute of Technology	5	5	
3-27-2021 16:23:48	Prof.	Shyam Dhanraj Bhadade	Bajaj Institute of Technology, Wardha	5	5	
3-27-2021 16:26:03	Prof.	Prajakta Pendam	S. B. Jain Institute of technology management and research	5	5	
3-27-2021 16:26:26	Dr.	Subhojit Dawn	Velagapudi Ramakrishna Siddhartha Engineering College	4	4	
3-27-2021 16:28:36	Prof.	Deshmukh Bapu Trimbakrao	Jawaharlal Nehru Engineering College Aurangabad	5	5	Focus should be on continuous improvement and adopt new education policy for better quality in education system.
3-27-2021 16:29:41	Prof.	Kiran P Lokhande	Agnihotri college of engineering	5	5	

3-27-2021 16:29:53	Prof.	Priyanka M Rajput	Saraswati College of Engineering	5	4	.
3-27-2021 16:32:24	Mr.	Sandeep Vasant Gaikwad	Department of CSIT, Dr BAM University Aurangabad Maharashtra India	5	5	
3-27-2021 16:34:24	Prof.	Prof. More Nitin B.	SANDIPANI TECHNICAL CAMPUS FACULTY OF ENGINEERING LATUR.	5	5	Upcoming teachers should be extremely updated.
3-27-2021 16:35:43	Prof.	Ms. Mehula Prasad	Priyadarshini Lokmanya Tilak Institute of Management Studies and Research Nagpur	5	5	
3-27-2021 16:37:01	Prof.	Ankush Rajaram Patil	D.N.Patel COE Shahada	5	5	
3-27-2021 16:43:19	Prof.	Rashmi B Ghate	Bapurao Deshmukh College of Engineering Sevagram	5	5	
3-27-2021 16:47:52	Prof.	Ms Sangita Suresh Karhar	Agnihotri school of Technology Polytechnic Wardha	5	5	
3-27-2021 16:48:14	Prof.	Swapil H Patil	Pillai HOC College of Arts,Science and Commerce	5	5	
3-27-2021 16:52:10	Prof.	RUTUJA HIWARE	G.H.RAISONI COLLEGE OF ENGINEERING,NAGPUR	5	4	
3-27-2021 16:55:18	Prof.	Kanchan Vasanttrao Warkar	BDCE, Sevagram	5	5	
3-27-2021 16:56:36	Dr.	Dr.Chandrakant B.Kothare	Agnihotri School Of Technology,Wardha	5	5	
3-27-2021 16:57:46	Prof.	Prof. Vaishali Bambode	BDCOE wardha	4	5	
3-27-2021 16:57:48	Prof.	Prof. Ashwini Dharkar	Jhulelal institute of technology	5	5	
3-27-2021 16:57:56	Prof.	Bharat Ratan Patil	D N Patel College of engineering Shahada	4	4	Essential illgibility build up for new generation engg teachers
3-27-2021 16:59:38	Mr.	Gulshan Omprakash Makkad	Jhulelal Institute of Technology, Nagpur (M.S.)	5	5	
3-27-2021 17:01:29	Prof.	SANDESH DEVENDRA JAIN	Bajaj Institute of Technology Wardha	5	5	Future Challenges for Teachers
3-27-2021 17:05:52	Prof.	Chandan Damodhar Sawarkar	Agnihotri School of technology,wardha.	4	4	
3-27-2021 17:08:19	Prof.	Prof.Mahesh N.Raut	Agnihotri School of Technology Wardha.	4	4	Knowledge about good teaching technique
3-27-2021 17:12:15	Prof.	Manisha Jangade	Pillai HOC College of Engineering & Technology	5	5	-
3-27-2021 17:22:02	Dr.	Jayesh Deorao Ruikar	Bajaj Institute of Technology, Wardha	5	5	
3-27-2021 17:24:51	Prof.	Shraddha Ramesh Joshi	Jhulelal Institute of Technology Nagpur	5	5	Informative

3-27-2021 17:51:37	Mrs.	Sonali Godbole	GD RUNGTA COLLEGE OF SCIENCE AND TECHNOLOGY Bhilai	4	4	
3-27-2021 17:55:12	Mr.	Chandrashekhar U. Padole	Nagpur Institute of Technology	5	5	Aware about future challenges
3-27-2021 18:02:48	Mr.	Kamble Sidharth Narsingrao	Sandipani Technical Campus FE Latur	4	5	New challenges for teaching
3-27-2021 18:08:08	Dr.	Dr. Mahesh Suresh Chopde	Jhulelal Institute of Technology	5	5	Excellent
3-27-2021 18:13:28	Prof.	Dr Dhananjay Dakhane	Ramrao Adik Institute of Technology Nerul	5	5	Key point about NES
3-27-2021 18:29:28	Mr.	Anup Ashok Jagshettiwar	Agnihotri School of technology Wardha	5	5	In future Teaching methods must be creative and interesting for students
3-27-2021 18:32:01	Mr.	Abhishek Kumar	Agnihotri College of Engineering, Wardha	4	4	

Overall feed back for FDP

Timestamp	Salutation	Name of the Participant (as you required in the Certificate)	Name of your Institute / Organization (as you required in the Certificate)	How you will rate the Overall Coordination & Quality of the FDP?	Any Specific Remark you want to make.	Do you wish to attend such FDP's and other training programs in future?
3-27-2021 16:03:52	Prof.	Zubair Shaikh	Shreeyash college of engineering and technology	5		Yes
3-27-2021 16:04:03	Dr.	Dr Manish D Pasarkar	Bajaj Institute of Technology	5		Yes
3-27-2021 16:04:15	Mrs.	Hirkani Padwad	Bajaj Institute of Technology, Wardha	5		Yes
3-27-2021 16:04:27	Prof.	Harshad Phadke	Bajaj Institute of Technology, Wardha	5		Yes
3-27-2021 16:04:29	Dr.	Deepak Bhope	Bajaj Institute of Technology, Wardha	5	Excellenty Organized	Yes
3-27-2021 16:04:43	Mr.	AMIT MANAKSHE	BAJAJ INSTITUTE OF TECHNOLOGY, WARDHA	5		Yes
3-27-2021 16:04:49	Dr.	Varsha Bhujbal	L.A.D & smt.R.P.College for women, Shankar nagar, Nagpur	5	Nothing	Yes
3-27-2021 16:05:08	Dr.	Kantilal D. Joshi	BAJAJ INSTITUTE OF TECHNOLOGY, WARDHA	4		Yes
3-27-2021 16:05:16	Mrs.	Ashwini P	PHCET	5	All sessions were good	Yes
3-27-2021 16:05:50	Mr.	Manish Arvind Nalawade	SHRI H.H.J.B. Polytechnic, Chandwad	5		Yes
3-27-2021 16:06:20	Prof.	Pranita Kailas Jadhav	S.H.H.J.B Polytechnic , Chandwad (Nashik)	5		Yes

3-27-2021 16:06:46	Prof.	VIJAY MADHUKAR RAKHADE	S.S.C.E.T. Bhadrawati	5	Very nice one	Yes
3-27-2021 16:06:52	Mr.	Suraj G. Vairagade	Bajaj Institute of Technology, Wardha	5		Yes
3-27-2021 16:06:58	Mrs.	URVASHI NARESH POTE	Bajaj Institute of Technology	5	none	Yes
3-27-2021 16:07:04	Prof.	Prof. Omesh Kalambe	TGPCET, Nagpur	4	None	Yes
3-27-2021 16:07:16	Prof.	Deepali Khatri	B D College of engineering	5		Yes
3-27-2021 16:07:59	Dr.	Rahul Somalwar	Bajaj Institute of Technology Wardha	4	Nicely organized and good time management.	Yes
3-27-2021 16:08:36	Dr.	Nandini Chaudhari	Babaria Institute of Technology	5		Yes
3-27-2021 16:08:36	Prof.	Prof. Amit R. Welekar	B. D. College of Engineering, Sevagram	5	Excellent Speakers	Yes
3-27-2021 16:08:41	Prof.	Sanjay Purushottam Patil	D.N.Patel College of Engineering, Shahada	5	Nice FDP regards Teacher & educational system	Yes
3-27-2021 16:08:45	Prof.	RAVIPRASAD VALLURU	NARAYANA ENGINEERING COLLEGE GUDUR	5	NIL	Yes
3-27-2021 16:09:17	Prof.	SUBHASH RAMJI PATIL	DNPATEL COLLEGE OF ENGINEERING, SHAHADA	4	Very nice and informative sessions.	Yes
3-27-2021 16:10:00	Mr.	Anirudha S. Marothiya	Bajaj Institute of Technology, Wardha	5	Outstanding Program and Well-organized.	Yes
3-27-2021 16:10:30	Mrs.	JAYASHREE HIRALAL PATIL	P.S.G.V.P.Mandal's D.N.Patel College of Engineering, Shahada	5	Very nice coordination for FDP,Resource persons are knowledgeable	Yes
3-27-2021 16:10:35	Dr.	Goturu Sreenivasan	PVKK Institute of Technology, Anantapur	5	Nice conduction	Yes
3-27-2021 16:11:51	Mr.	Sachin N. Dagadkar	Baburao Deshmukh College of Engineering, Sevagram	5	Nice FDP	Yes
3-27-2021 16:13:03	Dr.	Gaurav Bhsekar	Jhulelal Institute of Technology	5		Yes
3-27-2021 16:13:23	Prof.	IMTEYAZ SHAHZAD	ANJUMAN COLLEGE OF ENGINEERING AND TECHNOLOGY SADAR NAGPUR Maharashtra	5		Yes

3-27-2021 16:13:46	Prof.	Prof. Nikhil Mohanrao Ekotkhane	R. V. Parankar College Of Engineering &Technology, Arvi	5	No	Yes
3-27-2021 16:14:33	Mr.	Anand Sadashiv Pendharkar	Government Polytechnic, Karad	5	Very well organised FDP.	Yes
3-27-2021 16:15:08	Prof.	Sampada Wazalwar	G H Rasoni College of Engineering, Nagpur	5	Very nice & informative sessions	Yes
3-27-2021 16:15:08	Mr.	PRADIP CHOUGULE	Ashokrao Mane Group of Institutions, Vathar	5		Yes
3-27-2021 16:15:32	Prof.	Abhishek M. Kinhekar	Bajaj Institute of Technology, Wardha	5		Yes
3-27-2021 16:16:16	Mrs.	Mrs Rashmi Bade	Anjuman College of Engineering and Technology	5		Yes
3-27-2021 16:16:38	Dr.	Indrani Das Sarma	Jhulelal Institute of Technology	5		Yes
3-27-2021 16:17:00	Mr.	Atul D.Kumbhar	Ashokrao Mane Group of Institutions Vathar	5	nice	Yes
3-27-2021 16:17:00	Dr.	Dr Rakesh Himte	PIET Nagpur	5	Thank you for opportunity	Yes
3-27-2021 16:17:10	Mr.	RAHUL G. TAPRE	Nagpur Institute of Technology, Nagpur	5		Not sure
3-27-2021 16:17:52	Prof.	Miliind Jagannath Patil	D.N.Patel COE Shahada	5	Excellent	Yes
3-27-2021 16:18:17	Dr.	Dr.Hirkan Channappa Shetkar	STC	4	Some technical issues	Yes
3-27-2021 16:18:20	Mrs.	Najma Nasreen Siddiqui	Anjuman College of Engineering and Technology	5		Yes
3-27-2021 16:18:31	Dr.	Vijay Deshmukh	Bajaj Institute of Technology Wardha	5	Nicely conducted	Yes
3-27-2021 16:18:48	Prof.	Hemant K. Sarje	Saraswati college of engineering ,kharghar	5	Excellent and informative fdp	Yes
3-27-2021 16:18:55	Prof.	Pallavi Y. Gajbhiye	Jhulelal Institute of Technology	5		Yes
3-27-2021 16:18:55	Mr.	Arkhade Gorakhnath Appasaheb	SNJBs Shree H.H.J.B Polytechnic Chandwad, Nashik	4		Yes
3-27-2021 16:19:09	Prof.	Dipakkumar Ashokbhai Patel	PSGVPM'S D. N. Patel College Of Engineering, Shahada	5	FDP was conducted very well.	Yes

3-27-2021 16:19:27	Mr.	R.B.Patil	JAWAHARLAL NEHRU ENGINEERING COLLEGE,MGM University,Aurangabad	5		Yes
3-27-2021 16:19:58	Dr.	Dr.Kranti Zakde	MGM University Jawaharlal Nehru Engineering College	5	All sessions were excellent	Yes
3-27-2021 16:20:04	Dr.	Anvesha Katti	The Northcap University	5		Yes
3-27-2021 16:20:24	Prof.	Vaishali Charandas Lode	Agnihotri school of technology(polytechnic), wardha	4		Yes
3-27-2021 16:20:33	Prof.	Prof Smita chopde	Fr C RODrigues institute of technology Vashi	4		Yes
3-27-2021 16:20:39	Dr.	Debashis Bhowmick	Jhulelal Institute of Technology	5		Yes
3-27-2021 16:20:51	Dr.	Lakshmi Madireddy	Bapurao Deshmukh college of Engineering	5	Organized very perfectly and punctually	Yes
3-27-2021 16:21:44	Mrs.	Daksha Amol Taori	S. B. Jain Institute of Engineering, technology and research	4		Yes
3-27-2021 16:22:33	Prof.	Girish Basole	MGM University's Jawahar Lal Nehru engineering college	5	Some one should give idea about the ecosystem for NEP.	Yes
3-27-2021 16:23:40	Mrs.	Manvi Andani	Jhulelal Institute of Technology	5		Yes
3-27-2021 16:23:48	Prof.	Shyam Dhanraj Bhadade	Bajaj Institute of Technology, Wardha	5		Yes
3-27-2021 16:26:03	Prof.	Prajakta Pendam	S. B. Jain Institute of technology management and research	5		Not sure
3-27-2021 16:26:26	Dr.	Subhojit Dawn	Velagapudi Ramakrishna Siddhartha Engineering College	4		Yes
3-27-2021 16:28:36	Prof.	Deshmukh Babu Trimbakrao	Jawaharlal Nehru Engineering College Aurangabad	5	All sessions were excellent, informative and encouraging to us, Thanks Sir	Yes
3-27-2021 16:29:41	Prof.	Kiran P Lokhande	Agnihotri college of engineering	5		Yes

3-27-2021 16:29:53	Prof.	Priyanka M Rajput	Saraswati College of Engineering	5	.	Yes
3-27-2021 16:32:24	Mr.	Sandeep Vasant Gaikwad	Department of CSIT, Dr BAM University Aurangabad Maharashtra India	5		Yes
3-27-2021 16:34:24	Prof.	Prof. More Nitin B.	SANDIPANI TECHNICAL CAMPUS FACULTY OF ENGINEERING LATUR.	5	Excellent	Yes
3-27-2021 16:35:43	Prof.	Ms. Mehula Prasad	Priyadarshini Lokmanya Tilak Institute of Management Studies and Research Nagpur	5		Yes
3-27-2021 16:37:01	Prof.	Ankush Rajaram Patil	D.N.Patel COE Shahada	5		Yes
3-27-2021 16:43:19	Prof.	Rashmi B Ghate	Bapurao Deshmukh College of Engineering Sevagram	5		Yes
3-27-2021 16:47:52	Prof.	Ms Sangita Suresh Karhar	Agnihotri school of Technology Polytechnic Wardha	5	No	Yes
3-27-2021 16:48:14	Prof.	Swapil H Patil	Pillai HOC College of Arts,Science and Commerce	5		Yes
3-27-2021 16:52:10	Prof.	RUTUJA HIWARE	G.H.RAISONI COLLEGE OF ENGINEERING,NAGPUR	4	Good sessions	Yes
3-27-2021 16:55:18	Prof.	Kanchan Vasanttrao Warkar	BDCE, Sevagram	4	Very nicely organised	Yes
3-27-2021 16:56:36	Dr.	Dr.Chandrakant B.Kothare	Agnihotri School Of Technology,Wardha	3		Yes
3-27-2021 16:57:46	Prof.	Prof. Vaishali Bambode	BDCOE wardha	5		Yes
3-27-2021 16:57:48	Prof.	Prof. Ashwini Dharkar	Jhulelal institute of technology	5	Well conducted program	Yes
3-27-2021 16:57:56	Prof.	Bharat Ratan Patil	D N Patel College of engineering Shahada	4	No	Yes
3-27-2021 16:59:38	Mr.	Gulshan Omprakash Makkad	Jhulelal Institute of Technology, Nagpur (M.S.)	5		Yes
3-27-2021 17:01:29	Prof.	SANDESH DEVENDRA JAIN	Bajaj Institute of Technology Wardha	5	Very Good FDP, looking forward for more such programs. Thank You	Yes
3-27-2021 17:05:52	Prof.	Chandan Damodhar Sawarkar	Agnihotri School of technology,wardha.	4		Yes
3-27-2021 17:08:19	Prof.	Prof.Mahesh N.Raut	Agnihotri School of Technology Wardha.	5		Yes
3-27-2021 17:12:15	Prof.	Manisha Jamgade	Pillai HOC College of Engineering & Technology	5	-	Yes
3-27-2021 17:22:02	Dr.	Jayesh Deorao Ruikar	Bajaj Institute of Technology, Wardha	5		Yes

3-27-2021 17:24:51	Prof.	Shraddha Ramesh Joshi	Jhulelal Institute of Technology Nagpur	5	Kindly organise such type of events in future	Yes
3-27-2021 17:51:37	Mrs.	Sonali Godbole	GD RUNGTA COLLEGE OF SCIENCE AND TECHNOLOGY Bhilai	4		Yes
3-27-2021 17:55:12	Mr.	Chandrashekhar U. Padole	Nagpur Institute of Technology	5	Well organised FDP	Yes
3-27-2021 18:02:48	Mr.	Kamble Sidharth Narsingrao	Sandipani Technical Campus FE Latur	4	No	Yes
3-27-2021 18:08:08	Dr.	Dr. Mahesh Suresh Chopde	Jhulelal Institute of Technology	5	Excellent Sessions...	Yes
3-27-2021 18:13:28	Prof.	Dr Dhananjay Dakhane	Ramrao Adik Institute of Technology Nerul	5	lo	Yes
3-27-2021 18:29:28	Mr.	Anup Ashok Jagshettiwar	Agnihotri School of technology Wardha	5	No	Yes
3-27-2021 18:32:01	Mr.	Abhishek Kumar	Agnihotri College of Engineering, Wardha	4		Yes


HEAD
 First Year Department
 Bajaj Institute of Technology
 PIPRI - WARDHA

Dr. Vivek Bhusari
 Coordonator-FDP

DR. BABASAHEB AMBEDKAR TECHNOLOGICAL UNIVERSITY, LONERE &

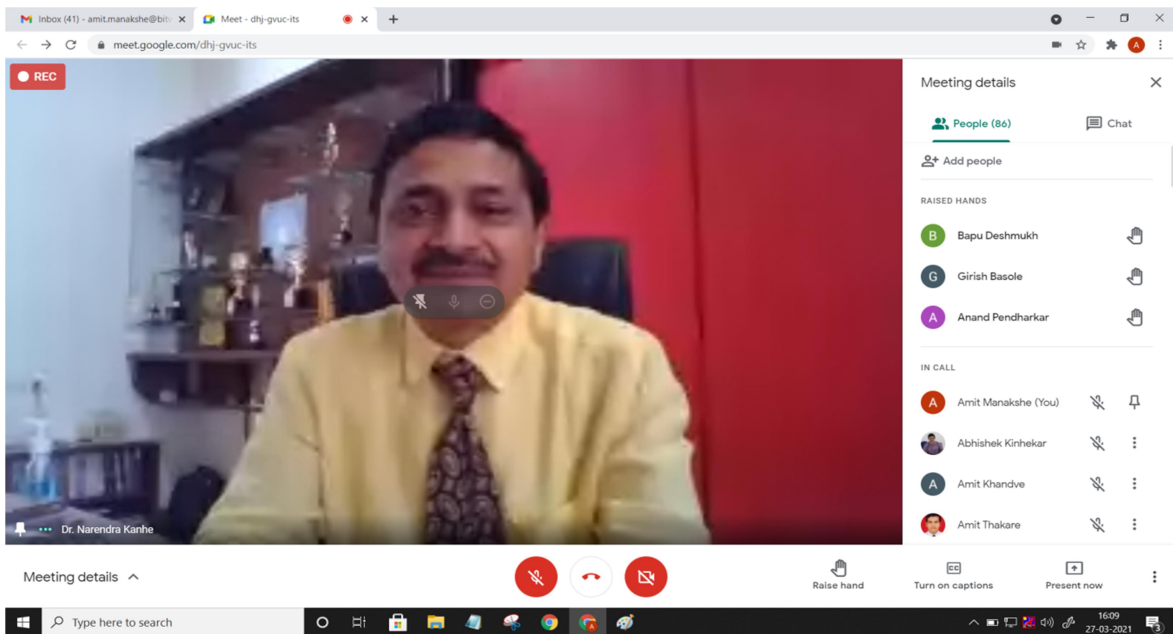
Shiksha Mandal`s BAJAJ INSTITUTE OF TECHNOLOGY, WARDHA

FDP On “National Education Policy-2020, in Context of Technology and Higher Education”

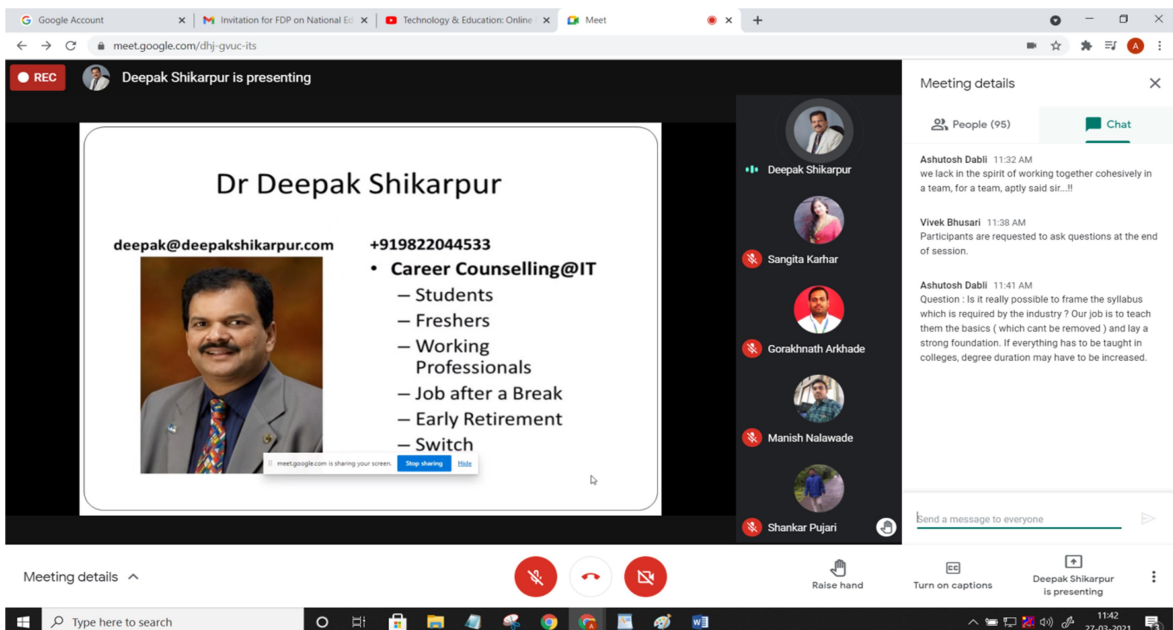
27th March 2021.

Screenshot of Online FDP

Inauguration of FDP



Session I



Session II

Google Account x Invitation for FDP on Natio... x Highest Chase In T20 Histo... x Meet - dhj-gvuc-its x Chastened Bangladesh seei... x Scorecard - 2019-2020 Ban... x

meet.google.com/dhj-gvuc-its

REC Vivek Bhusari is presenting

Advanced Research Projects Agency – Energy
Office of Technology Transitions
<https://www.energy.gov/technologytransitions/advanced-research-projects-agency-energy>

Prakash Bapat
Jayashri Patil
Dr. Narendra Karhe
Vivek Bhusari

Meeting details

People (79)

IN CALL

- Amit Manakshe (You)
- Abhishek Kinhekar
- Abhishek Singh
- Amit Khandve
- Amit Welekar
- Anand Pendharkar
- Anirudha Marothiya
- Ankush Patil

Meeting details ^

Project.zip ^ Three Days FDP o...mp4 ^ Three Days FDP o...mp4 ^ Three Days FDP o...mp4 ^ zyg-kvs-ajp (202...mp4 ^ zyg-kvs-ajp (202...mp4 ^ Show all x

Type here to search

13:17 27-03-2021

Session III

Google Account x Google Account x Meet Recordings x Google Account x Invitation for FDP... x Meet x WhatsApp Group x Downloads x

meet.google.com/dhj-gvuc-its

REC Deepak Shikarpur is presenting

Milind Patil and 92 more

11:30 AM You

Did you know ?

1930 – Knowledge doubled every 30 years
1970 – Knowledge doubled every 7 years
2020 – Knowledge will double every 11 HOURS

Manish Nalawade
ASHWINI P
Abhishek Kinhekar
Sangita Karhar
Deepak Shikarpur

Meeting details

Meeting details ^

Type here to search

11:30 27-03-2021

Session IV

The screenshot displays a Google Meet interface during a session. The main video area shows three participants: Hemant Abhyankar, Sameer Muley, and Vivek Bhusari. A central graphic features the letters 'h', 'i', and 'B' in purple, blue, and green circles respectively. A 'Meeting details' sidebar on the right lists 85 participants, including Amit Manakshe (You), Abhishek Kinhekar, Amit Khandve, Amit Thakare, Amit Welekar, Anand Pendharkar, Anirudha Marothiya, Ankush Patil, and Ashutosh Dabili. The bottom of the screen shows a Windows taskbar with the search bar and system tray.

[Signature]
HEAD
First Year Department
Bajaj Institute of Technology
PIPRI - WARDHA



Shiksha Mandal's
BAJAJ INSTITUTE OF TECHNOLOGY PIPRI, WARDHA

NOTICE

No. Notice/Civil. Engg./Workshop/1

04/06/2021

The Department of Civil Engineering is organizing two days workshop of Research Methodology, from 14th June to 15th June 2021, by online mode (<https://meet.google.com/cuq-wjbe-rut>). The faculty members and UG students who are willing to pursue their career ahead in the field of academics and research would convey me their names.

It is also informed that there are limited seats for UG students. All the participants could attend the workshop thorough Google Meet platform.

Kindly refer the Information brochure and tentative schedule of the workshop (Attached herewith) for kind information of all.

Regards

Head,
Civil Engineering
(Dr. S.M.Mahajan)

HEAD
Department of Civil Engineering
Bajaj Institute of Technology, WARDHA

ABOUT SHIKSHA MANDAL

Shiksha Mandal is a century old Bajaj Educational Trust, based at Wardha, well known for providing value based, quality education at a reasonable cost. It was founded by Late Shri. Jarnalal Bajaj. The Nation's first education conference was held in Shiksha Mandal in 1937 and was presided over by Mahatma Gandhiji. It is running eight institutions successfully including Science, Commerce, Polytechnic and Agriculture with over 11,000 students.

ABOUT THE INSTITUTE

Bajaj Institute of Technology, established in 2017, is the fast growing Institute running Civil, Computer, Electrical & Mechanical Engineering branches. Its unique architecture is designed by architect Christopher Benninger. Bajaj Institute of Technology is affiliated to Dr. Babasaheb Ambedkar Technological University (DBATU), which is the state Technological University of

Maharashtra. Bajaj Institute of Technology focuses on enhancing students' capability through rigorous learning, an emphasis on learning fundamentals and capacity to use them through hands-on work in the workshop and laboratories and through projects. All students undergo internships in the industry during the summer break. In short, it is committed to producing industry ready engineers and good human beings, who will innovate and deliver their best in the profession.

ABOUT THE DEPARTMENT

Civil Engineering Department has experienced and dedicated faculty and well-equipped state-of-the-art laboratories for Surveying, Geotechnical Engineering, Concrete Technology, Transportation Engineering, Materials Testing, AutoCAD and Quality Testing of water and waste water samples. Major equipment's available in the department are Plate Load Test, Standard Penetration Test, Field CBR, Universal Testing Machine (1000KN), Flexural

Testing Machine (100KN), Concrete Mixture, Accelerated Curing Tank, Compression Testing Machine (3000KN), Total station for surveying and water samples testing kit. Software's such as ETABS and SAFE are also available.

Learning process of students is made more practical by actually explaining the concepts on site. Live industrial projects in third year and final year are allotted to students coupled with their internships so as to make them industry ready.

WORKSHOP OBJECTIVES

This workshop aims to enhance awareness about the importance of Research Methodology. It may act as a business tool for industrial expansions through innovations.

It will inculcate knowledge about executing research among the faculty members of the department. It would help to know Importance of research methodology related to social factors.

CHIEF PATRON

Shri. Sanjay Bhargava

Chairman, Shiksha Mandal

CONVENER

Dr. Narendra Kanhe

Principal, BIT Wardha

COORDINATOR

Dr. S.M.Mahajan

Head, Professor

Department of Civil Engineering

(*Email* ID: hod.civil@bitwardha.ac.in)

CONTENTS OF WORKSHOP (Tentative)

The two days' workshop shall focus on following

Points:

1. Overview of Research Methodology and their importance to academicians and researchers
2. Procedure to be followed in research writings
3. Importance of Literature Review and various sections of a Research paper
4. How to read and write a Research paper
5. Ethics and values in Research Writings
6. Procedures for application to funding projects, IPRs etc.
7. Working with some advanced tools for effective

Two days' Workshop

[Online Mode]

On

Research Methodology

14th to 15th June 2021

Organized by

Department of Civil Engineering



Shiksha Mandal's

BAJAJ INSTITUTE OF TECHNOLOGY

WARDHA - 442001

www.bitwardha.ac.in

Schedule of Expert Sessions

Day 1 (14-06-2021)					
10:00 to 10:10	10.15 – 11. 45		01.00 – 02.30 pm		02.45 – 04.15 pm
Inaugural remarks (by the HOD)	Session 1 Basics of Research including scientific research process & Critical review of literature. (Dr. S.M.Mahajan)	<i>Lunch Break</i> (11.45 to 01.00 pm)	Session 2 Fundamentals of MATLAB (Prof. H.D.Phadke)	High Tea	Session 3 <i>Importance of Literature Review and various sections of a Research paper</i> (Dr.A.G.Dabli)
Day 2 (15-06-2021)					
09:30 to 10:00	10.00 – 11. 30		01.30 – 03.00 pm		03.05 – 04.30 pm
Session 4 How to read and write a Research paper (Prof. Prathik Kulkarni)	Session 5 Use of software in writing references, How to select a journal for publication, Plagiarism and related issues (Prof. H.D.Phadke)	<i>Lunch Break</i> (12.35 to 01.30 pm)	Session 6 Writing research articles and proposals: Structure of a research paper (Prof. Prathik Kulkarni)	High Tea	Session 7 Procedures for application to funding projects, IPRs etc. (Dr.A.G.Dabli) (followed by vote of thanks by HOD)

Google meet link: <https://meet.google.com/cuq-wjbe-rut>



Shiksha Mandal's
BAJAJ INSTITUTE OF TECHNOLOGY PIPRI, WARDHA

Attendance Sheet

Following faculty members and students of Department of Civil Engineering have attended two days' workshop of "Research Methodology", from 14th June to 15th June 2021, via online mode (<https://meet.google.com/cuq-wjbe-rut>).

List of participants:

Sr. No.	Participants present online (Day 1)	Participants present online (Day 2)
1	Dr.S.M.Mahajan	Dr.S.M.Mahajan
2	Prof. D.G. Mangrulkar	Prof. D.G. Mangrulkar
3	Prof. A. V. Khandve	Prof. A. V. Khandve
4	Dr. A. G. Dabli	Dr. A. G. Dabli
5	Prof. Prathik Kulkarni	Prof. Prathik Kulkarni
6	Prof. V. P. Ravekar	Prof. V. P. Ravekar
7	Prof. P. Vyas	Prof. P. Vyas
8	Radhika Tiwari	Radhika Tiwari
9	Sahil Patil	Vishal Bhingare
10	Vishal Bhingare	Sahil Waigaonkar
11	Sahil Waigaonkar	Sanket Hingankar
12	Sanket Hingankar	Sunidhi Shende
13	Sunidhi Shende	Sahil Patil
14	Shefali Pawar	Shefali Pawar

Head, Civil. Engg.

HEAD

Department of Civil Engineering
Bajaj Institute of Technology, WARDHA

Principal

PRINCIPAL,
Bajaj Institute of Technology,
PIPBI, Wardha.



SELF FINANCED
Workshop
On
RESEARCH METHODOLOGY
(Online Mode)

Organized by

Department of Civil Engineering
Bajaj Institute of Technology, Wardha – 442001
(ISTE INSTITUTIONAL CHAPTER NUMBER: 3054)

14th & 15th June 2021

Report of Workshop (Online Mode)

on

RESEARCH METHODOLOGY

FROM 14TH JUNE TO 15TH JUNE 2021

Participants from the department comprise faculty members and few students of the civil engineering. This workshop received entries from 14 no. of participants. Four of the faculty members of the department have delivered expert talks on Research Methodology on 14th and 15th June 2021. All the four experts have pursued/pursuing their PhD from IITs/NITs/Govt. Institutions and from one of the reputed centrally funded Organizations.

The workshop was organized via online mode only, through Google meet platform.

The google meet link of this workshop was: meet.google.com/cuq-wjbe-rut

The schedule of this STTP was framed in such a way that it could cover all the essential topics of Research Methodology.

On the first day of this workshop,

Session 1

Summarized and analyze previous research and theories; identify areas of controversy and contested claims; highlight any gaps that may exist in research to date.

Very knowledgeable sessions were delivered by our faculty member: Dr. S.M.Mahajan on topic:

- Basics of Research including scientific research process & Critical review of literature

Wherein expert made all participants aware about a scientific literature review usually includes a title, abstract, index, introduction, corpus, bibliography, and appendices (if needed). Present the problem clearly. Mention the paper's methodology, research methods, analysis, instruments, etc. Present literature review examples that can help you express your ideas

Session 2

A basic and detailed explanation about the fundamentals of MATLAB was summarized our faculty member.

Faculty Member: Prof H.D. Phadke on topic

- Fundamentals of MATLAB

He has explained the Basic elements: Variables, functions, control statements, input/output operations, user interfaces, GUI elements, and persistence components Language fundamentals: Creating variables, array indexing, arithmetic, and data types Features: High-level language, interactive environment, interfacing with different languages, mathematical function library, broad platform compatibility, parallel and distributed computing, machine learning and deep learning, and Simulink integration

Session-3

A detailed explanation was given about why and how an review/technical paper should be written.

Faculty Member: Dr. A.G.Dabli on topic

- Importance of Literature Review and various sections of a Research

Literature reviews provide an opportunity for you to see and even evaluate successful and unsuccessful assessment and research methods in your field. Literature reviews prevent you from duplicating the same information as others writing in your field, allowing you to find your own, unique approach to your topic was clearly explained.

On the second day of STTP, experts elaborated very nicely following topics:

Session -1

The expert explained how to read and write the scientific paper

Faculty Member: Prof. Prathik Kulkarni on topic

- How to read and write a Research paper

The expert has delivered the following points

Title and abstract: Start with the title and abstract to get an overview of the paper's key points.

Figures and tables: Look at the figures and tables.

Introduction: Read the introduction, identify the big question, and summarize the background.

Methods: Scan the methods section.

Results and discussion: Read the results and discussion, which connects the results to the bigger picture.

Session-2

Use of different software for effective paper writing

Faculty member: Prof. H.D. Phadke on topic

- Use of software in writing references, How to select a journal for publication, Plagiarism and related issues

The expert has delivered an excellent session by giving some light on using of different software's for references, graphs to make the paper more effective.

Session -3

How to write research proposal

Faculty Member: Prof. Prathik Kulkarni on topic

- Writing research articles and proposals: Structure of a research paper

The expert has given many critical points on how to write the research proposal and how to find different research proposal.

Session-4

How to file an IPR and funding projects

Faculty Member: Dr. A.G.Dabli on topic

- Procedures for application to funding projects, IPRs etc.

The expert has explained

- Write a strong cover letter.
- Start with a short executive summary.
- Introduce your organization.
- Write a direct problem statement.
- State your goals and objectives.
- Project design: methods and strategies.
- The evaluation section: tracking success.
- Other funding sources and sustainability.

All these speakers have greatly contributed to the knowledge of all participants & given the future insight & the vision.

The organizer of this workshop express gratefulness towards all the speakers for sharing their knowledge with all the participants. Similar such events will be organized by the Bajaj Institute of Technology, Wardha, in future to promote lifelong learning.

Dr. S.M.Mahajan

Coordinator & Head,

Department of Civil Engineering Engineering

Bajaj Institute of Technology, Wardha

Wardha- 442001, INDIA

Schedule of Expert Sessions

Day 1 (14-06-2021)					
10:00 to 10:10	10.15 – 11. 45		01.00 – 02.30 pm		02.45 – 04.15 pm
Inaugural remarks (by the HOD)	Session 1 Basics of Research including scientific research process & Critical review of literature. <i>(Dr. S.M.Mahajan)</i>	<i>Lunch Break (11.45 to 01.00 pm)</i>	Session 2 Fundamentals of MATLAB <i>(Prof. H.D.Phadke)</i>	High Tea	Session 3 <i>Importance of Literature Review and various sections of a Research paper (Dr.A.G.Dabli)</i>
Day 2 (15-06-2021)					
09:30 to 10:00	10.00 – 11. 30		01.30 – 03.00 pm		03.05 – 04.30 pm
Session 4 How to read and write a Research paper <i>(Prof. Prathik Kulkarni)</i>	Session 5 Use of software in writing references, How to select a journal for publication, Plagiarism and related issues <i>(Prof. H.D.Phadke)</i>	<i>Lunch Break (12.35 to 01.30 pm)</i>	Session 6 Writing research articles and proposals: Structure of a research paper <i>(Prof. Prathik Kulkarni)</i>	High Tea	Session 7 Procedures for application to funding projects, IPRs etc. (Dr.A.G.Dabli) (followed by vote of thanks by HOD)

BAJAJ INSTITUTE OF TECHNOLOGY, WARDHA

WORKSHOP ON

RESEARCH METHODOLOGY

14TH JUNE- 15TH JUNE 2021

LIST OF PARTICIPANTS

Sr. No.	Participants present online (Day 1)	Participants present online (Day 2)
1	Dr.S.M.Mahajan	Dr.S.M.Mahajan
2	Prof. D.G. Mangrulkar	Prof. D.G. Mangrulkar
3	Prof. A. V. Khandve	Prof. A. V. Khandve
4	Dr. A. G. Dabli	Dr. A. G. Dabli
5	Prof. Prathik Kulkarni	Prof. Prathik Kulkarni
6	Prof. V. P. Ravekar	Prof. V. P. Ravekar
7	Prof. P. Vyas	Prof. P. Vyas
8	Radhika Tiwari	Radhika Tiwari
9	Sahil Patil	Vishal Bhingare
10	Vishal Bhingare	Sahil Waigaonkar
11	Sahil Waigaonkar	Sanket Hingankar
12	Sanket Hingankar	Sunidhi Shende
13	Sunidhi Shende	Sahil Patil
14	Shefali Pawar	Shefali Pawar

ACKNOWLEDGEMENT

We express our gratefulness towards the speakers (inhouse doctorate faculty members of the department) for sharing their knowledge in the field of Research and Technology, with the participants. We also owe our regards to **Dr. Narendra Kanhe**, for necessary support, guidance & also for extending necessary help in the organization of this workshop.

Dr. S.M.Mahajan
Workshop Coordinator
Head,
Civil Engineering

Dr. N.M. Kanhe
Convenor
Principal
BIT, Wardha

Date: 20th June 2021

Place: Wardha



**Shiksha Mandal's
Bajaj Institute of Technology, Pipri, Wardha
Institute Innovation Council
Session: 2020-21**

Date: 30/01/2021

1. Event Name: **Session on "Entrepreneurship and Innovation as Career Opportunity"**
2. From and to Date: **29/01/2021**
3. Expert Name, Designation: **Mr. Baldev Singh Rawat, Founder & CEO, Value Kreation**
4. Time: **11:00 AM to 12:00 Noon**
5. Faculty In-charge: Prof. Sandesh D. Jain (Convenor, IIC Council)
6. Total No. of Beneficiary: **150**
7. About the Speaker: Mr. Baldev Singh Rawat is a First generation entrepreneur running a bootstrapped education startup for the last 7 years. He is an Author of the book published entitled "Strength Ecology" and author of upcoming books like "Leaders' Bedtime Stories" and "How to Think of Business Ideas". He was a Guest Speaker and trainer at Officers Training Academy - Indian Army, Indian Institute of Management Indore, Xavier School of Management, Indian Law School, Pune, IEEE, Radio City, ETV, News24, Amaravati Management Association, etc. His past experience includes Founder, Content Development & Delivery Head for Resume It Up, Project Engineer, Kosan Crisplant Marketing Executive Times of India etc.
8. About the Event: Convenor, BIT IIC Council, Prof. Sandesh Jain initiated the session followed by the presidential address is given by the Dr. S. M. Mahajan, President IIC and inaugurated this session of Innovation Week. Later on Prof. J. D. Ruikar, Vice President, BIT-IIC, introduced the speaker to the audience and the session is handed over to the speaker, Mr. Baldev Singh Rawat.

The Resource Person, mainly focus on the fact that how the student can acquire necessary knowledge and skills required for organizing and carrying out entrepreneurial activities and to develop the ability of analysing and understanding business situations in which entrepreneurs act and master the knowledge necessary to plan entrepreneurial

activities. He gave various examples of the student in nearby vicinity to motivate them that how the students and people in the rural area are running successful StartUp and how their entrepreneurial journey is now becoming a rewarding one. He shared his experience that how he left a lucrative job and how he was motivated to pursue entrepreneurship as his career. He explained how to develop the ability of analysing and understanding business situations in which entrepreneurs act and master the knowledge necessary to plan business activities.

Flyer:



Bajaj Institute of Technology, Wardha, Maharashtra, India
बजाज प्रौद्योगिकी संस्थान, वर्धा, महाराष्ट्र, भारत
Approved by All India Council for Technical Education (AICTE) India and Director of Technical Education (DTE), Maharashtra
Affiliated to Dr. Babasaheb Ambedkar Technological University (DBATU), Lonere, Raigad, Maharashtra

SESSION ON ENTREPRENEURSHIP & INNOVATION AS CAREER OPPORTUNITY

RESOURCE PERSON



MR. BALDEV SINGH RAWAT, FOUNDER & CEO, VALUE KREATION

 **FRIDAY, JAN 29, 2021**
 **11:00 AM TO 12:00 NOON**

 <http://bit.ly/iicbitsession7>

PLAN YOUR CAREER THE RIGHT WAY.



**INSTITUTION'S
INNOVATION
COUNCIL**
(Ministry of Education Initiative)

Glimpses of Event:



Bajaj Institute of Technology, Wardha



Glimpses of Events

Entrepreneurship & Innovation as Career Opportunity



Bajaj Institute of Technology, Wardha



Baldev Singh Rawat



Dr. Jayesh Ruikar, BIT Wardha



Dr. S. M. Mahajan.




Baldev Singh Rawat



Mansi Tikhile

If I am an entrepreneur, how to catch up the project? Is there any resource material to work with and what is r incubators?



- Mansi Tikhile** If I am an entrepreneur, how to catch up the project? Is there any resource material to work with and what is role of incubators?
- T** Tejas How to know if our products do have attributes that makes a product that is sellable in market.
- a** aniket Pokale Sir,if I want to choose a career as entrepreneur and currently I am studying my bachelor in electrical Engineering can you please tell me about is there any gap between academia/education industry
- a** aniket Pokale how to tackled it?
- M** Manasvi Sukalkar Sir What Are Your Success Habits? Plz Give Us Guidance.
- S** Sakshi Kakde Sakshi Kakde(Electrical Engineering)
- Vaishnavi Arjun** Sir, What is business analytics and how it is important in entrepreneurship and innovation?
- Ankita Wasekar** Ankita wasekar (Electrical Engineering)

Permission Letter



Shiksha Mandal's
Bajaj Institute of Technology, Pipri, Wardha
Institute Innovation Council
Session 2020-21 Odd/Even Term

Date: 23/01/2021

To,
The President,
Institute Innovation Council,
Bajaj Institute of Technology, Wardha.

Subject: Regarding Permission for conduction of **Innovation Week** for conducting various activities of IIC.

Respected Sir,

As per the mandated and self-driven activities of MoE's IIC Council, we want to conduct a series of guest lectures by organizing an "**Innovation week**" during 26th January 2021 to 30th January 2021. The following are the list of events that we want to conduct in our Innovation Week. The details of the event are as follows:

Sr. No	Name of Event	Date of Event	Duration	Expected No of Students
1	Quiz on Republic Day	26 th January 2021	30 Min	100
2	Innovations in Supply Chain Management By: Dr. Sajeev A. Goerge, S. P. Jain, Mumbai	27 th January 2021	1- 1.5 Hours	100
3	Webinar on National Education Policy (Innovation) By: Dr. Ashish Pandey, SOM, IIT Bombay	28 th January 2021	1- 1.5 Hours	100
4	Session on Innovation as Career Opportunity By: Mr. Baldev Singh Rawat, Founder, Value Kreation	29 th January 2021	1- 1.5 Hours	100
5	Session on National Innovation Policy By: Prof. Sanjay Khobragade, DBATU, Lonere	29 th January 2021	1- 1.5 Hours	100
6	Session on How to write case study/ report on Innovation By: Dr. Sagar S. Badhiye, BIT, Wardha	30 th January 2021	1- 1.5 Hours	100
7	Session on Problem Solving and Ideation, By: Mr. Rajeev Kumar Yadav, MD, Synergy Telematics Pvt. Ltd.	31 st January 2021	1- 1.5 Hours	100

General Schedule of Sessions

Sr. No	Head	Time
1	Introduction of Guest	3 Minutes
2	Presidential Address	3 Minutes
3	Guest Lecture	1-1.5 hr
4	Vote of Thanks	5 Minutes

The above workshops will be conducted on Google Meet Platform and will be stream live on Streamyard. So I request you to please provide us the permission to conduct the same. The detailed brochure is attached with this mail.

Thanking You,

Dr. S. M. Mahajan,
President, IIC

Yours sincerely,
Prof. Sandesh D. Jain
Convener, IIC



Innovation Week

26-01-2021 TO 31-01-2021

JAN 26	Quiz on Republic Day	
JAN 27	Session on Innovations in Supply Chain Management By: Dr. Sajeer A. Goerge, S. P. Jain, Mumbai	TIME 03:30 PM
JAN 28	Webinar on National Education Policy (Innovation) By: Dr. Ashish Pandey, SOM, IIT Bombay	TIME 03:00 PM
JAN 29	Session on Innovation as Career Opportunity By: Mr. Baldev Singh Rawat, Founder, Value Kreation	TIME 11:00 AM
JAN 29	Session on National Innovation Policy By: Prof. Sanjay Khobragade, DBATU, Lonere	TIME 03:00 PM
JAN 30	Session on How to write case study/ report on Innovation By: Dr. Sagar S. Badhiye, BIT, Wardha	TIME 11:00 AM
JAN 31	Session on Problem Solving and Ideation By: Mr. Rajeev Kumar Yadav, MD, Synergy Telematics Pvt. Ltd.	TIME 02:00 PM



All the Sessions will be streamed live on:
Bajaj Institute of Technology YouTube Page

Link to Join: <http://bit.ly/bit-iic>

YouTube Live Screen Shot:

Powered by StreamYard

Baldev Singh Rawat 23:51 / 03:40


Session on: Entrepreneurship & Innovation as Career Opportunity

352 views • Streamed live on Jan 29, 2021

29 2 SHARE SAVE ...

YouTube Live Analytics

Stream Finished

 **Bajaj Institute of Technology, Wardha, Maharashtra, India**
बजाज प्रौद्योगिकी संस्थान, वर्धा, महाराष्ट्र, भारत
Approved by All India Council for Technical Education (AICTE) India and Director of Technical Education (DTE), Maharashtra
Affiliated to Dr. Babasaheb Ambedkar Technological University (DBATU), Lonere, Raichur, Maharashtra

**SESSION ON
ENTREPRENEURSHIP & INNOVATION
AS CAREER OPPORTUNITY**

RESOURCE PERSON
Session on: Entrepreneurship & Innovation as Career Opportunity
MR. BALDEV SINGH RAWAT,
FOUNDER & CEO, VALUE KREATION
Bajaj Institute of Technology, Wardha

Playbacks	Peak concurrents	Total watch time
232	61	49:35:39
Avg. watch time	New subscribers	Duration
12:49	76	1:03:33

Feedback:

2/10/2021

Webinar on Session on: Entrepreneurship & Innovation as Career Opportunity

Webinar on Session on: Entrepreneurship & Innovation as Career Opportunity

44 responses

[Publish analytics](#)

Email ID

44 responses

dipalibhoyar0520@gmail.com

pratikshabawane2001@gmail.com

ashviniash16@gmail.com

me.2018.adgawande@bitwardha.ac.in

Vrushabhchoudhari098@gmail.com

manasvimeshram2017@gmail.com

snehalugemuge11@gmail.com

sameerugemuge@gmail.com

rohankadua@gmail.com

...



Full Name(In Captital Letters)

44 responses

SANDEEP POTDUKHE

Vedanti vinodrao shinde

RIYA MESHAM

MINAL PUSHPALWAR

TANUSHREE CHHATRAPATI DHONGALE

VAIBHAV SHARADRAO KUNGHATKAR

Sameeksha Vishwakarma

SARANSH JAISWAL

Himanshu Dharmpal Lambsonge

PRN Number

44 responses

40464920181124510058

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1946491245055

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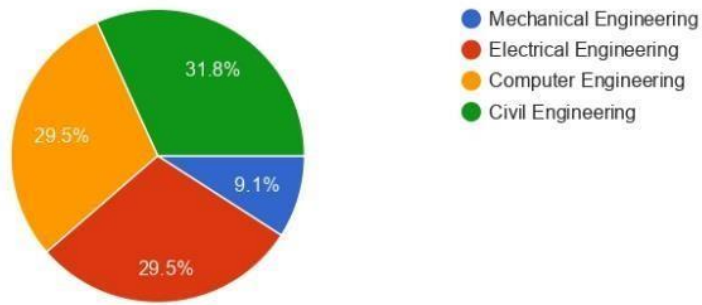
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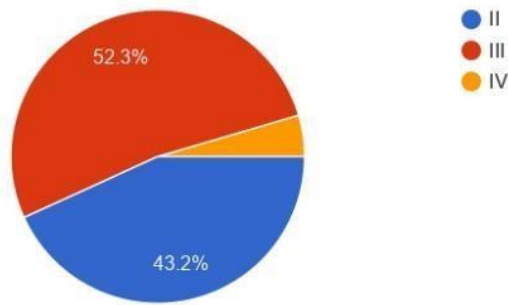
Department

44 responses



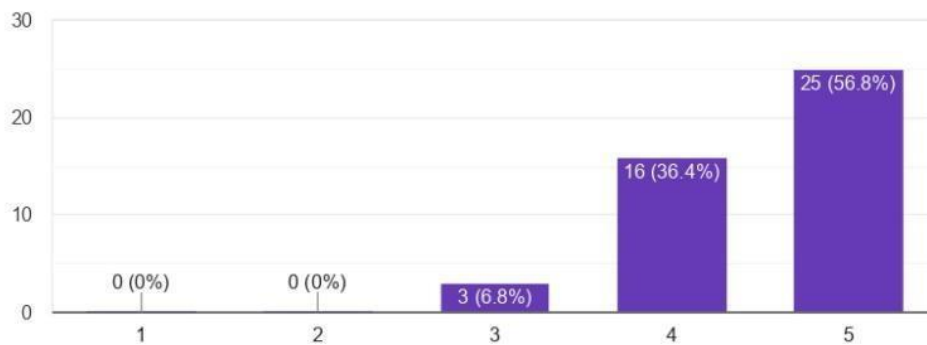
Year

44 responses



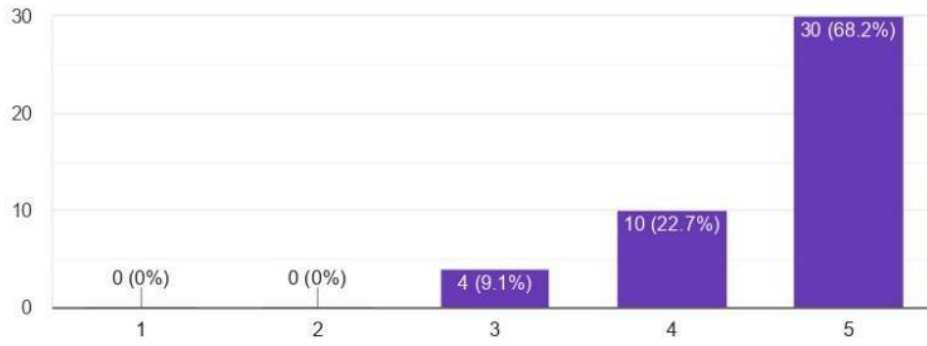
How relevant and helpful do you think it was for you?

44 responses



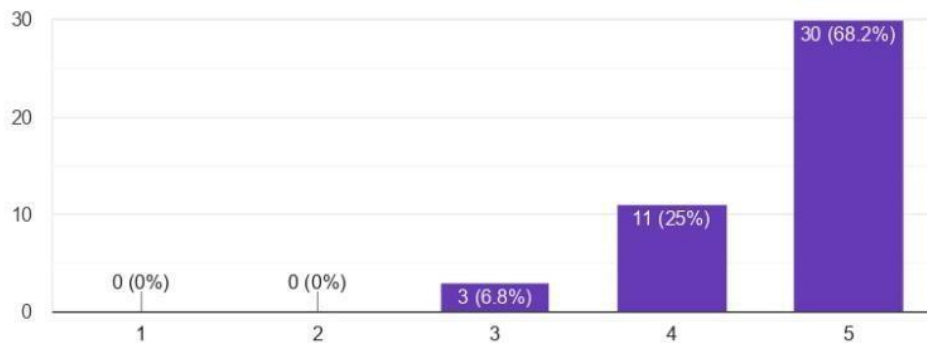
Trainer's expertise

44 responses



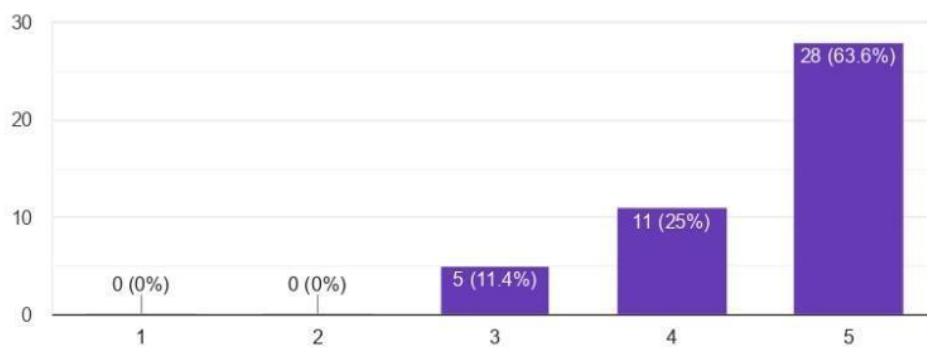
Trainer's communication skills

44 responses



How satisfied were you with the session content?

44 responses



What were your key take aways from this webinar?

23 responses

We should think about Entrepreneurship as a career, what is it and how can we tackle the problems and get a solution over it.

Key point of inovation

This webinar gave a deep insight of what entrepreneurship is.

Is not compulsory for go for mtech

Reach to our goal

How to catch up the project and entrepreneur

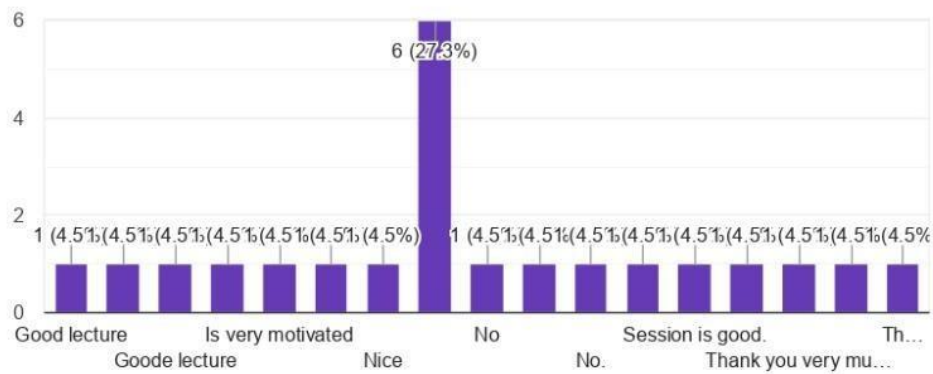
Nothing

Knowledge about the innovation and entrepreneurship.

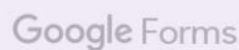
Jov of workina

Any additional comments regarding the session or overall agenda?

22 responses



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Publicity:

Computer Faculties
Abhishek, Amol, Kulkarni, BIT MADAM CSE, Manaksh...

Session on: Entrepreneurship & Innovation as Career Opportunity
youtube.com

Dear Students,

Greetings from the Institution's Innovation Council, Bajaj Institute of Technology, Wardha!!

BIT-IIC is celebrating "💡 Innovation Week 💡" from 26th January 2021- 31st January 2021.


◆ Today's Session ◆
Session on "Entrepreneurship and Innovation as Career Opportunity"

📌 Objectives 📌:
* Innovation as an alternative career
* Practical entrepreneurial skills & knowledge

🖋️ Resource Person: 🖋️
Mr. Baldev Singh Rawat,
Founder & CEO,
Value Kreation

🕒 Time: 11:00 AM to 12:00 Noon.

🔗 Link to Join:
<https://www.youtube.com/watch?v=NLkZVBHjO7o>


Dr. S. M. Mahajan
President, BIT-IIC
HEAD
Department of Civil Engineering
Bajaj Institute of Technology, WARDHA



Shiksha Mandal's
Bajaj Institute of Technology, Pipri, Wardha
Institute Innovation Council
Session: 2020-21

Date: 09-02-2021

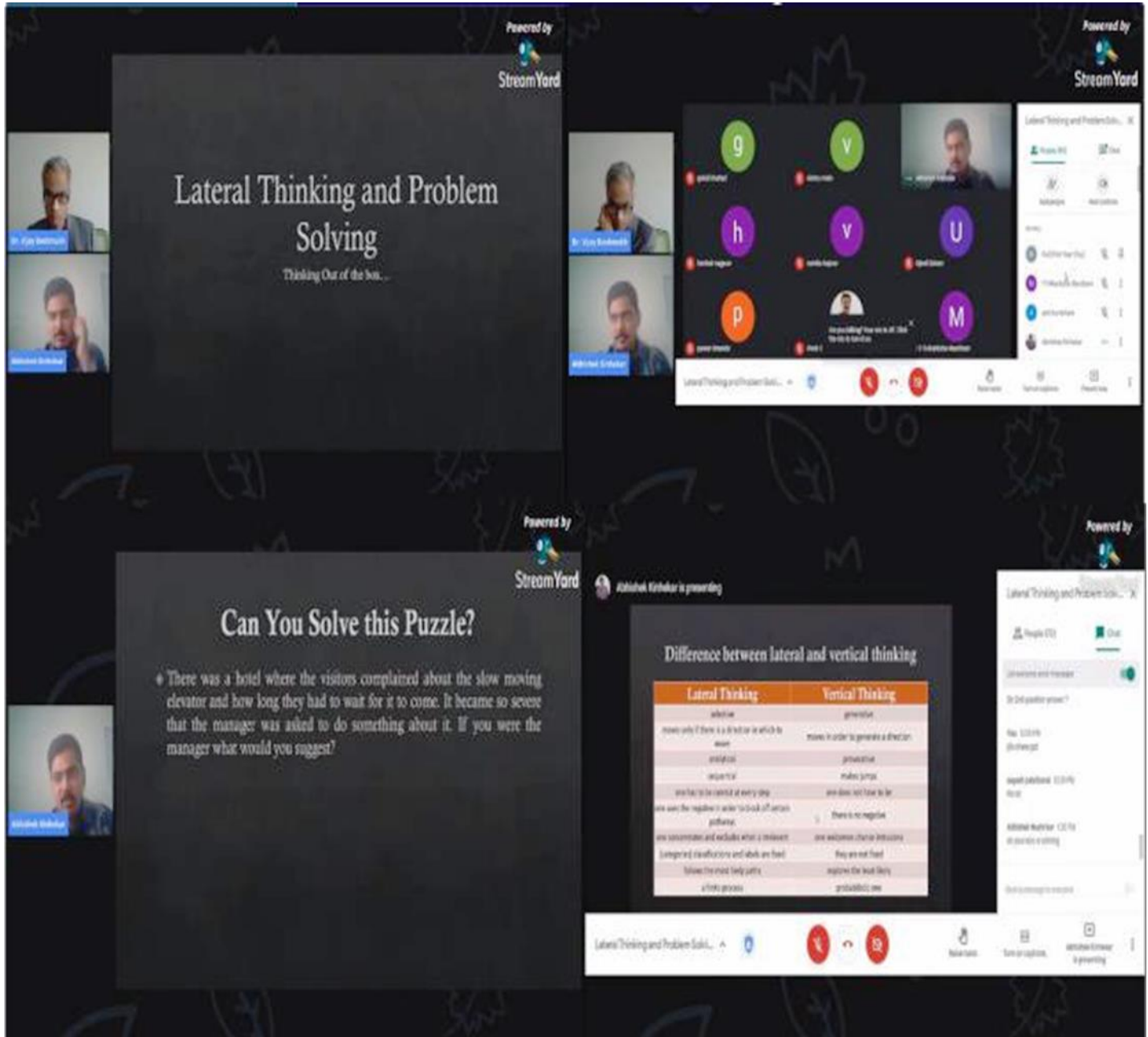
1. Event Name: **Session on Lateral Thinking and Problem Solving**
2. From and to Date: **08/02/2021**
3. Expert Name, Designation: Mr. Abhishek M. Kinhekar, Asst. Professor in Computer Engineering.
5. Time: **09:30 AM to 10:30 AM**
6. Faculty In-charge: **Prof. Sandesh D. Jain**, (Convenor, BIT-IIC)
7. Total No. of Beneficiary: **100**
8. About the Event: The session was arranged for the students to make them think innovatively and creatively. Session was divided in two parts. In first part, the technique of Lateral Thinking and its various aspects were discussed. In second part, hands on practice was conducted by solving few puzzles.

Prof. Abhishek Kinhekar covered the following points in the session

- 1) Firstly, he started his talk with a real time problem. He discussed about how the solution was coined and was implemented.
- 2) He later defined the “Lateral Thinking Process” and also clarified about how that process is carried out.
- 3) He elaborated his topic by differentiating between Lateral Thinking and Vertical Thinking.
- 4) Later, the discussion was carried out on “6 Thinking Hats”, a concept given by Edward deBano (author of famous book Lateral thinking: Creativity Step by Step).
- 5) In next half of the session he delivered on problem solving by using Lateral thinking. He gave various examples for the elaboration of the process.
- 6) Dr. Vivek Bhusari anchored the event and proceedings and Mr. Sandesh Jain gave a vote of thanks.

This session proved to be very helpful for the student and they come to know a lot about Lateral Thinking and Problem Solving.

Glimpses of Event:



Permission Letter



Shiksha Mandal's
Bajaj Institute of Technology, Pipri, Wardha
Institute Innovation Council
Session 2020-21 Odd/Even Term

Date: 01/02/2021

To,
The President,
Institute Innovation Council,
Bajaj Institute of Technology, Wardha.

Subject: Regarding Permission for conduction of Innovation Week for conducting various activities of IIC.

Respected Sir,

As per the mandated and self-driven activities of MoE's IIC Council, we want to conduct a series of guest lectures during First Year Induction Program: "Shubharambh" during 5th February 2021 to 09th February 2021. The following are the list of events that we want to conduct during Shubharambh.

Sr. No	Name of Event	Date of Event	Duration	Expected No of Students
1	National Hackathon: Problem to Product: Activity: Pitching workshop & linkage of innovators with Innovation Ambassadors. By: Prof. Sandesh Jain, Innovation Ambassador, BIT-IIC	05/02/2020	1-1.5 Hrs	150
2	Lateral Thinking and Problem Solving Activity: Session on Problem Solving and Ideation Workshop By: Prof. Abhishek Kinhekar, Social Media Co-ordinator, BIT-IIC	08/02/2021	1-1.5 Hrs	150
3	Emotional Intelligence, By, Ritika Meshkar	08/02/2021	1-1.5 Hrs	150
4	Effective Body Language, By, Ms. Hetal Gaglani, Educator and Softskills Trainer	09/02/2021	1-1.5 Hrs	150

General Schedule of Sessions

Sr. No	Head	Time
1	Introduction of Guest	5 Minutes
3	Guest Lecture	1 to 1.5 hrs
4	Vote of Thanks	5 Minutes

The above workshops will be conducted on Google Meet Platform and will be stream live on Streamyard. So I request you to please provide us the permission to conduct the same. The detailed brochure is attached with this mail.

Thanking You.

Dr. S. M. Mahajan,
President, IIC

Yours sincerely,
Prof. Sandesh D. Jain
Convener, IIC

YouTube Live Snapshot

The image shows a YouTube Live video player. The main content area is a dark slide with the text "Lateral Thinking and Problem Solving" in a large, white, serif font. Below the title, it says "Thinking Out of the box...". In the top right corner of the slide, there is a "Powered by StreamYard" logo. On the left side of the video player, there are two small video thumbnails. The top one shows a man with glasses, labeled "Dr. Vijay Deshmukh". The bottom one shows a man with a mustache, labeled "Abhishek Kinhekar". At the bottom of the video player, there is a progress bar showing "4:47 / 51:30" and various control icons like play, volume, and settings.

Shubharambh Day 5 Session 2

144 views • Streamed live on Feb 8, 2021

6 0 SHARE SAVE ...


Dr. S. M. Mahajan
President, BIT-IIC
HEAD
Department of Civil Engineering
Bajaj Institute of Technology, WARDHA



**Shiksha Mandal's
Bajaj Institute of Technology, Pipri, Wardha
Institute Innovation Council
Session: 2020-21**

Date: 29/01/2021

1. Event Name: **Orientation Session on National Education Policy (with a focus on Innovation and entrepreneurship)**
2. From and to Date: **28/01/2021**
3. Expert Name, Designation: **Prof. Ashish Pandey, Associate Professor, Shailesh J. Mehta School of Management, Indian Institute of Technology Bombay (IITB), Mumbai**
5. Time: **03:00 PM to 04:30 PM**
6. Faculty In-charge: Dr. Jayesh Ruikar (Vice President, IIC Council)
7. Total No. of Beneficiary: **100**
8. About the Speaker: Prof. Ashish Pandey, Associate Professor, Shailesh J. Mehta School of Management, Indian Institute of Technology Bombay (IITB), Mumbai who was the expert for this session. Prof. Ashish has research interest in broadly three areas; mindfulness and yoga and its relevance in the field of management, spirituality at workplace and business and society interface and best practices in management and Organization Development. He has published more than 20 paper in various national/international journals. He has involved in the in-house programs on Leadership Development Process. Prof. Ashish recognized by Fowler Centre of Business as Agent of World Benefit with AIM2Flourish Prizes in June, 2017. He has also received IBA Best Paper Award in 2006.
9. About the Event: Convenor, BIT IIC Council, Prof. Sandesh Jain has initiated the session followed by the presidential address is given by the Dr. S. M. Mahajan. President, BIT IIC, Dr. Mahajan inaugurates the session and given brief description of Innovation Week and its activities to the audience. Later on Dr. Jayesh Ruikar, Vice-President, BIT-IIC, introduced the speaker to the audience and then the session is handed over to the speaker, Prof. Ashish Pandey.

Prof. Ashish Pandey, in his Orientation Session on National Education Policy (with a focus on Innovation and entrepreneurship) mainly focus on:

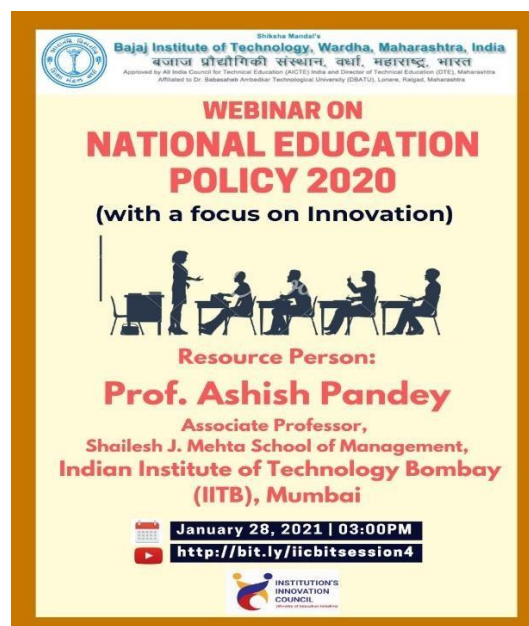
- Importance of National Education Policy for faculty and students. Its highlight
- The innovation and entrepreneurship are the part of National Education Policy and it will nurture the process of innovation and entrepreneurship.

Prof. Pandey has started his session with the explanation of biggest obstacle in the way of innovation such as lack of intelligence, lack of opportunities to innovate and lack of time to achieve business result. He then explain the audience about the finance, process, offering and the delivery and the factors associated with it. He then shown graphically that how the 2% of the projects produces 90% of the value. After the session end, he has taken few of the questions which are asked by the audience.

Prof. Sandesh Jain, Convener, BIT IIC Cell, given the vote of thanks to the speaker and audiences.

This session, Orientation Session on National Education Policy (with a focus on Innovation and entrepreneurship) proved to very helpful for the students and faculty and they came to know a lot about National Education Policy.

Flyer:



Glimpses of Event:

Bajaj Institute of Technology, Wardha

INSTITUTION'S INNOVATION COUNCIL
(Ministry of Education Initiative)

Glimpses of Events

National Education Policy

Bajaj Institute of Technology, Wardha

Dr. S. M. Mahajan.

Ashish Pandey

Ashish Pandey

Dr. Jayesh Ruikar, BIT Wardha

Innovation goes beyond products.. It applies to the entire value chain

Process	Offering	Delivery
1. Building process assembled capabilities SEBEL	2. Core process proprietary processes that add value IT Capil	3. Brand 4. Customer experience LEADUS
5. Product performance 6. Product system 7. Service	8. Channel 9. Brand	10. Customer experience

Source: Deloitte

Ashish Pandey

MUJIB TAMBOLI
Sir in new NEP what are the changes like 10th board will be now at 11th std.

Permission Letter



Shiksha Mandal's
Bajaj Institute of Technology, Pipri, Wardha
Institute Innovation Council
Session 2020-21 Odd/Even Term

Date: 23/01/2021

To,
The President,
Institute Innovation Council,
Bajaj Institute of Technology, Wardha.

Subject: Regarding Permission for conduction of **Innovation Week** for conducting various activities of IIC.

Respected Sir,

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Thanking You,

Dr. S. M. Mahajan,
President, IIC

Yours sincerely,
Prof. Sandesh D. Jain
Convener, IIC



Innovation Week

26-01-2021 TO 31-01-2021

JAN 26	Quiz on Republic Day	
JAN 27	Session on Innovations in Supply Chain Management By: Dr. Sajeer A. Goerge, S. P. Jain, Mumbai	TIME 03:30 PM
JAN 28	Webinar on National Education Policy (Innovation) By: Dr. Ashish Pandey, SOM, IIT Bombay	TIME 03:00 PM
JAN 29	Session on Innovation as Career Opportunity By: Mr. Baldev Singh Rawat, Founder, Value Kreation	TIME 11:00 AM
JAN 29	Session on National Innovation Policy By: Prof. Sanjay Khobragade, DBATU, Lonere	TIME 03:00 PM
JAN 30	Session on How to write case study/ report on Innovation By: Dr. Sagar S. Badhiye, BIT, Wardha	TIME 11:00 AM
JAN 31	Session on Problem Solving and Ideation By: Mr. Rajeev Kumar Yadav, MD, Synergy Telematics Pvt. Ltd.	TIME 02:00 PM



All the Sessions will be streamed live on:
Bajaj Institute of Technology YouTube Page

Link to Join: <http://bit.ly/bit-iic>

Invitation Letter



Shiksha Mandal's

Bajaj Institute of Technology, Wardha

(A Hindi Linguistic Minority Institute)

Approved by AICTE, DTE and Govt. of Maharashtra ; DTE Code - 4649

Affiliated to Dr. Babasaheb Ambedkar Technological University, Lonere, Dist. Raigad

Post Box No. 25, Arvi Road, Pipri, Wardha - 442001. Phone : 07152-295473, Fax : 230506

Ref. No. *B.I.T./208/2020-21*

Date : *21/01/2021*

To,
Dr. Ashish Pandey,
Associate Professor,
Shailesh J. Mehta School of Management
IIT, Bombay.

Subject: Invitation as Resource Person for Guest Lecture on Topic of **“Orientation Session on National Education Policy (with a focus on Innovation)”**.

Respected Sir,

It gives me pleasure in inviting you to deliver an expert lecture on **“National Education Policy(with a focus on Innovation)”** for our college students and faculty. As one of the prominent figures in the field of **Education**, your lecture would definitely enable our students to gain insight of this area. We request you to please enlighten us about the National Education Policy (NEP) and its various facets in the area of innovation.

Bajaj Institute of Technology (BIT) is run by Shiksha Mandal, which is a century old Bajaj Educational Trust, based at Wardha. It is well known for providing value based, quality education at a reasonable cost. Its uniqueness is its focus on enhancing student capability through rigorous learning, an emphasis on fundamentals and capacity to use them through hands-on work in the workshop and laboratories.

BIT has established an ‘Institution’s Innovation Council (IICs)’ under the supervision of Ministry of Education’s Innovation Cell (MIC), to systematically foster the culture of Innovation amongst all Higher Education Institutions (HEIs). The main objective of our IIC is to encourage, inspire and nurture students by supporting them to work with new ideas and transform them into prototypes.

We are planning to organize this session on any suitable date to you. Please let us know, your suitable date and time for the program. The program would be scheduled through online mode on YouTube Platform.

Eagerly waiting for your response.

Thanking You.

Yours Sincerely

Dr. N. M. Kanhe
Principal

PRINCIPAL

Bajaj Institute of Technology,
Wardha

Thanks Letter



Shiksha Mandal's

Bajaj Institute of Technology, Wardha

(A Hindi Linguistic Minority Institute)

Approved by AICTE, DTE and Govt. of Maharashtra ; DTE Code - 4649

Affiliated to Dr. Babasaheb Ambedkar Technological University, Lonere, Dist. Raigad

Post Box No. 25, Arvi Road, Pipri, Wardha - 442001. Phone : 07152-295473, Fax : 230506

Ref. No.

Date :

To,

Dr. Ashish Pandey,
Associate Professor,
Shailesh J. Mehta School of Management,
IIT, Bombay.

Dear Sir,

On behalf of Institution Innovation Council, Bajaj Institute of Technology, Wardha, I would like to thank you for your expert lecture on "**National Education Policy and its various facets in the area of innovation**".

Your lecture provided in-depth knowledge of various facets of National Education Policy. The insights shared will surely prove beneficial for our future endeavours. Thank You for sharing your expertise.

We look forward for your continued co-operation in future.

Dr. N. M. Kanhe

Principal

Feedback:

2/10/2021

Webinar on National Education policy 2020 with a focus on Innovation

Webinar on National Education policy 2020 with a focus on Innovation

40 responses

[Publish analytics](#)

Email ID

40 responses

utkarshagarkar23@gmail.com

sakshikakde2019@gmail.com

kaverikpande13@gmail.com

mansitikhile@gmail.com

tanushreechore706@gmail.com

shivamraut789@gmail.com

vrvrshalijaunjal14@gmail.com

vaishnaviarjun20@gmail.com

snehalugemuge11@gmail.com



Full Name(In Captital Letters)

40 responses

SHREYA VIKAS KHEDKAR

TEJASWINI DHAGE

MANASVI SATISH MESHRAM

MINAL PUSHPALWAR

SAMEEKSHA VISHWAKARMA

Apurva Jagtap

Sakshi Sanjay Lonkar

VINAY JIVAN SHENDE

KISHITA DHALE

PRN Number

40 responses

1946491293056

1946491245068

40464920181119110040

1946491245048

40464920181124510052

40464920181124510056

40464920181129310031

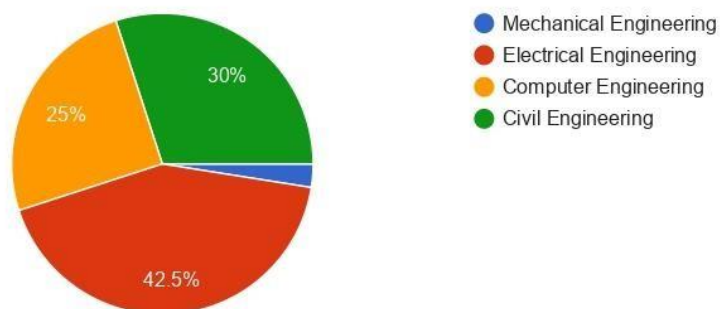
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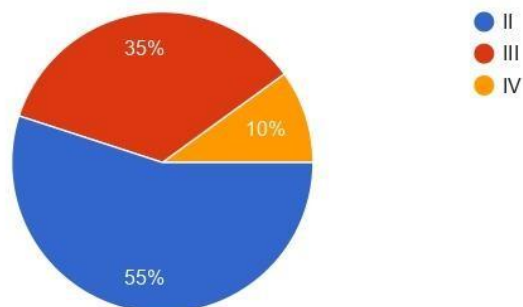
Department

40 responses



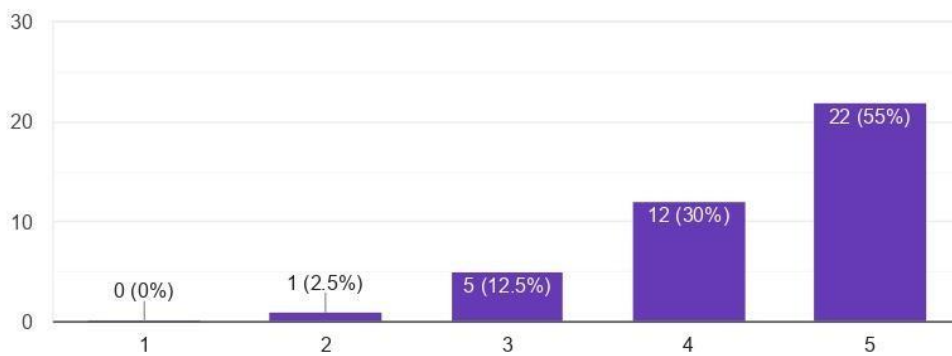
Year

40 responses



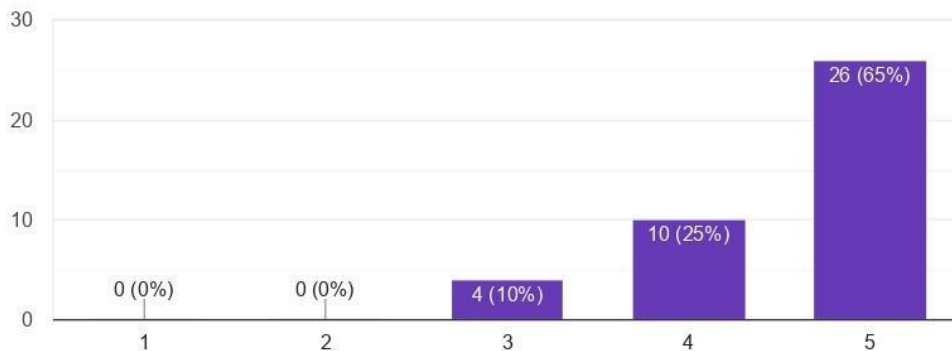
How relevant and helpful do you think it was for you?

40 responses



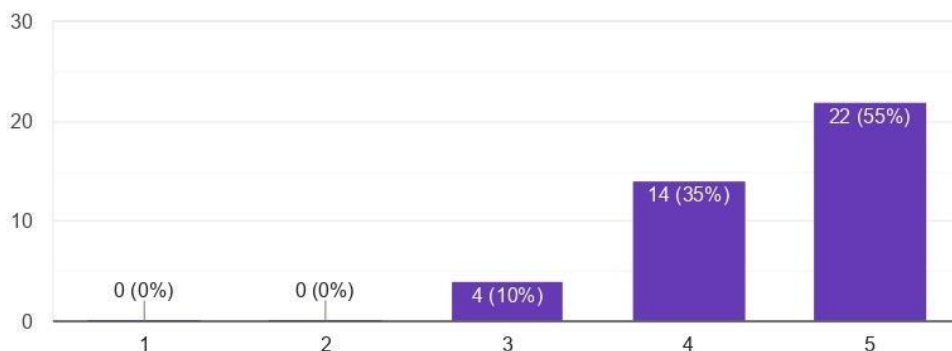
Trainer's expertise

40 responses



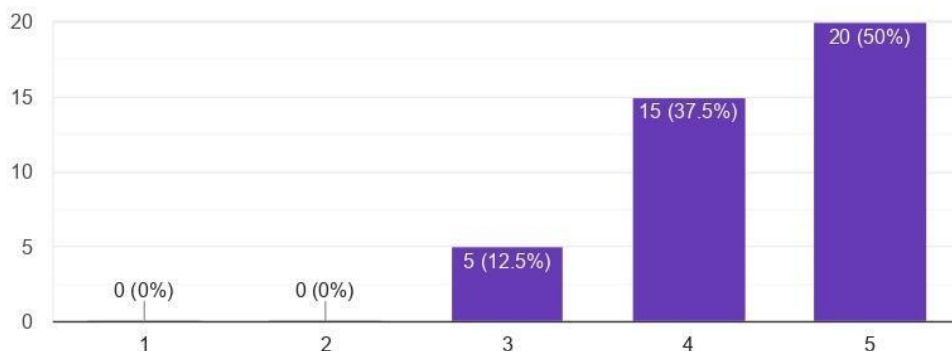
Trainer's communication skills

40 responses



How satisfied were you with the session content?

40 responses



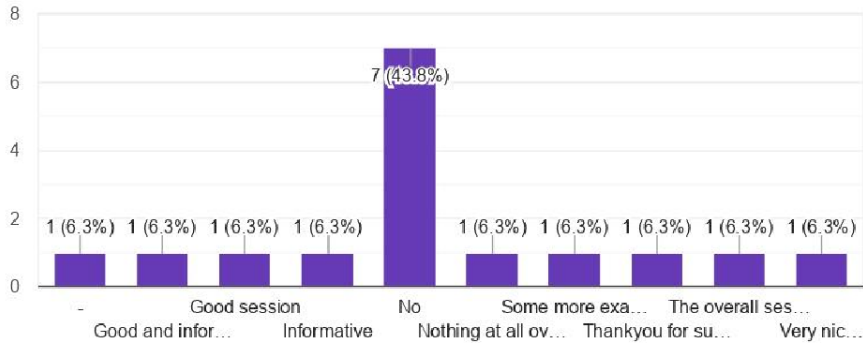
What were your key take aways from this webinar?

23 responses

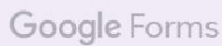
- It was very helpful.
- From the webinar i get the knowledge of theory explanation and how innovate to get outcomes.
- An insight of the new education policy with a perspective of innovation.
- How to invest and innovated
- New Education is good
- From this webinar the chances of me to increase the knowledge will become new to the market. innovation.
- Set goals
-

Any additional comments regarding the session or overall agenda?

16 responses



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Dr. S. M. Mahajan

President, BIT-IIC

HEAD
Department of Civil Engineering
Bajaj Institute of Technology, WARDHA



Shiksha Mandal's
Bajaj Institute of Technology, Pipri, Wardha
Institute Innovation Council
Session: 2020-21

Date: 28-12-2020

1. Event Name: **A SESSION ON DIGITAL TRANSFORMATION**
2. From and to Date: **26/12/2020**
3. Expert Name, Designation: **Mr. Jaideep Ayachit, Enterprise Architect, Persistent Systems, Nagpur**
5. Time: **11:00 AM to 01:00 PM**
6. Faculty In-charge: **Prof. Abhishek Kinhekar**
7. Total No. of Beneficiary: **120**
8. About the Event: Mr. Jaideep Ayachit is an IBM Certified Solution Architect - Cloud Platform Solution V2 and Red Hat Delivery Specialist - Container Platform Deployment. He has completed his education from Visvesvaraya National Institute of Technology. He is working with Persistent Systems since 17 years.

Mr. Jaideep Ayachit covered the following points in the session


- 1) He defined Digital Transformation as the integration of digital Technology into all areas of business. Digital transformation changes how you operate and deliver values to customers.
- 2) He elaborated on how digital transformation is different than going digital.
- 3) He stressed on digital transformation by giving examples of Kodak, yahoo and Nokia. He explained how their ignorance towards digital transformation led to their own destruction.
- 4) In his session he emphasised on various aspects of digital transformation like, accurate market segmentation, analytics, consolidated operations, caost reduction and improved customer satisfaction.
- 5) The Key factors like IoT, Mobile Computing, Social Networking, Big data analytics and Cloud Computing were also elaborately discussed.
- 6) Few Case studies of Swiggy, smart elevators etc. were also discussed.

This session proved to very helpful for the student and they come to know a lot about Digital Transformation

Glimpses of Event:




Bajaj Institute of Technology, Wardha



Glimpses of Events

Session on Digital Transformation



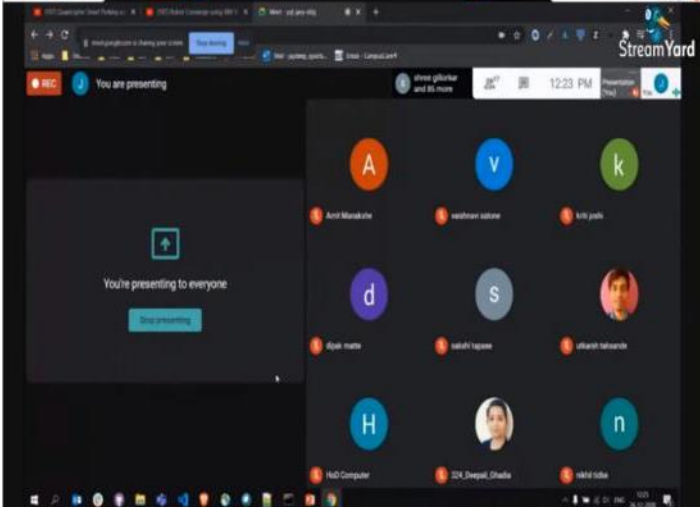
Doing Digital


- Merging of technology and marketing
- Customer focused
- Uses process to ensure structure
- Management gives pointers & encouragement
- Responds to change when confronted
- Strives for "Likes"



Digital transformation vs going Digital

- Dominated the photographic film market
- Invented the first digital camera (1975)
- Fear of the effects on the film market
- First to create a cellular network in the world
- Kept focusing on hardware
- Didn't want to lead the drastic change in user experience





Key Factors Driving Transformation

- Internet of Things
- Mobile Computing
- Social Networking
- Big Data & Analytics
- Cloud Computing

Benefits Grow with Cloud Maturity

Time to market. No more long lead times required to provision hardware and software.

Barrier to Entry. Much less capital required to enter a new market when your approach is to leverage existing capabilities and create an advantage via software, social marketing, and convenience.

Growth on Demand. No need to accurately forecast load, growth rates, and uneven capacity demands.

Flyer:



Shiksha Mandal's
Bajaj Institute of Technology, Wardha, Maharashtra, India
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 Approved by All India Council for Technical Education (AICTE) India and Director of Technical Education (DTE), Maharashtra
 Affiliated to Dr. Babasaheb Ambedkar Technological University (DBATU), Lonere, Raigad, Maharashtra

Department of Computer Engineering
 Organizes
Expert Session on
“Digital Transformation”



“Every bit counts”



Date: 26th December 2020
Time: 11:00 AM

Join with google meet
meet.google.com/yqt-javy-ddg



Mr. Jaideep Ayachit
 Enterprise Architect,
 Persistent Systems Ltd., Nagpur

Permission Letter

Date: 25/12/2020

To,
The President,
Institute Innovation Council,
Bajaj Institute of Technology, Wardha.

Subject: Regarding Permission for conduction for IIC Workshop on "Digital Transformation".

Respected Sir,

As per the mandated activities of MoE's IIC Council, BIT-IIC along with Department of Computer Engineering want to conduct a guest lecture on "Digital Transformation" by Jaydeep Ayachit, Senior Architect at Persistent Systems Ltd.

The details of the event are as follows:

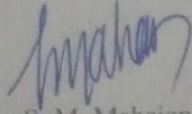
Sr. No	Name of Event	Date of Event	Duration	Expected No of Students
1	Identifying Intellectual Property Component at the Early State of Innovation <i>Digital Transformation</i>	26/12/2020	1 - 1.5 Hours	100

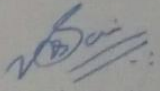
Schedule

Sr. No	Head	Time
1	Introduction of Guest	11:00 PM to 11: 02 PM
2	Presidential Address	11:03 PM to 11: 05 PM
3	Guest Lecture of Mr. Jaydeep Ayachit	11:05 PM to 12: 00 PM
4	Vote of Thanks	12:00 PM to 12: 05 PM

The above workshop will be conducted on Google meet and stream live using StreamYard on YouTube. So I request you to please provide us the permission to conduct the same.

Thanking You


Dr. S. M. Mahajan,
President, IIC


Yours sincerely,
Prof. Sandesh D. Jain
Convener, IIC

YouTube Live Snapshot

DIGITAL TRANSFORMATION MARKET, BY REGION (USD BILLION)

Year	North America	Europe	APAC	MEA	Latin America
2017	~100	~80	~50	~20	~10
2018e	~120	~100	~70	~30	~15
2019	~140	~120	~90	~40	~20
2020	~160	~140	~110	~50	~25
2021	~180	~160	~130	~60	~30
2022	~200	~180	~150	~70	~35
2023-p	~220	~200	~170	~80	~40

Source: MarketsandMarkets Analysis

Computer Engineering Session on Digital Transformation

185 views • Streamed live on Dec 26, 2020

9 likes, 0 comments, SHARE, SAVE, ...

YouTube Live Analytics

Stream Finished

Computer Engineering Session on Digital Transformation

Bajaj Institute of Technology, Wardha

Playbacks	Peak concurrents	Total watch time
113	10	7:25:56
Avg. watch time	New subscribers	Duration
3:56	189	1:15:05

Feedback:

Webinar on Digital Transform

95 responses

[Publish analytics](#)

Email ID

95 responses

utkarsh.taksande@gmail.com

nikhsdhage@gmail.com

kaustubhghaywat29@gmail.com

Potdukhesandeep7@gmail.com

abubasar4999@gmail.com

anmolkhedkar8@gmail.com

pknigam22@gmail.com

pragatithakur9191@gmail.com

kritijoshi6112001@gmail.com



Full Name(In Captital Letters)

95 responses

Utkarsh Taksande

Nikhil Dhage

KAUSTUBH GHAYWAT

SANdeep Potdukhe

Shaikh Abu Basar

ANMOL ANUP KHEDKAR

PIYUSH NIGAM

PRAGATI DHIRAJ SINGH THAKUR

KRITI JOSHI



Roll No(3 digit)

95 responses

749

337

331

557

352

569

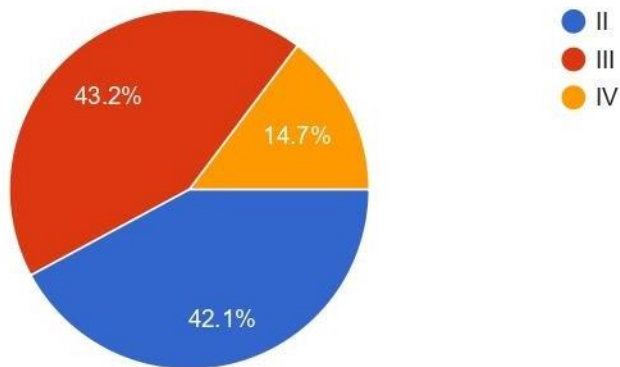
720

553

328

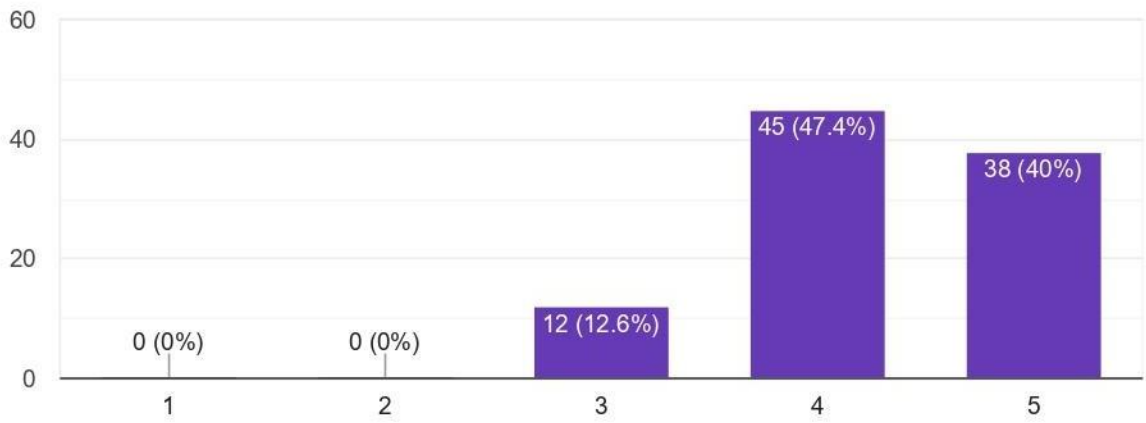
Year

95 responses



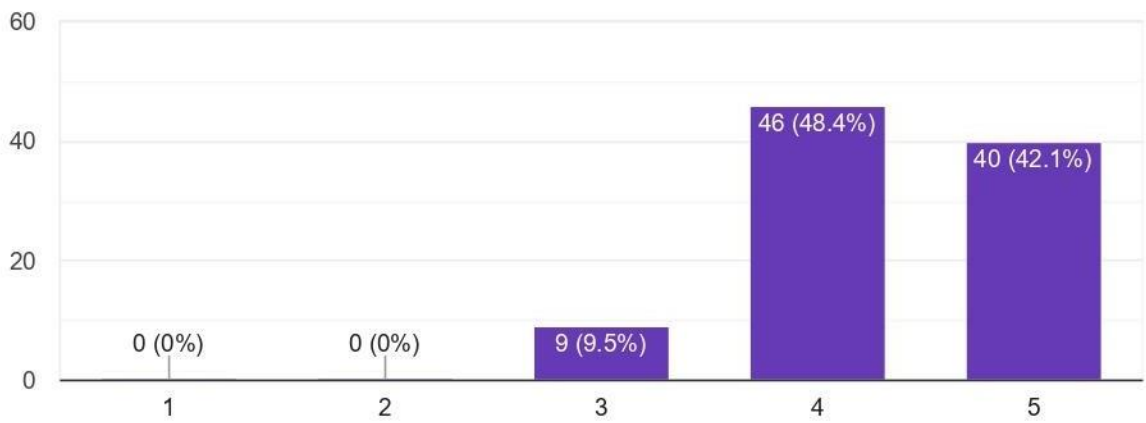
How relevant and helpful do you think it was for you?

95 responses



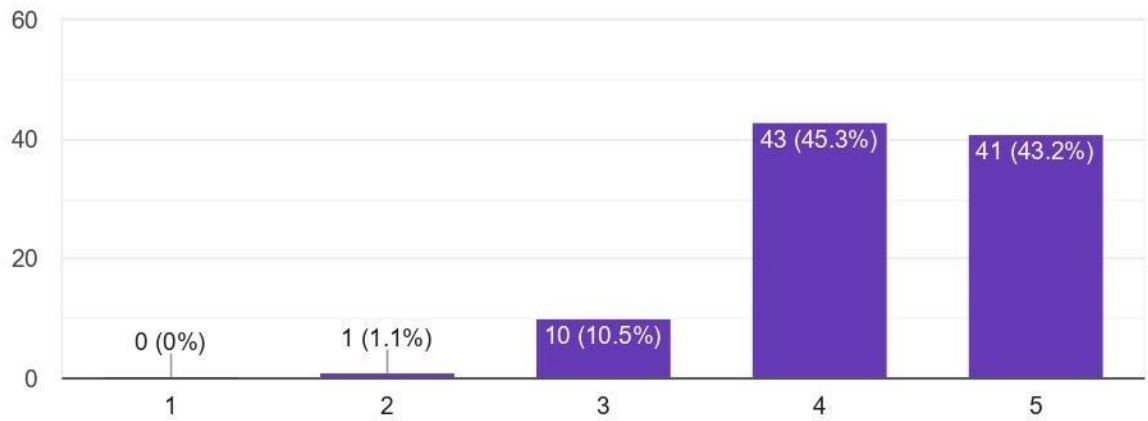
Trainer's expertise

95 responses



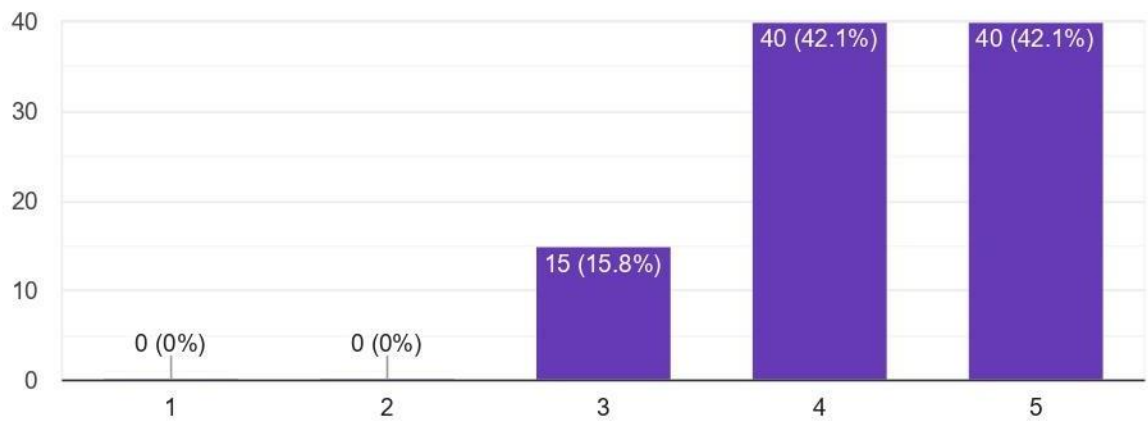
Trainer's communication skills

95 responses



How satisfied were you with the session content?

95 responses



What were your key take aways from this webinar?

32 responses

Network Security Concept

Learnt so many things

The five pillars of Digital Transformation and how its helping to grow businesses

Webinar is very informative

Focus on backend

Got good take on what digital transformation is.

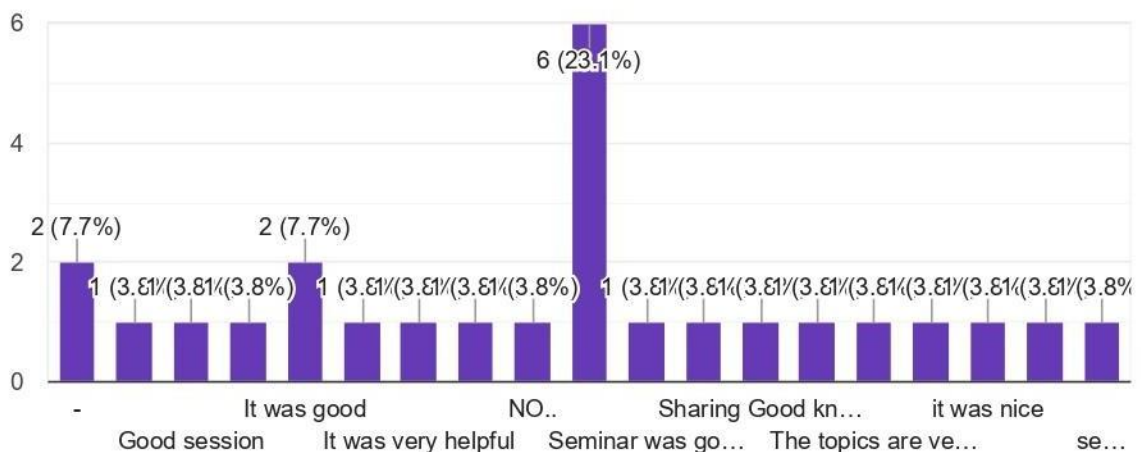
Towards the reasearch and approach.

Key Technologies that I need to learn and keep an eye on.

Various concepts regarding digitalization and how we need to evolve the technology use in order to survive in the market.

Any additional comments regarding the session or overall agenda?

26 responses



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Google Forms


Dr. S. M. Mahajan
President, BIT-IIC

HEAD
Department of Civil Engineering
Bajaj Institute of Technology, WARDHA



**Shiksha Mandal's
Bajaj Institute of Technology, Pipri, Wardha
Institute Innovation Council
Session: 2020-21**

Date: 29/01/2021

1. Event Name: **Session on Innovations in Supply Chain Management**
2. From and to Date: **27/01/2021**
3. Expert Name, Designation: **Dr. Sajeev Abraham George, Professor & Chairperson –PGDM, S. P. Jain Institute of Management and Research, Mumbai, Maharashtra**
5. Time: **03:30 PM to 04:30 PM**
6. Faculty In-charge: **Prof. Sandesh D. Jain (Convenor, IIC Council)**
7. Total No. of Beneficiary: **100**
8. About the Speaker: Dr. Sajeev Abraham George is a Professor, Operations & Supply Chain in S P Jain Institute of Management and Research, Mumbai and is also a Chairperson, PGDM Programme. He is PhD in Industrial Engineering and Operations Research from IIT Bombay and have completed his Bachelor in Mechanical Engineering and Masters in Industrial Engineering from NIT Kozhikode, Kerala India. His major areas of research interest includes Supply Chain Management, Production & Operations Management, Service Management, and Empirical Research in Operations Management, Performance Measurement and Quantitative Modelling. He has 17 years of teaching experience in Production Engineering in the University of Mumbai and is currently working in S P Jain Institute of Management& Research, Mumbai from June 2008.
9. About the Event: Convenor, BIT IIC Council, Prof. Sandesh Jain initiated the session followed by the presidential address is given by the Dr. N. M. Kanhe. Principal, BIT and inaugurated Innovation Week and its activities. Later on Prof. J. D. Ruikar, Vice President, BIT-IIC, introduced the speaker to the audience and the session is handed over to the speaker, Dr. Sajeev Kumar Goerge.

The Resource Person, mainly focus on competitive priorities in supply chain. He also focused in what is innovation and explained difference between invention and innovation process. He with example explain innovation in Ford Assembly Line. He touched upon

the lean thinking philosophy, six sigma initiatives. He explained various types of innovations e.g. reinforced, radical innovation and then focused on why do firm pursue innovation and important role of supply chain in new Product development with concepts like order winner and order qualifiers.

This session, orientation session on "Innovations in Supply Chain Management" proved to very helpful for the students and they came to know a lot about supply chain management.

Flyer:



Shiksha Mandal's
Bajaj Institute of Technology, Wardha, Maharashtra, India
बजाज प्रौद्योगिकी संस्थान, वर्धा, महाराष्ट्र, भारत
Approved by All India Council for Technical Education (AICTE) India and Director of Technical Education (DTE), Maharashtra
Affiliated to Dr. Babasaheb Ambedkar Technological University (DBATU), Lonere, Raigad, Maharashtra

Session On

Innovations in Supply Chain Management



Resource Person:

Dr. Sajeep Abraham George
Professor
S. P. Jain Institute of Management and Research, Mumbai



January 27, 2021 | 03:30 PM



<http://bit.ly/iicbitsession3>



**INSTITUTION'S
INNOVATION
COUNCIL**
(Ministry of Education Initiative)

Glimpses of Event:

Bajaj Institute of Technology, Wardha

INSTITUTION'S INNOVATION COUNCIL
(Ministry of Education Initiative)

Glimpses of Events

Innovations in Supply Chain Management

Powered by StreamYard

Bajaj Institute of Technology, Wardha

Dr. Jayesh Ruikar, BIT Wardha

Principal, Bajaj Institute of Technology, Ward...

Sajeev Abraham George

Principal, Bajaj Institute of Technology, Ward...

Sajeev Abraham George

Principal, Bajaj Institute of Technology, Ward...

Sajeev Abraham George

Abhishek Chudiwale

Sir i have a question - What are the future impact of Industry 4.0 technologies on reverse logistics, especially Post-COVID recovery time?

Product Vs. Process

SPJIMR

- Product/Service Innovation
 - Radical - New to the world technology
 - Incremental - An Update/refresh of technology or components
- Process Innovation
 - Process Re-engineering (Ford Assembly Line, TPS)
 - Continuous Improvement (TQM / Six Sigma/Lean)

Courage . Heart

Permission Letter



Shiksha Mandal's
Bajaj Institute of Technology, Pipri, Wardha
Institute Innovation Council
Session 2020-21 Odd/Even Term

Date: 23/01/2021

To,
The President,
Institute Innovation Council,
Bajaj Institute of Technology, Wardha.

Subject: Regarding Permission for conduction of **Innovation Week** for conducting various activities of IIC.

Respected Sir,

As per the mandated and self-driven activities of MoE's IIC Council, we want to conduct a series of guest lectures by organizing an "**Innovation week**" during 26th January 2021 to 30th January 2021. The following are the list of events that we want to conduct in our Innovation Week. The details of the event are as follows:

Sr. No	Name of Event	Date of Event	Duration	Expected No of Students
1	Quiz on Republic Day	26 th January 2021	30 Min	100
2	Innovations in Supply Chain Management By: Dr. Sajeev A. Goerge, S. P. Jain, Mumbai	27 th January 2021	1- 1.5 Hours	100
3	Webinar on National Education Policy (Innovation) By: Dr. Ashish Pandey, SOM, IIT Bombay	28 th January 2021	1- 1.5 Hours	100
4	Session on Innovation as Career Opportunity By: Mr. Baldev Singh Rawat, Founder, Value Kreation	29 th January 2021	1- 1.5 Hours	100
5	Session on National Innovation Policy By: Prof. Sanjay Khobragade, DBATU, Lonere	29 th January 2021	1- 1.5 Hours	100
6	Session on How to write case study/ report on Innovation By: Dr. Sagar S. Badhiye, BIT, Wardha	30 th January 2021	1- 1.5 Hours	100
7	Session on Problem Solving and Ideation, By: Mr. Rajeev Kumar Yadav, MD, Synergy Telematics Pvt. Ltd.	31 st January 2021	1- 1.5 Hours	100

General Schedule of Sessions

Sr. No	Head	Time
1	Introduction of Guest	3 Minutes
2	Presidential Address	3 Minutes
3	Guest Lecture	1-1.5 hr
4	Vote of Thanks	5 Minutes

The above workshops will be conducted on Google Meet Platform and will be stream live on Streamyard. So I request you to please provide us the permission to conduct the same. The detailed brochure is attached with this mail.

Thanking You,

Dr. S. M. Mahajan,
President, IIC

Yours sincerely,
Prof. Sandesh D. Jain
Convener, IIC



Innovation Week

26-01-2021 TO 31-01-2021

JAN 26	Quiz on Republic Day	
JAN 27	Session on Innovations in Supply Chain Management By: Dr. Sajeer A. Goerge, S. P. Jain, Mumbai	TIME 03:30 PM
JAN 28	Webinar on National Education Policy (Innovation) By: Dr. Ashish Pandey, SOM, IIT Bombay	TIME 03:00 PM
JAN 29	Session on Innovation as Career Opportunity By: Mr. Baldev Singh Rawat, Founder, Value Kreation	TIME 11:00 AM
JAN 29	Session on National Innovation Policy By: Prof. Sanjay Khobragade, DBATU, Lonere	TIME 03:00 PM
JAN 30	Session on How to write case study/ report on Innovation By: Dr. Sagar S. Badhiye, BIT, Wardha	TIME 11:00 AM
JAN 31	Session on Problem Solving and Ideation By: Mr. Rajeev Kumar Yadav, MD, Synergy Telematics Pvt. Ltd.	TIME 02:00 PM



All the Sessions will be streamed live on:
Bajaj Institute of Technology YouTube Page

Link to Join: <http://bit.ly/bit-iic>

Youtube Live Screen Shot:

Powered by StreamYard

Bajaj Institute of Technology, Wardha

Dr. Jayesh Ruikar, BIT Wardha

Sajeev Abraham George

Principal, Bajaj Institute of Technology, Wardha...

Introduction to Supply Chain Management

298 views • Streamed live on Jan 27, 2021

37 1 SHARE SAVE ...

Youtube Live Analytics

Stream Finished

Shiksha Mandal's
Bajaj Institute of Technology, Wardha, Maharashtra, India
बजाज प्रौद्योगिकी संस्थान, वर्धा, महाराष्ट्र, भारत
Approved by All India Council for Technical Education (AICTE), India and Director of Technical Education (DTE), Maharashtra
Affiliated to Dr. Babasaheb Ambedkar Technological University (DTATU), Lonere, Rajgad, Maharashtra

Session On

Innovations in Supply Chain Management

Introduction to Supply Chain Management

Bajaj Institute of Technology, Wardha

Playbacks	Peak concurrents	Total watch time
210	40	37:52:13
Avg. watch time	New subscribers	Duration
10:49	86	1:21:06

Feedback:

2/10/2021

Webinar on Supply Chain Management

Webinar on Supply Chain Management

41 responses

[Publish analytics](#)

Email ID

41 responses

pratiktecade2304@gmail.com

harshalatmaramani@gmail.com

Adeshmahure1970@gmail.com

co.2019.rvmeshram@bitwardha.ac.in

tanushreechore706@gmail.com

janhvikolhe27809@gmail.com

devikadeshmukh4@gmail.com

co.2017.sagosavi@bitwardha.ac.in

sakshilonkar762@gmail.com



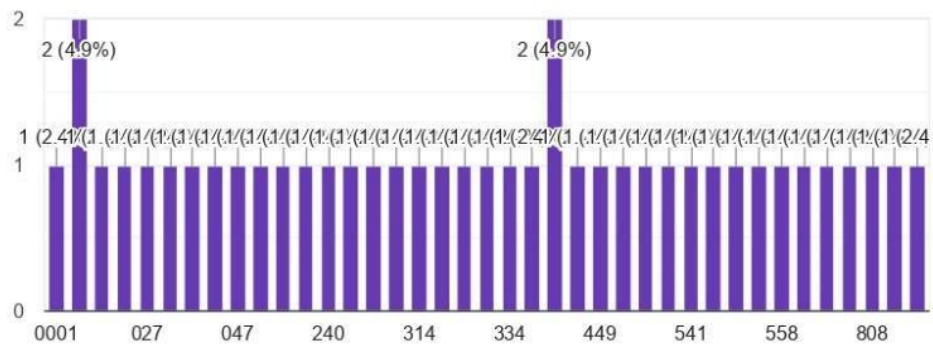
Full Name(In Captital Letters)

41 responses

- PRATIK ASHOKRAO TEKADE
- HARSHAL SURAJ ATMARAMANI
- ADESH MAHURE
- RIYA MESHRAM
- TANUSHREE VIVEK CHORE
- JANHVI BABARAO KOLHE
- Devika Vikasrao Deshmukh
- SHRUTI GOSAVI
- Sakshi Sanjay Lonkar

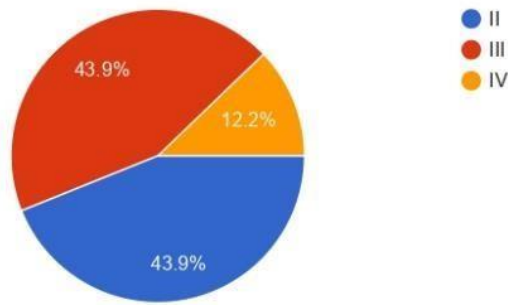
Roll No(3 digit)

41 responses



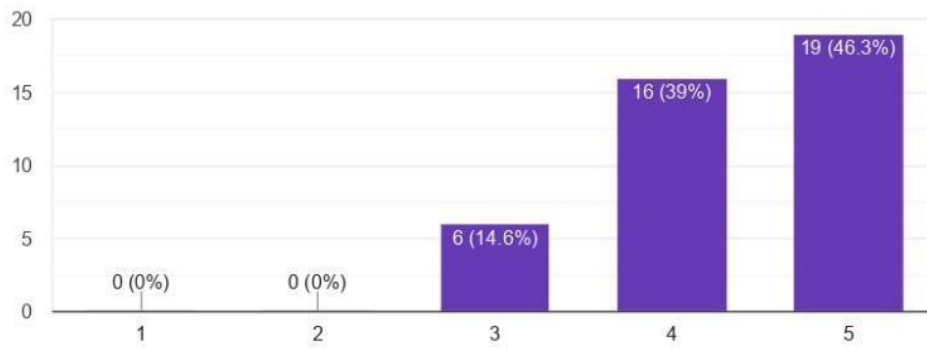
Year

41 responses



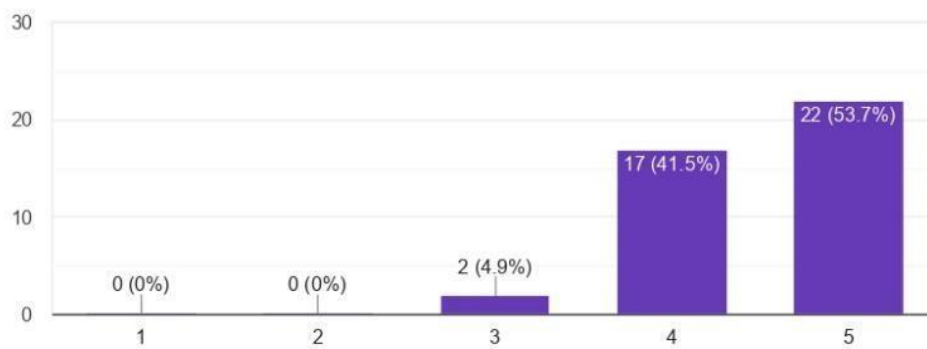
How relevant and helpful do you think it was for you?

41 responses



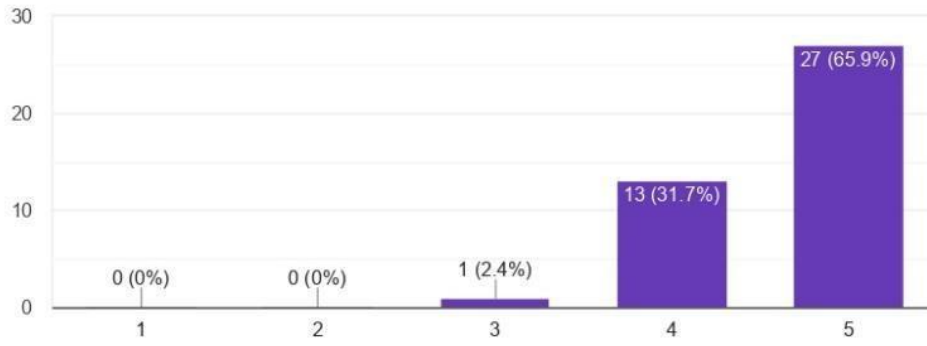
Trainer's expertise

41 responses



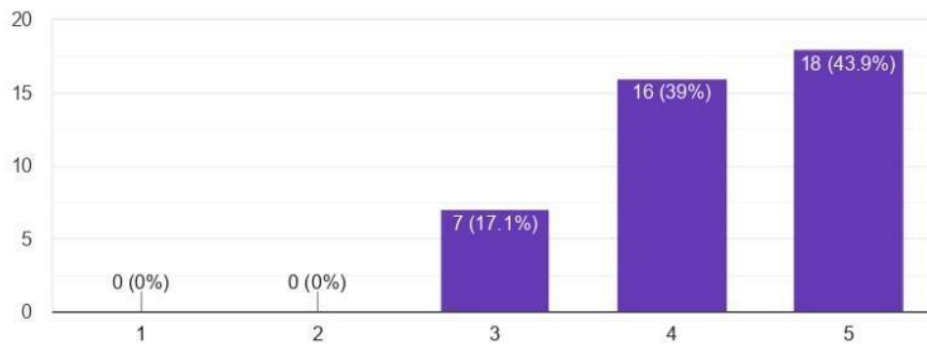
Trainer's communication skills

41 responses



How satisfied were you with the session content?

41 responses



What were your key take aways from this webinar?

21 responses

Inovation in supply chain webinar

How to overcome any risk.

How to to manage products so that it could be helpful for customer

Success highlight

A great supply chain starts with the right people. A well-functioning operation needs employees who fit the team culture and managers who help them grow. That is the way we are used in our daily life situation.

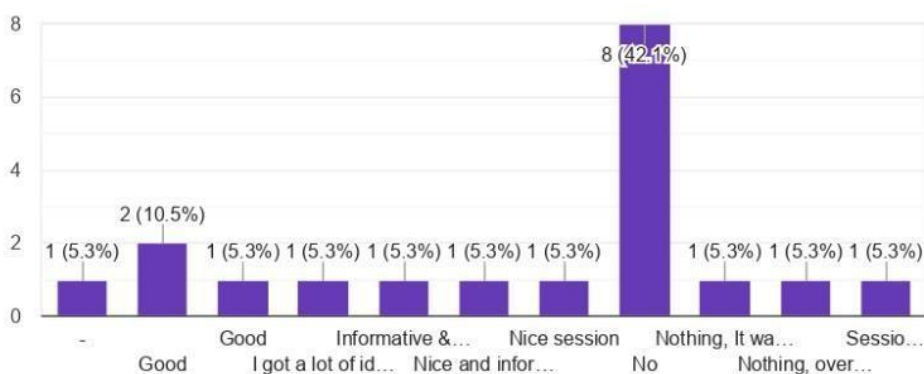
Inovation in supply chain management

The supply chain management is all about Planning & Risk Management Fast-changing Markets.

Innovation in supply chain management

Any additional comments regarding the session or overall agenda?

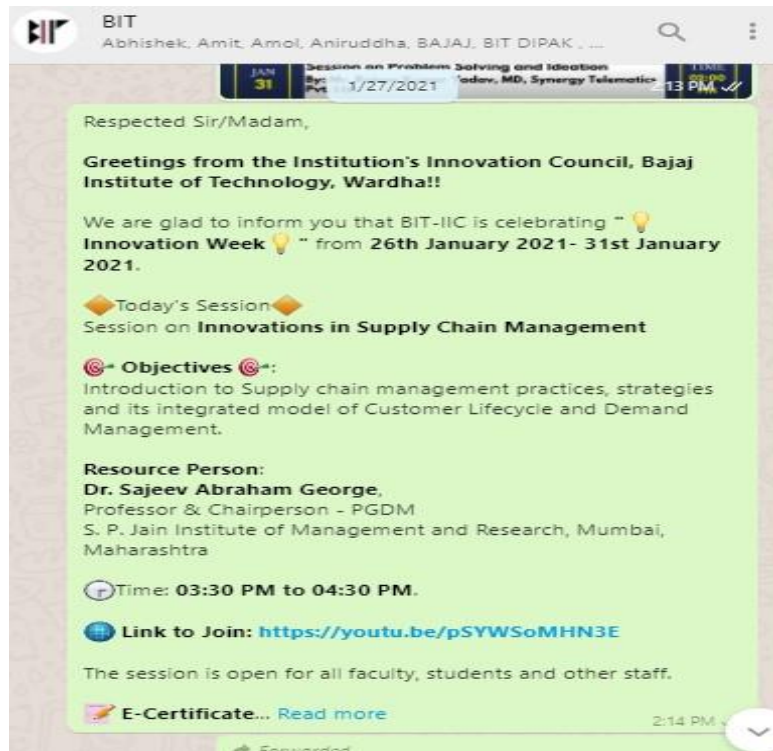
19 responses



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Publicity:



Communication with Resource Person



Institute Innovation Council <iic@bitwardha.ac.in>

Invitation as Resource Person for Guest Lecture on Topic of "Introduction to Supply Chain Management."

3 messages

Institute Innovation Council <iic@bitwardha.ac.in>
To: sajeev.george@spjmr.org
Cc: sandesh.jain@bitwardha.ac.in, sanjay.mahajan@bitwardha.ac.in, hod.civil@bitwardha.ac.in, ashutosh.dabi@bitwardha.ac.in

Fri, Jan 22, 2021 at 6:31 AM

Respected Sir,
It gives me pleasure in inviting you to deliver an expert lecture on "Introduction to Supply Chain Management" for our college students and faculty. As one of the prominent figures in the field of Management Education, your lecture would definitely enable our students to gain insight of this area. We request you to please enlighten us about the Supply chain management practices and strategies and its integrated model of Customer Lifecycle and Demand Management. Bajaj Institute of Technology (BIT) is run by Shiksha Mandal, which is a century-old Bajaj Educational Trust, based at Wardha. It is well known for providing value-based, quality education at a reasonable cost. Its uniqueness is its focus on enhancing student capability through rigorous learning, an emphasis on fundamentals and capacity to use them through hands-on work in the workshop and laboratories. BIT has established an 'Institution's Innovation Council (IICs)' under the supervision of Ministry of Education's Innovation Cell (MIC), to systematically foster the culture of Innovation amongst all Higher Education Institutions (HEIs). The main objective of our IIC is to encourage, inspire and nurture students by supporting them to work with new ideas and transform them into prototypes. We are planning to organize this session on any date suitable to you. Please let us know, your suitable date and time for the program. The program would be scheduled through online mode on YouTube Platform. The invitation letter is attached with the mail. Please find the attachment. Eagerly waiting for your response. Thanking You.

-Regards
Dr. S. M. Mahajan
President, BIT-IIC
Bajaj Institute of Technology, Wardha
Mobile: +919888298720

Invitation Letter Dr. Sajeiv Abraham George.pdf
59K

Sajeiv Abraham George <sajeiv.george@spjmr.org>
To: Institute Innovation Council <iic@bitwardha.ac.in>
Cc: sandesh.jain@bitwardha.ac.in, sanjay.mahajan@bitwardha.ac.in, hod.civil@bitwardha.ac.in, ashutosh.dabi@bitwardha.ac.in

Fri, Jan 22, 2021 at 5:22 PM

Dear Dr. Mahajan,

Thanks for the invitation. As communicated to Prof. Ashutosh, I shall deliver a session on "Innovations in Supply Chain Management" on 27th January from 3.30 to 4.30 pm.

Regards,
Sajeiv
[Quoted text hidden]



Dr. Sajeiv Abraham George
Professor, Operations & Supply Chain

Invitation Letter



Shiksha Mandal's

Bajaj Institute of Technology, Wardha

(A Hindi Linguistic Minority Institute)

Approved by AICTE, DTE and Govt. of Maharashtra ; DTE Code - 4649

Affiliated to Dr. Babasaheb Ambedkar Technological University, Lonere, Dist. Raigad

Post Box No. 25, Arvi Road, Pipri, Wardha - 442001. Phone : 07152-295473, Fax : 230506

Ref. No. BZ.7/209/2020-21

Date: 21/01/2021

To,
Dr. Sajeev Abraham George,
Professor, SPJIMR,
Bhavan's Campus
Andheri West, Mumbai.

Subject: Invitation as Resource Person for Guest Lecture on Topic of **“Introduction to Supply Chain Management.”**

Respected Sir,

It gives me pleasure in inviting you to deliver an expert lecture on **“Introduction to Supply Chain Management”** for our college students and faculty. As one of the prominent figures in the field of **Management Education**, your lecture would definitely enable our students to gain insight of this area. We request you to please enlighten us about the Supply chain management practices and strategies and its integrated model of Customer Lifecycle and Demand Management.

Bajaj Institute of Technology (BIT) is run by Shiksha Mandal, which is a century old Bajaj Educational Trust, based at Wardha. It is well known for providing value based, quality education at a reasonable cost. Its uniqueness is its focus on enhancing student capability through rigorous learning, an emphasis on fundamentals and capacity to use them through hands-on work in the workshop and laboratories.

BIT has established an ‘Institution’s Innovation Council (IICs)’ under the supervision of Ministry of Education’s Innovation Cell (MIC), to systematically foster the culture of Innovation amongst all Higher Education Institutions (HEIs). The main objective of our IIC is to encourage, inspire and nurture students by supporting them to work with new ideas and transform them into prototypes.

We are planning to organize this session on any suitable date to you. Please let us know, your suitable date and time for the program. The program would be scheduled through online mode on YouTube Platform.

Eagerly waiting for your response.

Thanking You.

Yours Sincerely

Dr. N. M. Kanhe
Principal

PRINCIPAL

Bajaj Institute of Technology,
Pipri, Wardha

Website : www.bitwardha.ac.in E-mail : info@bitwardha.ac.in

Dr. S. M. Mahajan
President, BIT-IIC

HEAD
Department of Civil Engineering
Bajaj Institute of Technology, WARDHA



Shiksha Mandal's
Bajaj Institute of Technology, Pipri, Wardha
Institute Innovation Council
Session: 2020-21

Date: 16/01/2021

1. Event Name: **Session on Process of Innovation Development**
2. From and to Date: **14/01/2021**
3. Expert Name, Designation: **Mr. Sagar, Kabra, Operations - Head. Natarajan Education Society**
4. Time: **03:00 PM to 04:30 PM**
5. Faculty In-charge: **Dr. Jayesh Ruikar (Vice President, IIC Council)**
6. Total No. of Beneficiary: **150**
7. About the Speaker: An Educator, a Social Entrepreneur and a Development Sector Professional passionately driven towards a dedicated interest in the field of Education, Skill Development, Women Empowerment, Rural Development, Innovations, Sustainability and Healthcare. Diversified field experience of more than 9 years; with exposure and expertise built up in domain of Education (science, environment and climate change), Skill Development, Counselling and Mentorship, Agency Building, Innovation. Driven by inclination to work in development sector.
Mr Sagar, later joined as a Science Educator at Science Express, an initiative started by Government of India and Max Planck Society Germany, got rich and diversified exposure to education system in India, reached out to 4.2 million students and educators across 13,000 schools covering all the states of India. He aim to inculcate scientific and innovative by triggering young minds..
8. About the Event: Convenor, BIT IIC Council, Prof. Sandesh Jain has initiated the session followed by the presidential address is given by the Dr. S. M. Mahajan. President, BIT IIC, Dr. Mahajan inaugurates the session and given brief description of Innovation Week and its activities. Later on Dr. Jayesh Ruikar, Vice-President, BIT-IIC, introduced the speaker to the audience and the mike is handed over to the speaker, Mr. Kabra.

Mr. Sagar Kabra, mainly focus on:

- Process and tools of Innovation Development from scratch.
- How to convert an idea to prototype? In focus with the process of innovation development.
- He describes how to convert new and/or existing knowledge into marketable solution.
- He also cover the process from Idea to a marketable solution and Technology Readiness Level.

Mr Kabra has started his session by quoting Dr APJ Abdul Kalam, saying that “Innovation is born out of the cultural excellence. This excellence is a process when a individual or a nation contrives to fulfil the dream with calculated risk”. He also quoted, Dr. Raghunath Mashelkar, “As an innovator is one who does not know it cannot be done. “ I” in India should stand for Innovation.

Dr. Kabra, explains the audience the meaning of innovation. How the innovator, creates new idea and explain the ways of doing. He further explains the traits and types of innovator, like empathetic, problem finders, risk-takers, networked, observant, creators, resilient and reflective. Later explains about the history of innovation and how to lead the innovation.

He compared the difference and ambiguity between the term creativity, invention and innovation with simple example. He explains the audience that why we need to be innovate and given example for how invention turned out to be innovation. Dr. Kabra, explain the audience various types of technologies such as product/service innovation, process innovation, and marketing education. After the session end, he has taken few of the questions which are asked by the audience.

Prof. Sandesh Jain, Convener, BIT IIC Cell, given the vote of thanks to the speaker and audiences.

This session, Session on Process of Innovation Development proved to very helpful for the students and faculty and they came to know a lot about Process of Innovation Development.

Flyer:



Shiksha Mandal's
Bajaj Institute of Technology, Wardha, Maharashtra, India

बजाज प्रौद्योगिकी संस्थान, वर्धा, महाराष्ट्र, भारत

Approved by All India Council for Technical Education (AICTE) India and Director of Technical Education (DTE), Maharashtra
Affiliated to Dr. Babasaheb Ambedkar Technological University (DBATU), Lonere, Raigad, Maharashtra

Session On **PROCESS OF INNOVATION DEVELOPMENT**



MR. SAAGAR KABRA

**Sr. Operations,
Head (CSR),
Natarajan Education
Society, Pune**



**January 14, 2021
TIME: 01:00 PM**



<http://bit.ly/iicbitsession1>



<https://meet.google.com/tnk-ziym-dvg>

Glimpses of Event:

Bajaj Institute of Technology, Wardha

INSTITUTION'S INNOVATION COUNCIL
(Ministry of Education Initiative)

Glimpses of Events

Process of Innovation

Bajaj Institute of Technology, Wardha

Sagar Kabra - NES

Dr. Jayesh Ruikar, BIT Wardha

Dr. S. M. Mahajan.

What is Innovation and Who is an Innovator?

Examples of how Inventions turned into Innovations

Invention	Innovation
Laser	

Gaurav Pandey

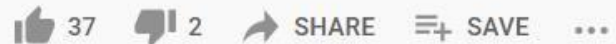
How much affect does it have on the idea if the gap between the idea being lit and its execution increases?

YouTube Live Snapshot:

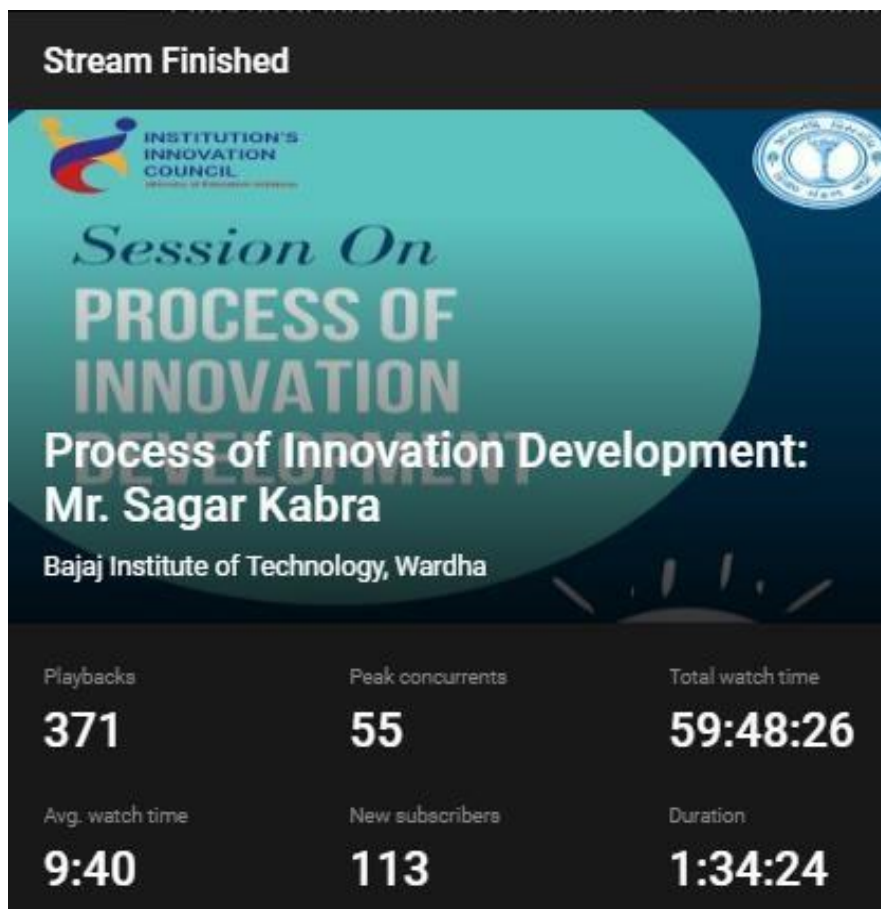


Process of Innovation Development: Mr. Sagar Kabra

492 views • Streamed live on Jan 14, 2021



YouTube Live Analytics




Dr. S. M. Mahajan

President, BIT-IIC

HEAD
Department of Civil Engineering
Bajaj Institute of Technology, WARDHA



Shiksha Mandal's
Bajaj Institute of Technology, Pipri, Wardha
Institute Innovation Council
Session: 2020-21

Date: 15-01-2021

1. Event Name: **A Session on Identifying Intellectual Property Components at the Early Stage of Innovation**
2. From and to Date: **15/01/2021**
3. Expert Name, Designation: Dr. Pawan Chandak, Associate Professor in Mechanical Engineering, BIT, Wardha
5. Time: **03:00 PM to 04:00 PM**
6. Faculty In-charge: **Prof. Sandesh Jain, Convenor IIC Wardha**
7. Total No. of Beneficiary: **120**
8. About the Event: Dr. Pawan Chandak is an Associate Professor in Mechanical Engineering, BIT Wardha and has experience of 12 years in academics and 3 Years in industry. He is and expert in the field of Intellectual Property and has 9 copyrights registered on his name, 9 Patents filed with 7 Research Projects Completed with National Institutes / Industry.

Dr. Pawan Chandak covered the following points in the session

- 1) He elaborated about what is WIPO and what is procedure of filing a copyright, patent, trademarks, Trade Secrets etc. He practically demonstrated how one can search for the patents.
- 2) He discussed about how to train the students for dynamic business environment and apply their perspectives through innovation and creativity.
- 3) He emphasized on Intellectual Property laws primarily covering Patent, design and Trademark.
- 4) He also explained the practical aspects of business knowledge and expertise required in IPR field related to innovation.
- 5) He discussed about the role of Intellectual Property for long term strategic benefits and competitive edge. He interacted with the students and cleared all their queries related to IPR, Patents etc.

This session proved to very helpful for the student and they come to know a lot about Identifying Intellectual Property Components at the Early Stage of Innovation.

Glimpses of Product Development Phases Event:



Bajaj Institute of Technology, Wardha



Glimpses of Events

Identifying Intellectual Property Component at the Early State of Innovation



Bajaj Institute of Technology, ...



Pawan Chandak

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Types of Rights for a Copyright

Economic Rights

- To produce and sell the copies of the work
- To import or export the work
- To create derivative works (work adopting the original work)
- To perform or display work publicly
- To sell or assign rights to others
- To transmit or display by radio or video

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Identifying the IP Component at the Early stage of the Innovation

- Identify the type of IP under which the innovative idea may fall.
 - Example: Front Loaded Washing Machine
 - Mechanical Design
 - Aesthetic Design
 - Facilities Provided by the machine
 - Various Programs which governs washing operation

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Pawan Chandak



Pawan Chandak

Flyer:



Shiksha Mandal's
Bajaj Institute of Technology, Wardha, Maharashtra, India
बजाज प्रौद्योगिकी संस्थान, वर्धा, महाराष्ट्र, भारत
Approved by All India Council for Technical Education (AICTE) India and Director of Technical Education (DTE), Maharashtra
Affiliated to Dr. Babasaheb Ambedkar Technological University (DBATU), Lonere, Raigad, Maharashtra



BE INSPIRED TO INNOVATE.

15-JANUARY-21

Session on:
**Identifying Intellectual
Property Components at the
Early Stage of Innovation**

BY:
DR PAWAN A. CHANDAK
Asso. Prof., Mechanical Engg.,
BIT Wardha

DATE: 15/01/21

TIME: 03:00 PM



<http://bit.ly/iicbitsession2>



Youtube Live Screen Shot:



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Bajaj Institute of Technology, ... Pawan Chandak

Session on: Identifying Intellectual Property Component at the Early State of Innovation

223 views • Streamed live on Jan 15, 2021

25 0 SHARE SAVE ...

Youtube Live Analytics

Stream Finished

Global Member's
Bajaj Institute of Technology, Wardha, Maharashtra, India
बजाज इंस्टीट्यूट ऑफ टेक्नॉलॉजी, वर्धा, महाराष्ट्र, भारत
Approved by All India Council for Technical Education (AICTE) and also Director of Technical Education (DTE), Maharashtra
Affiliated to Dr. Babasaheb Ambedkar Technological University (DRATU), Lonere, Raigad, Maharashtra

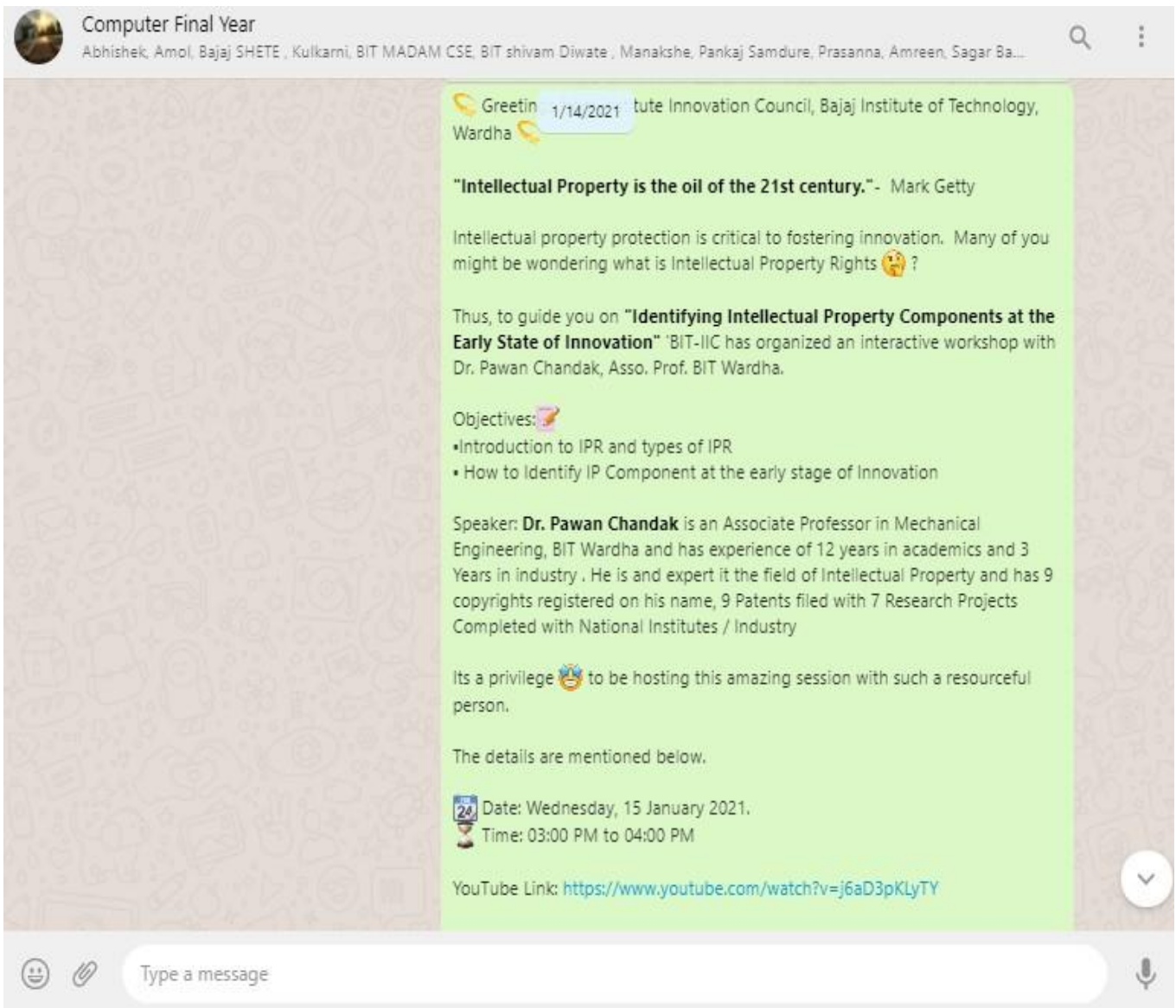
BE INSPIRED TO INNOVATE.
15-JANUARY-21


Session on: Identifying Intellectual Property Component at the Early Sta...
Bajaj Institute of Technology, Wardha

Playbacks	Peak concurrents	Total watch time
163	21	20:57:23
Avg. watch time	New subscribers	Duration
7:42	103	1:41:56

DISMISS **EDIT IN STUDIO**

Messages Circulated




Dr. S. M. Mahajan
President, BIT-IIC
HEAD
Department of Civil Engineering
Bajaj Institute of Technology, WARDHA



Shiksha Mandal's
Bajaj Institute of Technology, Pipri, Wardha
Institute Innovation Council
Session: 2020-21

Date: 01/02/2021

Activity: "How to Write a Technical Report /Case Study on Innovation"

1. Event Name: **"How to Write a Technical Report /Case Study on Innovation"**
2. From and to Date: **30/01/2021**
3. Expert Name, Designation: Dr. Sagarkumar S. Badhiye, Asst. Prof., BIT Wardha.
4. Time: **11:00 AM to 12:00 Noon**
5. Faculty In-charge: **Prof. Sandesh D. Jain (Convenor, IIC Council)**
6. Total No. of Beneficiary: **100**
7. About the Speaker: Dr. Sagarkumar S. Badhiye, has completed his PhD. from Government College of Engineering, Amravati SGBAU. He has worked as member board of Studies in Computer for setting syllabus and curriculum. He has reviewed 21 Peer reviewed papers published in various international Journals and conferences. He has a registered copyright on "Document Preparation: A LaTeX based Approach".
8. About the Event: Convenor, BIT IIC Council, Prof. Sandesh Jain has initiated the session followed by the presidential address is given by the Dr. S. M. Mahajan. President, BIT IIC, Dr. Mahajan inaugurates the session and given brief description of Innovation Week and its activities. Later on Prof. Pratik Vyas, BIT-IIC, introduced the speaker to the audience and the session is handed over to the speaker, Dr. Sagarkumar Badhiye.

The Resource Person, mainly focus on:

- | | |
|---|-------------------------------------|
| 1) Innovation vs Technology | 5) Types of Technical Writing |
| 2) Types of Innovation | 6) Various Parts of Technical Paper |
| 3) What is Technical Writing | 7) Publishing Process |
| 4) What is the purpose of Technical Writing | 8) Tools for Technical Writing |

This session, orientation session on "How to Write a Technical Report /Case Study on Innovation" proved to very helpful for the students and they came to know a lot about technical paper writing.

Flyer:



Shiksha Mandal's

Bajaj Institute of Technology, Wardha, Maharashtra, India

बजाज प्रौद्योगिकी संस्थान, वर्धा, महाराष्ट्र, भारत

Approved by All India Council for Technical Education (AICTE) India and Director of Technical Education (DTE), Maharashtra
Affiliated to Dr. Babasaheb Ambedkar Technological University (DBATU), Lonere, Raigad, Maharashtra

SESSION ON

How to Write a Technical Report /Case Study on Innovation

Resource Person 



Dr. Sagar S. Badhiye

Asst. Professor

Bajaj Institute of Technology, Wardha



SATURDAY, JAN 30, 2021

11:00 AM TO 12:00 NOON



<http://bit.ly/iicbitsession>



**INSTITUTION'S
INNOVATION
COUNCIL**

(Ministry of Education Initiative)



Glimpses of Event:

Bajaj Institute of Technology, Wardha

INSTITUTION'S
INNOVATION
COUNCIL
(Ministry of Education Initiative)

Glimpses of Events

How to Write a Technical Report /Case Study on Innovation

Bajaj Institute of Technology, Wardha

Dr. S. M. Mahajan.

Dr. Sagarkumar S. Badhiye

Prof Pratik Vyas

Dr. Sagarkumar S. Badhiye

HOW TO WRITE A TECHNICAL REPORT/
CASE STUDY ON INNOVATION

Dr. Sagarkumar S. Badhiye
Assistant Professor,
BAJAJ INSTITUTE OF TECHNOLOGY, WARDHA

Various Parts of Technical Paper

Basically Divided in Three Parts

- **Beginning of Paper**
 - ✓ Title
 - Area of Research
 - Uniqueness/Specifics
 - What is New?
 - ✓ Abstract
 - Write at last
 - Present all important results
 - Self contained
 - ✓ Introduction
 - What is your work?
 - Why is it important?
 - What is required to understand your work?
- **Middle Part of Paper**
 - ✓ Experimental Details/Modeling Details
 - Make Everything Clear and Visible
 - Put it in Chronological Order
 - Write in a way that others can reproduce it
 - ✓ Results
 - Results are something that any technician can verify
 - It is Partial Statement of Data
 - ✓ Discussions
 - Try to understand implication of your results
 - Write Argument about results, it may vary based on scientific analysis
- **End of Paper**
 - ✓ Conclusion
 - What are the main findings of this research?
 - How it would continue in future?
 - ✓ Future Work

Google

- how to write technical paper images
- what is a patent
- patent meaning
- what is patent
- patent
- innovation
- whatsapp web

Pallavi

Sir can please explain with example how can we search for journals for our projects we are developing?

Permission Letter



Shiksha Mandal's
Bajaj Institute of Technology, Pipri, Wardha
Institute Innovation Council
Session 2020-21 Odd/Even Term

Date: 23/01/2021

To,
The President,
Institute Innovation Council,
Bajaj Institute of Technology, Wardha.

Subject: Regarding Permission for conduction of **Innovation Week** for conducting various activities of IIC.

Respected Sir,

As per the mandated and self-driven activities of MoE's IIC Council, we want to conduct a series of guest lectures by organizing an "**Innovation week**" during 26th January 2021 to 30th January 2021. The following are the list of events that we want to conduct in our Innovation Week. The details of the event are as follows:

Sr. No	Name of Event	Date of Event	Duration	Expected No of Students
1	Quiz on Republic Day	26 th January 2021	30 Min	100
2	Innovations in Supply Chain Management By: Dr. Sajeev A. Goerge, S. P. Jain, Mumbai	27 th January 2021	1- 1.5 Hours	100
3	Webinar on National Education Policy (Innovation) By: Dr. Ashish Pandey, SOM, IIT Bombay	28 th January 2021	1- 1.5 Hours	100
4	Session on Innovation as Career Opportunity By: Mr. Baldev Singh Rawat, Founder, Value Kreation	29 th January 2021	1- 1.5 Hours	100
5	Session on National Innovation Policy By: Prof. Sanjay Khobragade, DBATU, Lonere	29 th January 2021	1- 1.5 Hours	100
6	Session on How to write case study/ report on Innovation By: Dr. Sagar S. Badhiye, BIT, Wardha	30 th January 2021	1- 1.5 Hours	100
7	Session on Problem Solving and Ideation, By: Mr. Rajeev Kumar Yadav, MD, Synergy Telematics Pvt. Ltd.	31 st January 2021	1- 1.5 Hours	100

General Schedule of Sessions

Sr. No	Head	Time
1	Introduction of Guest	3 Minutes
2	Presidential Address	3 Minutes
3	Guest Lecture	1-1.5 hr
4	Vote of Thanks	5 Minutes

The above workshops will be conducted on Google Meet Platform and will be stream live on Streamyard. So I request you to please provide us the permission to conduct the same. The detailed brochure is attached with this mail.

Thanking You,

Dr. S. M. Mahajan,
President, IIC

Yours sincerely,
Prof. Sandesh D. Jain
Convener, IIC



Innovation Week

26-01-2021 TO 31-01-2021

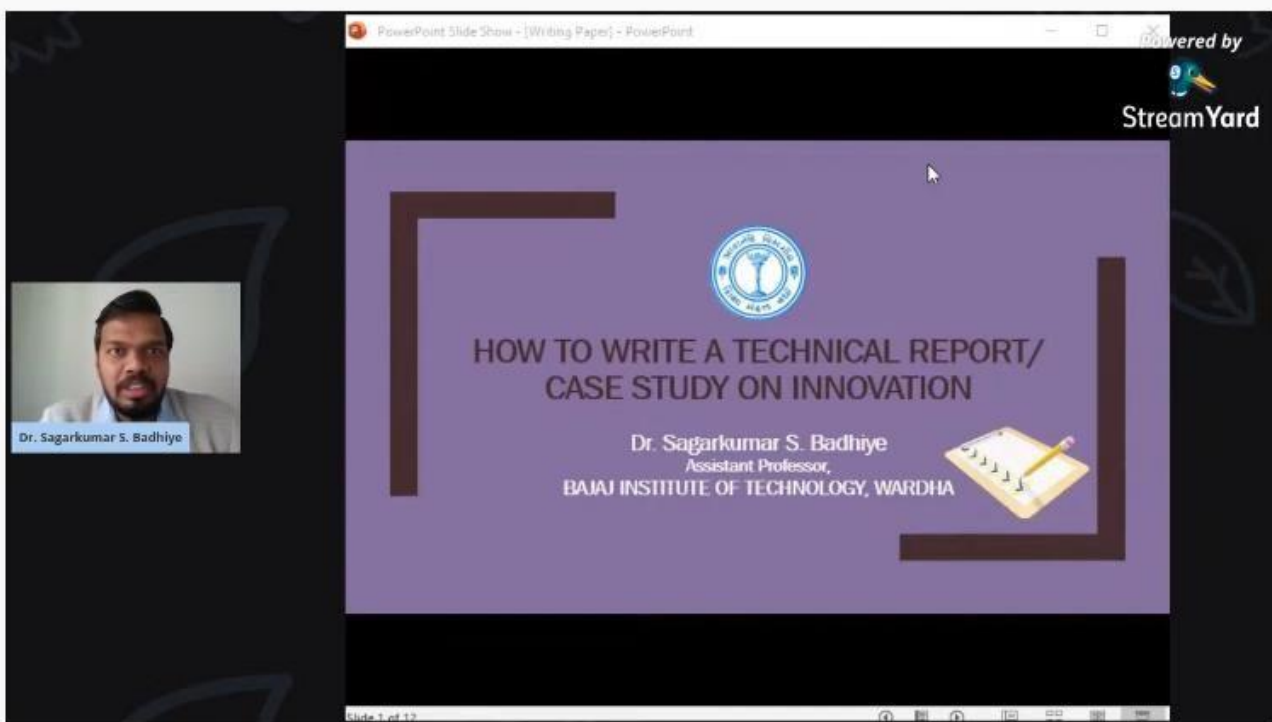
JAN 26	Quiz on Republic Day	
JAN 27	Session on Innovations in Supply Chain Management By: Dr. Sajeer A. Goerge, S. P. Jain, Mumbai	TIME 03:30 PM
JAN 28	Webinar on National Education Policy (Innovation) By: Dr. Ashish Pandey, SOM, IIT Bombay	TIME 03:00 PM
JAN 29	Session on Innovation as Career Opportunity By: Mr. Baldev Singh Rawat, Founder, Value Kreation	TIME 11:00 AM
JAN 29	Session on National Innovation Policy By: Prof. Sanjay Khobragade, DBATU, Lonere	TIME 03:00 PM
JAN 30	Session on How to write case study/ report on Innovation By: Dr. Sagar S. Badhiye, BIT, Wardha	TIME 11:00 AM
JAN 31	Session on Problem Solving and Ideation By: Mr. Rajeev Kumar Yadav, MD, Synergy Telematics Pvt. Ltd.	TIME 02:00 PM



All the Sessions will be streamed live on:
Bajaj Institute of Technology YouTube Page

Link to Join: <http://bit.ly/bit-iic>

Youtube Live Screen Shot:

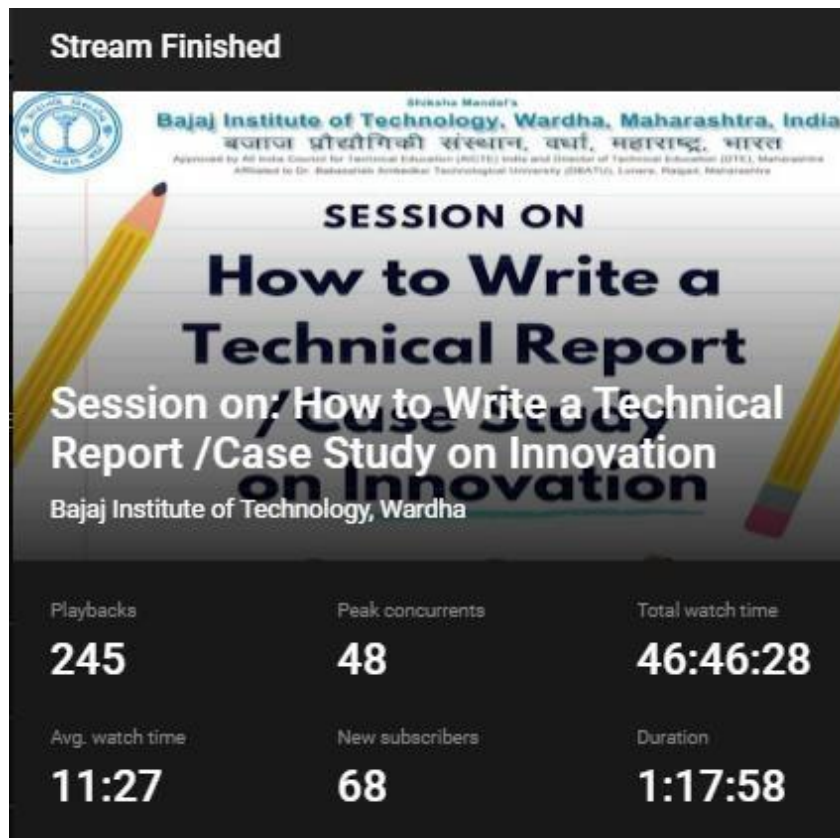


Session on: How to Write a Technical Report /Case Study on Innovation

395 views • Streamed live on Jan 30, 2021

👍 33 💬 3 ➦ SHARE ⚙️ SAVE ⋮

Youtube Live Analytics



Feedback:

2/10/2021

Webinar on: How to Write a Technical Report /Case Study on Innovation

Webinar on: How to Write a Technical Report /Case Study on Innovation

49 responses

[Publish analytics](#)

Email ID

49 responses

sonammahalle11@gmail.com

sameerugemuge@gmail.com

tanushreedhongale@gmail.com

snehalugemuge11@gmail.com

kishitadhale@gmail.com

harshaldod4720@gmail.com

Vrushabhchoudhari098@gmail.com

shivamraut789@gmail.com

manasvimeshram2017@gmail.com



Full Name(In Captital Letters)

49 responses

Sonam Purushottam Mahalle

SAMEER ARVIND UGEMUGE

TANUSHREE CHHATRAPATI DHONGALE

SNEHAL ARVIND UGEMUGE

KISHITA DHALE

HARSHAL RAJENDRA DOD

VRUSHABH CHANDRASHEKHARRAO CHOUDHARI

Shivam Vikas Raut

MANASVI SATISH MESHRAM

PRN Number

49 responses

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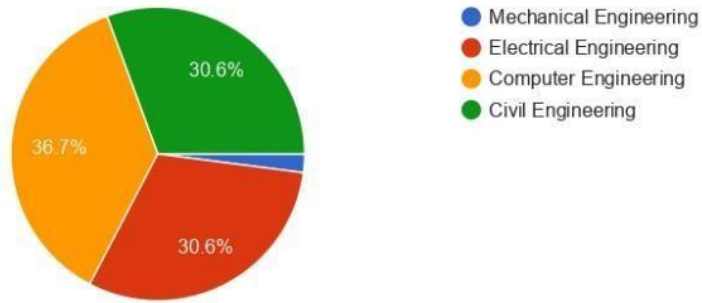
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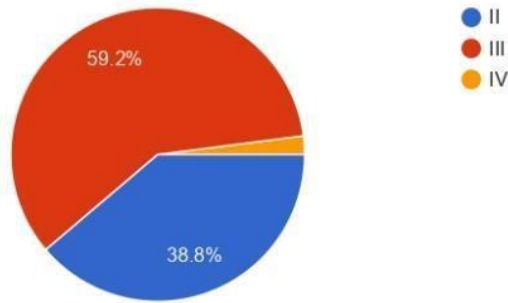
Department

49 responses



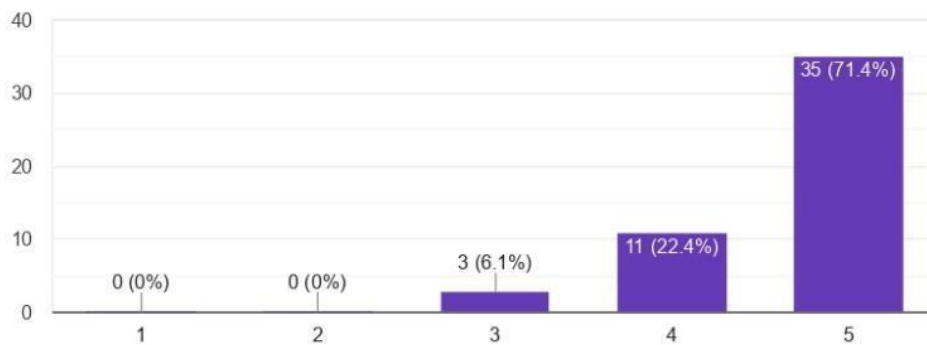
Year

49 responses



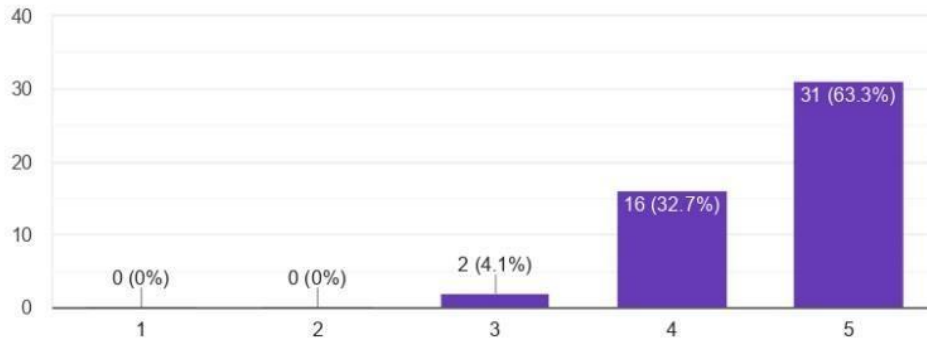
How relevant and helpful do you think it was for you?

49 responses



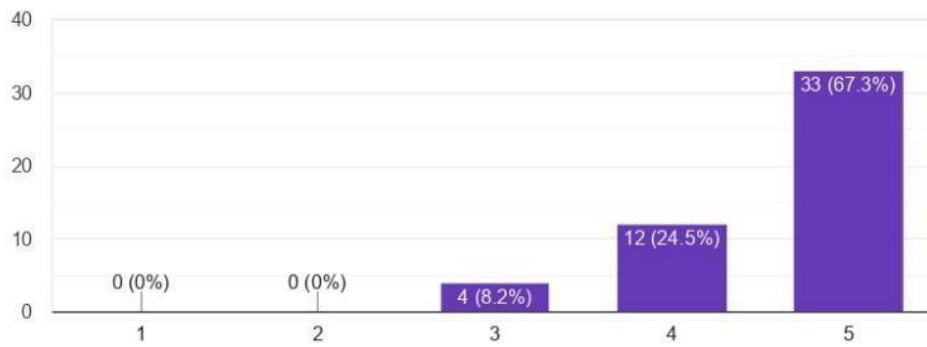
Trainer's expertise

49 responses



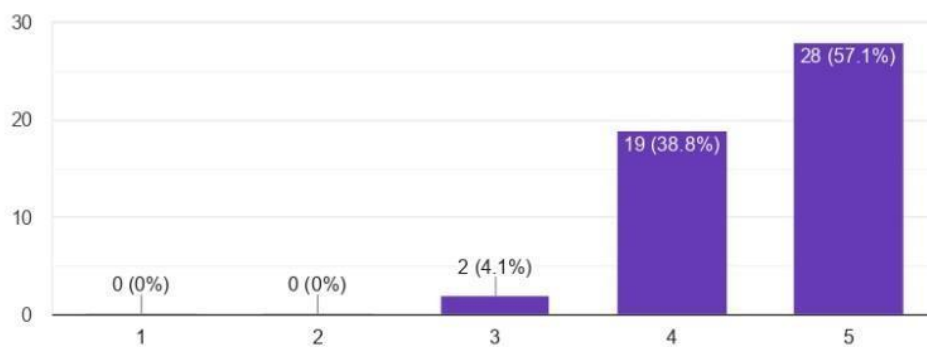
Trainer's communication skills

49 responses



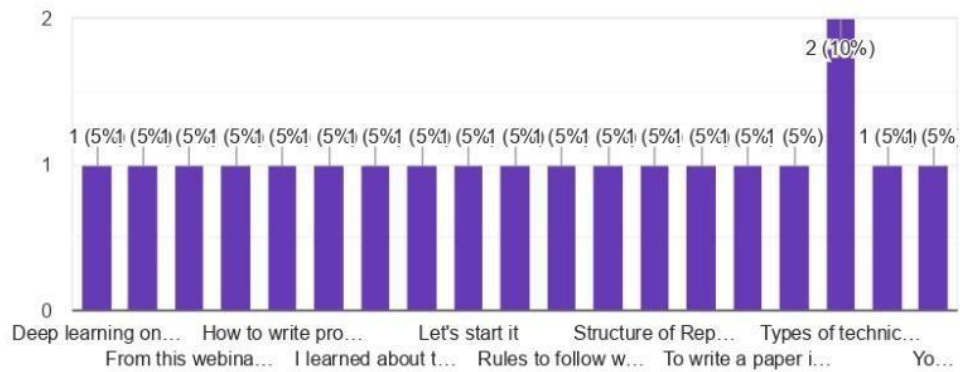
How satisfied were you with the session content?

49 responses



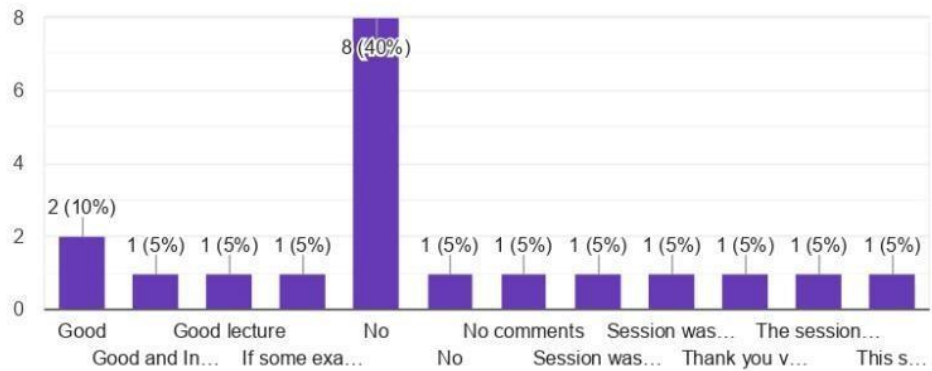
What were your key take aways from this webinar?

20 responses

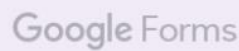


Any additional comments regarding the session or overall agenda?

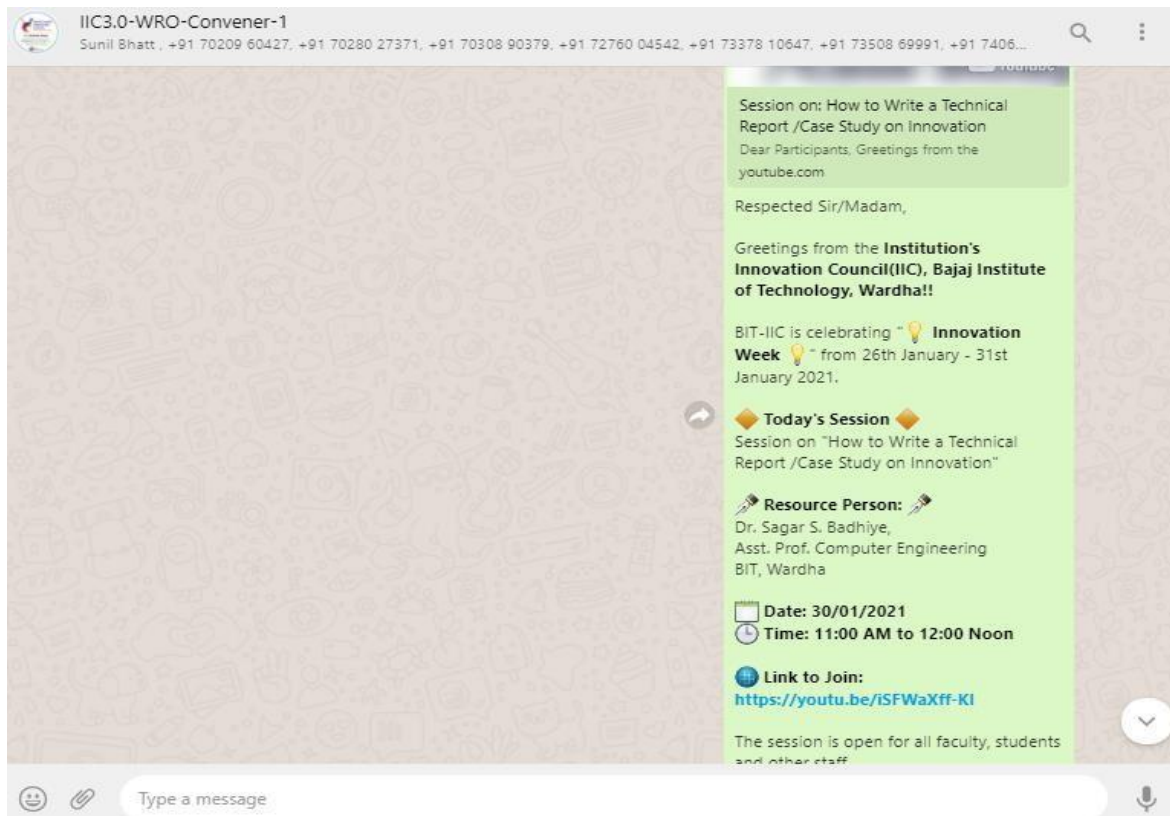
20 responses



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Publicity:



Communication with Resource Person



Institute Innovation Council <iic@bitwardha.ac.in>

Invitation as Resource Person for Guest Lecture on Topic of "How to Write a Technical Report /Case Study on Innovation"

3 messages

Institute Innovation Council <iic@bitwardha.ac.in>
To: sagar.badhiye@bitwardha.ac.in
Cc: sandesh.jain@bitwardha.ac.in, sanjay.mahajan@bitwardha.ac.in, hod.civil@bitwardha.ac.in

Sat, Jan 23, 2021 at 12:19 PM

Respected Sir

It gives me pleasure in inviting you to deliver an expert lecture on "How to Write a Technical Report /Case Study on Innovation" for our college students. As one of the prominent figures in the field of Education, your lecture would definitely enable our students to gain insight into this area. We request you to please enlighten us about the techniques of technical report writing and its various facets in the area of innovation.

Bajaj Institute of Technology (BIT) is run by Shiksha Mandal, which is a century-old Bajaj Educational Trust, based at Wardha. It is well known for providing value-based, quality education at a reasonable cost. Its uniqueness is its focus on enhancing student capability through rigorous learning, an emphasis on fundamentals and capacity to use them through hands-on work in the workshop and laboratories.

BIT has established an Institution's Innovation Council (IICs) under the supervision of Ministry of Education's Innovation Cell (MIC), to systematically foster the culture of Innovation amongst all Higher Education Institutions (HEIs). The main objective of our IIC is to encourage, inspire and nurture students by supporting them to work with new ideas and transform them into prototypes.

We are planning to organize this session on any date suitable for you. Please let us know, your suitable date and time for the program. The program would be scheduled through online mode on YouTube Platform.

Eagerly waiting for your response.

Thanking You.

-Regards

Dr. S. M. Mahajan
President, BIT-IIC
Bajaj Institute of Technology, Wardha
Mobile: +919689298720

Dr. Sagar Badhiye <sagar.badhiye@bitwardha.ac.in>
To: Institute Innovation Council <iic@bitwardha.ac.in>
Cc: hod.civil@bitwardha.ac.in, sandesh.jain@bitwardha.ac.in, sanjay.mahajan@bitwardha.ac.in

Thu, Jan 28, 2021 at 11:23 PM

Thanks sir for consideration, I would be happy to participate. I will be available on 30-01-2021

(Quoted text hidden)

--
Dr. Sagarkumar S. Badhiye,
Assistant Professor,
Department of Computer Engineering,
Bajaj Institute of Technology, Wardha
Mob: 8669024256/9579120374

Dr. S. M. Mahajan

President, BIT-IIC

HEAD
Department of Civil Engineering
Bajaj Institute of Technology, WARDHA



**Shiksha Mandal's
Bajaj Institute of Technology, Pipri, Wardha
Institute Innovation Council
Session: 2020-21**

Date: 29/01/2021

1. Event Name: **Orientation Session on National Innovation and Start-up Policy**
2. From and to Date: **29/01/2021**
3. Expert Name, Designation: **Dr. Sanjay Khobragade, Associate Professor. Electronics & Telecommunications Engineering Department, Dr. Babasaheb Ambedkar Technological University, Lonere, Tal- Mangaon, Dist- Raigad**
5. Time: **03:00 PM to 04:00 PM**
6. Faculty In-charge: **Dr. Jayesh Ruikar (Vice President, IIC Council)**
7. Total No. of Beneficiary: **More than 200**
8. About the Speaker: Dr. Sanjay Khobragade, Associate Professor. Electronics & Telecommunications Engineering Department, Dr. Babasaheb Ambedkar Technological University. He is professional speaker and has more than 24 years of teaching experience. He has published more than 110 research papers in various national / international journals and conferences. He has received Young Scientist Award and Best Engineering College Teacher Award, etc.
9. About the Event: Convenor, BIT IIC Council, Prof. Sandesh Jain has initiated the session followed by the presidential address is given by the Dr. S. M. Mahajan. President, BIT IIC, Dr. Mahajan inaugurates the session and given brief description of Innovation Week and its activities. Later on Dr. Jayesh Ruikar, Vice-President, BIT-IIC, introduced the speaker to the audience and the session is handed over to the speaker, Dr. Khobragde.

Dr. Sanjay Khobragade, mainly focus on:

- Covering major highlights of National Innovation and Start-up Policy important for faculty and students.
- The Innovation and entrepreneurship part of NISP. covered the following points in the session

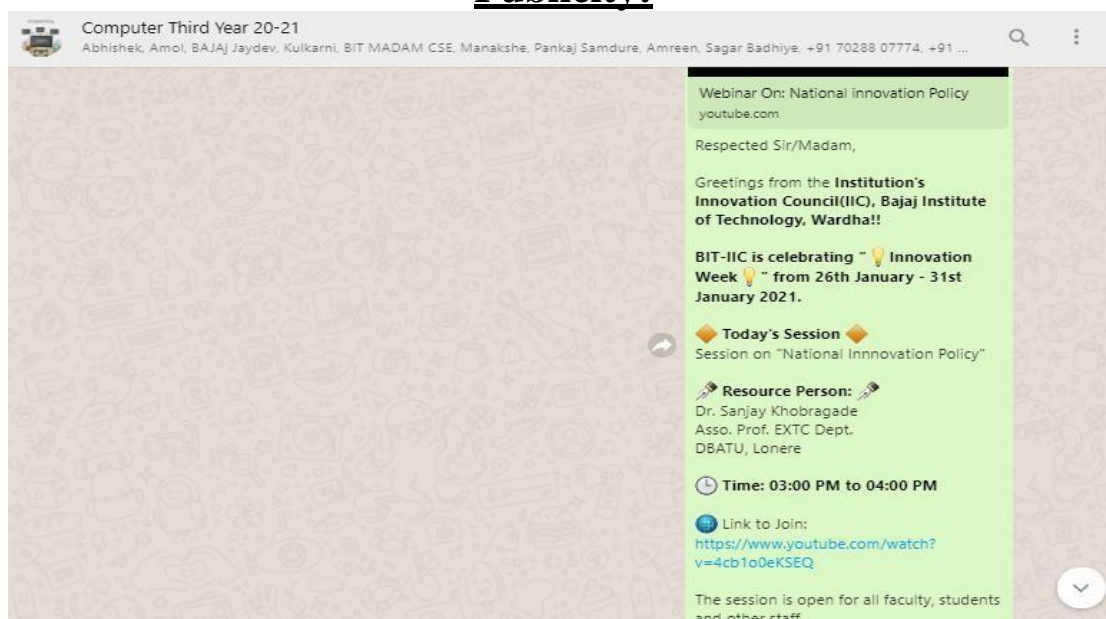
Dr. Khobragade started his talk with the preamble of the policy and then he discusses the purpose of the NISP Policy as: The purpose of the policy is to encourage and support establishment and growth of Technology based start-up's which can enable students and faculty to innovate and prototype their potential ideas with industrial standards and support from government industry and reputed academic institutions around the world and help them to realise their potentials.

He explains the short term objectives and long term objective of the policy, strategies and governance. He discussed the working of charter of innovation and functions of startup council, later explained about the start-up enabling institutional infrastructure. Dr. Khobragade, explains how to nurture the innovation and start-ups in the institutions. He discussed the product ownership and intellectual property rights of the product developed during the innovation. After the session end, he has taken few of the questions which are asked by the audience.

Prof. Sandesh Jain, Convener, BIT IIC Cell, given the vote of thanks to the speaker and audiences.

This session, orientation session on National Innovation and Start-up Policy (NISP) proved to very helpful for the students and faculty and they came to know a lot about NISP Policy.

Publicity:



Flyer:



Shiksha Mandal's

Bajaj Institute of Technology, Wardha, Maharashtra, India

बजाज प्रौद्योगिकी संस्थान, वर्धा, महाराष्ट्र, भारत

Approved by All India Council for Technical Education (AICTE) India and Director of Technical Education (DTE), Maharashtra
Affiliated to Dr. Babasaheb Ambedkar Technological University (DBATU), Lonere, Raigad, Maharashtra

**FRIDAY, JAN 29, 2021
03:00 PM TO 04:00 PM**

WEBINAR ON

NATIONAL INNOVATION POLICY

Resource Person:

Prof. Sanjay Khobragade

**Associate Professor,
Department of EXTC
DBATU, Lonere**



**INSTITUTION'S
INNOVATION
COUNCIL**

(Ministry of Education Initiative)



<http://bit.ly/iicbitsession6>

Glimpses of Event:

Bajaj Institute of Technology, Wardha

Glimpses of Events

National Innovation & Startup Policy

Powered by StreamYard

Bajaj Institute of Technology, Wardha

Dr. Sanjay Khobragade

Dr. Jayesh Ruikar, BIT Wardha

Dr. S. M. Mahajan.

National Innovation and Start-Up Policy for Dr. BATU Lone

The Major Focus of Council will be

- To create a vibrant innovation ecosystem
- Start-up / Entrepreneurship supporting initiatives
- Prepare institute for Atal Ranking of Institutions on Innovation Achievements Framework (ARIIA)
- Establish an ecosystem for scouting ideas and pre-incubator for ideas
- Develop better cognitive abilities amongst students

Powered by StreamYard

Powered by StreamYard

Dr. Sanjay Khobragade

Powered by StreamYard

Rahul

What incubation facilities is DBATU providing to its university students and faculties?

Permission Letter



Shiksha Mandal's
Bajaj Institute of Technology, Pipri, Wardha
Institute Innovation Council
Session 2020-21 Odd/Even Term

Date: 23/01/2021

To,
The President,
Institute Innovation Council,
Bajaj Institute of Technology, Wardha.

Subject: Regarding Permission for conduction of **Innovation Week** for conducting various activities of IIC.

Respected Sir,

As per the mandated and self-driven activities of MoE's IIC Council, we want to conduct a series of guest lectures by organizing an "**Innovation week**" during 26th January 2021 to 30th January 2021. The following are the list of events that we want to conduct in our Innovation Week. The details of the event are as follows:

Sr. No	Name of Event	Date of Event	Duration	Expected No of Students
1	Quiz on Republic Day	26 th January 2021	30 Min	100
2	Innovations in Supply Chain Management By: Dr. Sajeev A. Goerge, S. P. Jain, Mumbai	27 th January 2021	1- 1.5 Hours	100
3	Webinar on National Education Policy (Innovation) By: Dr. Ashish Pandey, SOM, IIT Bombay	28 th January 2021	1- 1.5 Hours	100
4	Session on Innovation as Career Opportunity By: Mr. Baldev Singh Rawat, Founder, Value Kreation	29 th January 2021	1- 1.5 Hours	100
5	Session on National Innovation Policy By: Prof. Sanjay Khobragade, DBATU, Lonere	29 th January 2021	1- 1.5 Hours	100
6	Session on How to write case study/ report on Innovation By: Dr. Sagar S. Badhiye, BIT, Wardha	30 th January 2021	1- 1.5 Hours	100
7	Session on Problem Solving and Ideation, By: Mr. Rajeev Kumar Yadav, MD, Synergy Telematics Pvt. Ltd.	31 st January 2021	1- 1.5 Hours	100

General Schedule of Sessions

Sr. No	Head	Time
1	Introduction of Guest	3 Minutes
2	Presidential Address	3 Minutes
3	Guest Lecture	1-1.5 hr
4	Vote of Thanks	5 Minutes

The above workshops will be conducted on Google Meet Platform and will be stream live on Streamyard. So I request you to please provide us the permission to conduct the same. The detailed brochure is attached with this mail.

Thanking You,

Dr. S. M. Mahajan,
President, IIC

Yours sincerely,
Prof. Sandesh D. Jain
Convener, IIC



Innovation Week

26-01-2021 TO 31-01-2021

JAN 26	Quiz on Republic Day	
JAN 27	Session on Innovations in Supply Chain Management By: Dr. Sajeer A. Goerge, S. P. Jain, Mumbai	TIME 03:30 PM
JAN 28	Webinar on National Education Policy (Innovation) By: Dr. Ashish Pandey, SOM, IIT Bombay	TIME 03:00 PM
JAN 29	Session on Innovation as Career Opportunity By: Mr. Baldev Singh Rawat, Founder, Value Kreation	TIME 11:00 AM
JAN 29	Session on National Innovation Policy By: Prof. Sanjay Khobragade, DBATU, Lonere	TIME 03:00 PM
JAN 30	Session on How to write case study/ report on Innovation By: Dr. Sagar S. Badhiye, BIT, Wardha	TIME 11:00 AM
JAN 31	Session on Problem Solving and Ideation By: Mr. Rajeev Kumar Yadav, MD, Synergy Telematics Pvt. Ltd.	TIME 02:00 PM



All the Sessions will be streamed live on:
Bajaj Institute of Technology YouTube Page

Link to Join: <http://bit.ly/bit-iic>

Youtube Live Screen Shot:

Powered by StreamYard

Bajaj Institute of Technology, Wardha

Dr. Sanjay Khobragade

Dr. Jayesh Ruikar, BIT Wardha

Dr. S. M. Mahajan.

Webinar On: National Innovation Policy

204 views • Streamed live on Jan 29, 2021

13 0 SHARE SAVE ...

Youtube Live Analytics

Stream Finished

WEBINAR ON

NATIONAL INNOVATION POLICY

Resource Person:
Prof. Sanjay Khobragade
Associate Professor,
Department of EXTC
DBATU, Lonere
Bajaj Institute of Technology, Wardha

Playbacks	Peak concurrents	Total watch time
133	33	22:37:05
Avg. watch time	New subscribers	Duration
10:12	69	1:03:46

DISMISS EDIT IN STUDIO

Feedback:

2/10/2021

Webinar on: National Innovation Policy

Webinar on: National Innovation Policy

46 responses

[Publish analytics](#)

Email ID

46 responses

tejasingo7777@gmail.com

pratikshanandurkar3201@gmail.com

himanshu.lambsonge@gmail.com

kishitadhale@gmail.com

me.2018.trpatil@bitwardha.ac.in

pushpalwarminal17@gmail.com

vaishnaviarjun20@gmail.com

harshaldod4720@gmail.com

Adeshmahure1970@gmail.com

...



Full Name(In Captital Letters)

46 responses

TANAY MUNNAJI NAKHALE

RUPALI VINAYAK BHOYAR

SNEHAL ARVIND UGEMUGE

PRATIKSHA GANESHRAO BAWANE

SAMEER ARVIND UGEMUGE

RUCHITA PRAKASH UMBARKAR

SANDEEP POTDUKHE

ANIKET RAJESH DURGE

SAMEEKSHA VISHWAKARMA

PRN Number

46 responses

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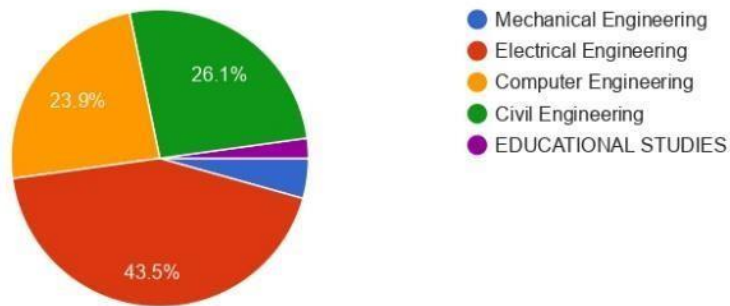
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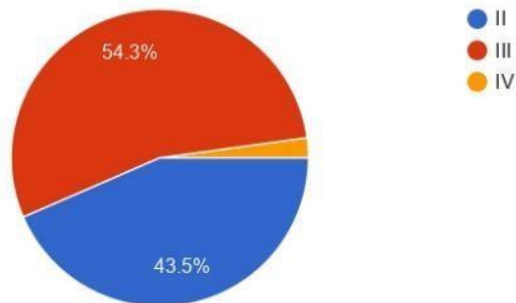
Department

46 responses



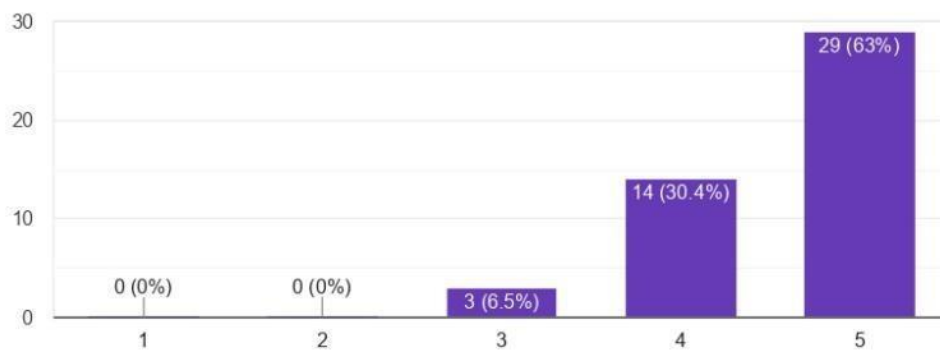
Year

46 responses



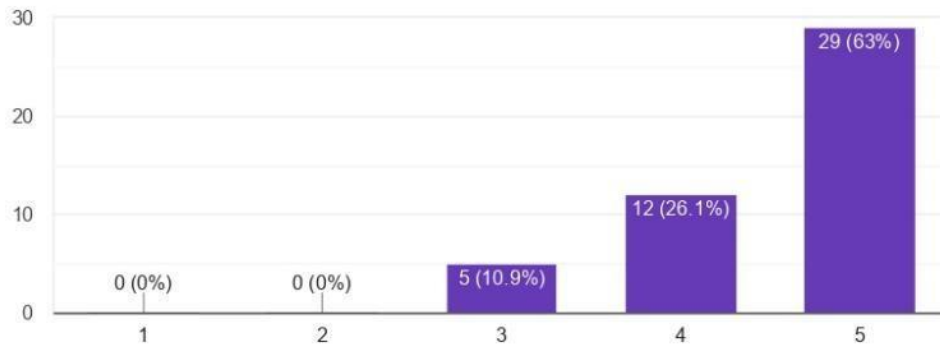
How relevant and helpful do you think it was for you?

46 responses



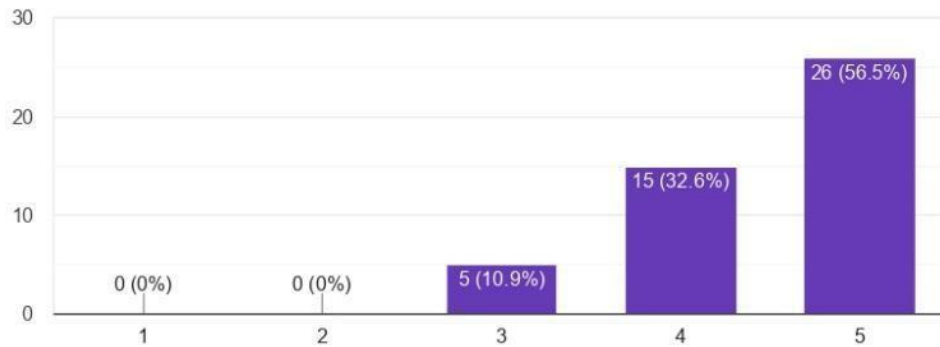
Trainer's expertise

46 responses



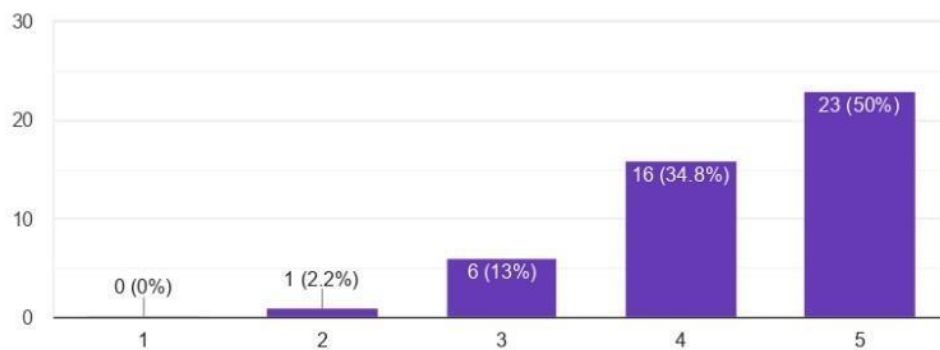
Trainer's communication skills

46 responses



How satisfied were you with the session content?

46 responses





Shiksha Mandal's
Bajaj Institute of Technology, Pipri, Wardha
Institute Innovation Council
Session 2020-21

Date: 30/06/2021

1. Event Name: **A Session on “Intellectual Property Rights and IP management for Start-up”**
2. From and to Date: **17/06/2021**
3. Mode of Conduction: Online
4. Expert Name, Designation: **Dr. Gouri Ashok Gargate, Assistant Professor, Rajiv Gandhi School of Intellectual Property Law, IIT Kharagpur.**
5. Time: **03:30 PM to 04:30 PM**
6. Faculty In-charge: Mr. Sandesh D. Jain (Convenor, IIC Council)
7. Total No. of Beneficiary: **60**
8. About the Speaker: Dr. Gouri has an IP management, IP law and technology background. Based on her background, her specific areas of interest are IP Management of an organisation, technology transfer, IPR cell/system development by academic organisations and its management, entrepreneurship & IP, IP Audit, IP valuation, IP analytics, IP policy, and legal issues in various IP laws as patent, copyright and trademark. At present, her research is focused on IP evaluation, patent pooling, policy, technology transfer in Asian countries.
9. About the Event: The session began with the formal introduction of the topic by Convenor, BIT IIC Council, Mr. Sandesh Jain. He then invited Dr. S. M. Mahajan to deliver a presidential address for the session. Later on, Mr. Sandesh Jain, BIT-IIC, introduced the guest of honour to the audience and invited Dr. Gouri Gargate, to address the audience.

The presentation started with an explanation of what is IPR, what is patent, whether my work is my patentable, how can I protect, it, what is the life of the patent, what is a patent portfolio,

what is prior art search, what is an infringement and what do we understand by Inventor, the assignee? She explained in detail what is IPR and shared the MAP of Indian and patents being registered at the various locations in India. She shared the maps related to copyright and trademarks fabric manufacturing in India. She also shared the Mithai Map of India for explaining the Geographical Indication and trademark. Then she explained the concepts related to biodiversity and trade secrets with examples of an environmental ecosystem. She conveyed that the IP is everywhere. She explained the concept of IP with the help of examples of Google, Tesla, Facebook, India TV, Oprah Winfrey, Walt Disney, Mahindra and Mahindra etc. Then she shared the concepts of IPR and its types with the flowchart and the corresponding examples like patents, industrial design, geographical indication, trade secret, movable and immovable property etc. She later explained the distinction between property and intellectual property with examples. She later explained the related to patents like patent searching, patent drafting and patent litigation and later on went on to explain the concept of patent analytics. She introduced the Patent Act to the students and its provision. She explained the concepts of Innovation, Creativity involved in the definition of the patent. She, later on, shared the sample patent application and patent certificate. She also shared the various patent types and how the patent office works. Then she shared the patent application timelines like provisional application, complete application, publication, request for examination, first exam report, and the last stages of Patent Granted. She shared the patent strategy for entrepreneurs in IP perspective consisting of stages of Ideation, Project Planning, Business Plan, Pitching, Scaling up, Graduation, Established organization etc. Later on, she shared her NPTEL course running on the Swayam Platform. The session ended with a vote of thanks given by Mr Pratik Vyas

Bajaj Institute of Technology, WardhaInstitutions Innovation Council

SESSION ON



INTELLECTUAL PROPERTY RIGHTS & IP MANAGEMENT FOR STARTUP

BY



Prof. Gouri Gargate

Assistant Professor,
Rajiv Gandhi School of
Intellectual Property Law,
IIT Kharagpur



Thursday, 17/06/2021
03:30 PM to 04:30 PM




http://bit.ly/meet17jun http://bit.ly/bitiiic17


Visit us: <https://bitwardha.ac.in/>

Flyer

Glimpses of Event



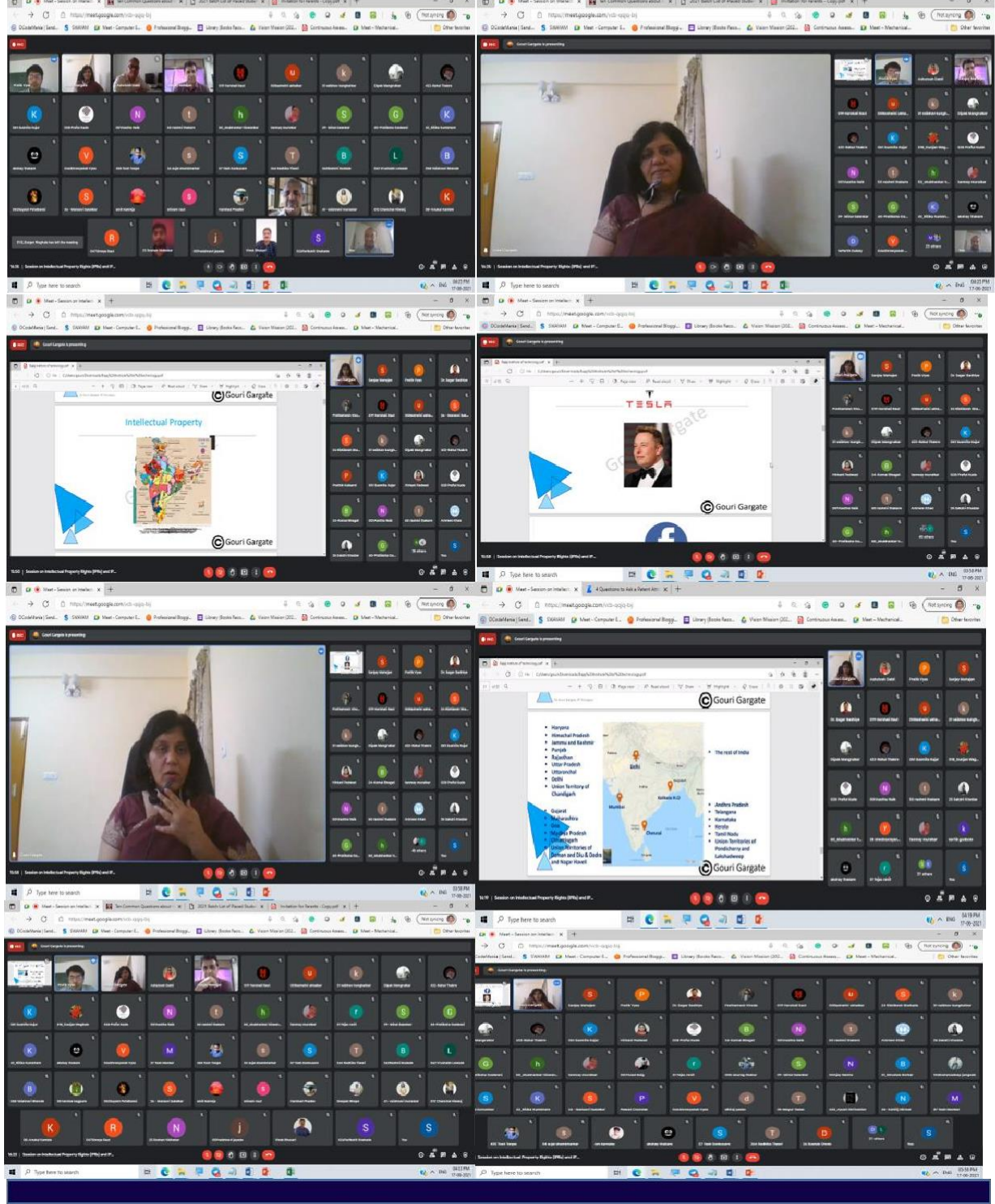
Bajaj Institute of Technology, Wardha



INSTITUTION'S
INNOVATION
COUNCIL
(Ministry of Education Initiative)

Glimpses of Event

Session on Intellectual Property Rights (IPRs) and IP management for start-up



Permission Letter



Shiksha Mandal's
Bajaj Institute of Technology, Pipri, Wardha
Institute Innovation Council
Session 2020-21
Q3 & Q4 Activities

Date: 03/06/2021

To,
The President,
Institute Innovation Council,
Bajaj Institute of Technology, Wardha.

Subject: Regarding Permission for conduction for IIC Guest Lecture on "Session on Intellectual Property Rights (IPRs) and IP management for start-up"

Respected Sir,

As per the guidelines given for IIC-driven activities of MoE's IIC Council, we want to conduct a guest lecture on "Session on Intellectual Property Rights (IPRs) and IP management for start-up" by Dr. Gouri Ashok Gargate, Assistant Professor, Rajiv Gandhi School of Intellectual Property Law, IIT Kharagpur.

About Speaker:

Dr. Gouri has IP management, IP law and technology background. Based on her background, her specific areas of interests are IP Management of an organisation, technology transfer, IPR cell / system development by academic organisations and its management, entrepreneurship & IP, IP Audit, IP valuation, IP analytics, IP policy, and legal issues in various IP laws as patent, copyright and trademark. At present, our research is focused on IP evaluation, patent pooling, policy, technology transfer in Asian countries.

The details of the event are as follows:

Sr. No	Name of Event	Date of Event	Duration	Expected No of Students
1	Session on Intellectual Property Rights (IPRs) and IP management for start-up	17/06/2021	1 – 1.5 Hours	100

Schedule

Sr. No	Head	Time
1	Introduction of Guest	03:30 PM to 03: 32 PM
2	Presidential Address	03:33 PM to 03: 35 PM
3	Guest Lecture of Dr. Gouri Ashok Gargate	03:35 PM to 04: 30 PM
4	Vote of Thanks	04:30 PM to 04: 35 PM

The above session will be conducted on Google Meeting and will be streamed live using StreamYard on Youtube. So I request you to please provide us the permission to conduct the same.

Thanking You

Dr. S. M. Mahajan,
President, IIC

Yours sincerely,
Prof. Sandesh D. Jain
Convener, IIC

Certificate of Appreciation



Shiksha Mandal's

Bajaj Institute of Technology, Wardha

(A Hindi Linguistic Minority Institute)

Approved by AICTE, DTE and Govt. of Maharashtra ; DTE Code - 4649

Affiliated to Dr. Babasaheb Ambedkar Technological University, Lonere, Dist. Raigad

Post Box No. 25, Arvi Road, Pipri, Wardha - 442001. Phone : 07152-295473, Fax : 230506

Ref. No. ...BIT/160/2021-22

Date : 11/09/2021

To,
Dr. Gouri Ashok Gargate,
Assistant Professor,
Rajiv Gandhi School of Intellectual Property Law,
IIT Kharagpur.

Dear Madam,

On behalf of Institution Innovation Council, Bajaj Institute of Technology, Wardha, I would like to thank you for your expert lecture on "**Intellectual Property Rights (IPRs) and IP management for Start-Ups**".

Your lecture provided in-depth knowledge about the importance of IPR and the need of adopting a proactive approach towards protecting IPR prior to or during the operation of a Startup. The insights shared will surely prove beneficial for our future endeavours. Thank You for sharing your expertise.

We look forward for your continued co-operation in future.

Dr. N. M. Kanhe

Principal
PRINCIPAL
Bajaj Institute of Technology,
PIPRI, Wardha

Google Meet Screenshot:

Session on Intellectual Property Rights (IPRs) and IP management for Start-Ups (2021-06-17 at 03:1...

Press **Esc** to exit full screen

The slide titled "Intellectual Property" features a map of India with various colored regions. Surrounding the map are logos for different types of intellectual property: Patents, Trademarks, Copyrights, Industrial Designs, and Trade Secrets. The slide also includes the text "GOURI GARGATE" and "Gouri Gargate" with a copyright symbol. A blue arrow points to the left side of the slide.

8:09 / 55:04

Session on Intellectual Property Rights (IPRs) and IP management for Start-Ups (2021-06-17 at 03:1...

Press **Esc** to exit full screen

The slide titled "IP strategy" shows a flowchart of the innovation process. It starts with "Creation" leading to "Project Review", "Business Plan", "Investment", "Pitching", "Scaling up", "Graduation", and "Established Organization", which finally leads to "Financial gain". Above this flowchart, there is a central "IP" box surrounded by various IP types: Patent, Trademark, Branding, Copyright, Expression, Industrial design, and Aesthetics. To the left, a box labeled "Technology" contains "Potential IP", "Idle IP", and "Commercialized IP". To the right, a box labeled "Open Innovation" contains "New creation", "Innovation", and "Create a value". The slide also includes the text "GOURI GARGATE" and "Gouri Gargate" with a copyright symbol.

46:32 / 55:04

Feedback

Session on Intellectual Property Rights (IPRs) and IP management for start-up

45 responses

[Publish analytics](#)

Email ID

45 responses

co.2018.smgillorkar@bitwardha.ac.in

prathik.kulkarni@bitwardha.ac.in

co.2020.ssvyas@bit.ac.in

ce.2020.yntamgadge@bitwardha.ac.in

ee.2020.sshiswankar@bitwardha.ac.in

ee.2020.rdbhomale@bitwardha.ac.in

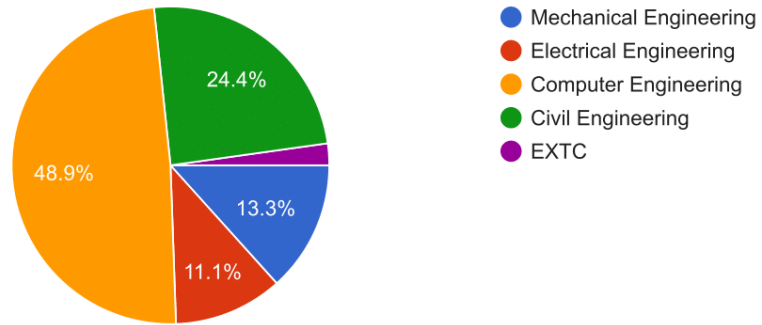
mangrulkardipak@gmail.com

co.2020.smraut@bitwardha.ac.in

ce.2020.sshambharkar@bitwardha.ac.in

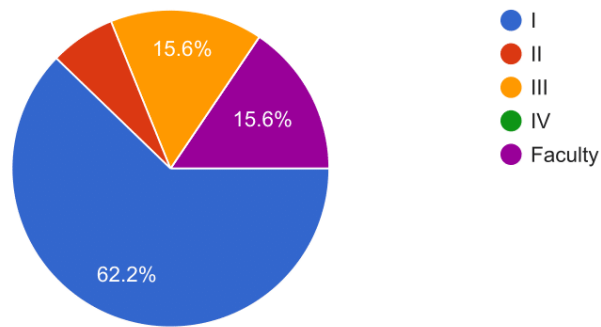
Department

45 responses



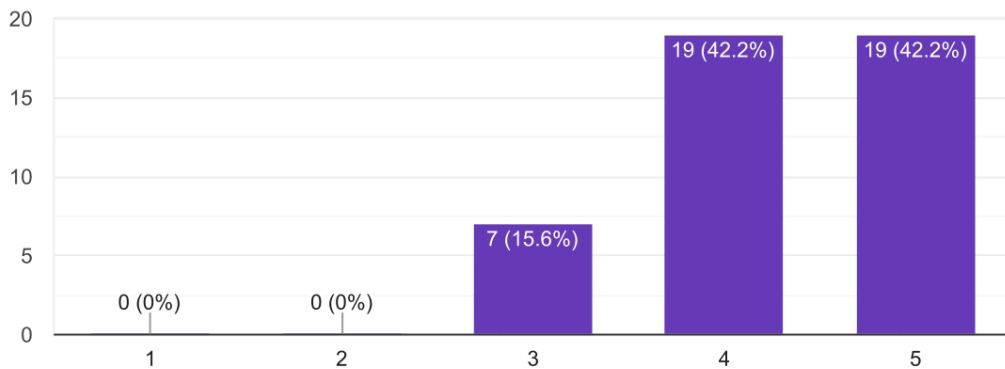
Year

45 responses



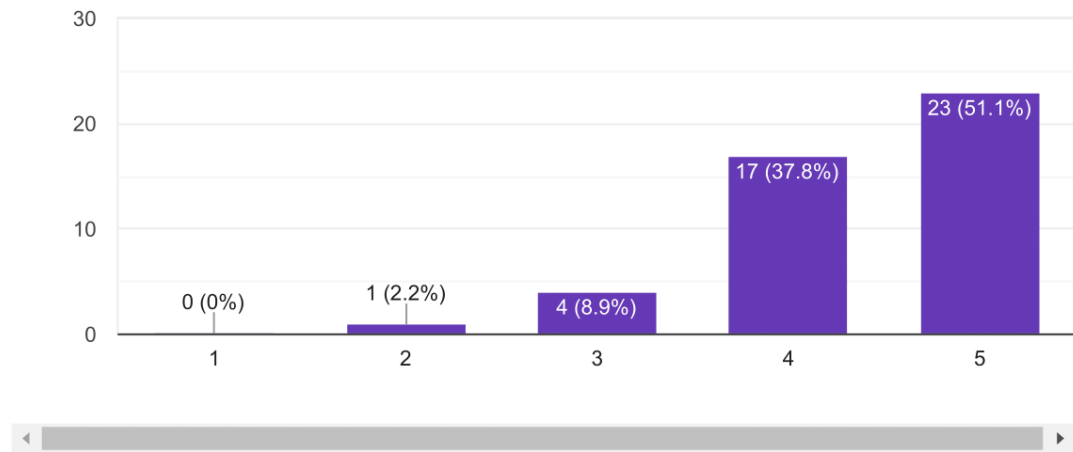
How relevant and helpful do you think it was for you?

45 responses



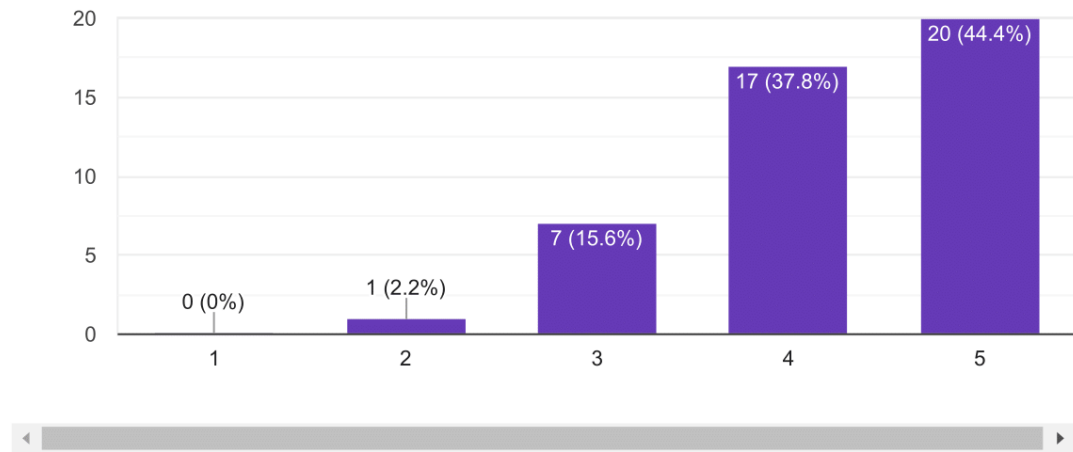
Trainer's expertise

45 responses



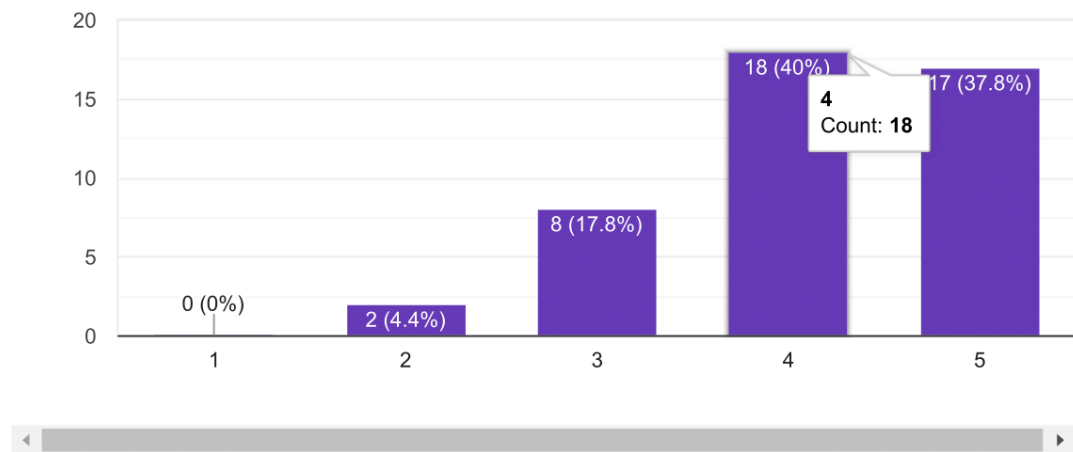
Trainer's communication skills

45 responses



How satisfied were you with the session content?

45 responses



Thanks for the session. was a ve informativ session.



What were your key take aways from this webinar?

26 responses

How to handle ip management

HOW TO INNOVATE PATENT IDEAS FOR A NEW PRODUCT

IP related course

If you are shure about any hardware idea just go for petant

That how to managehow can we startup

Knowledge

We have sure about innovation on idea.

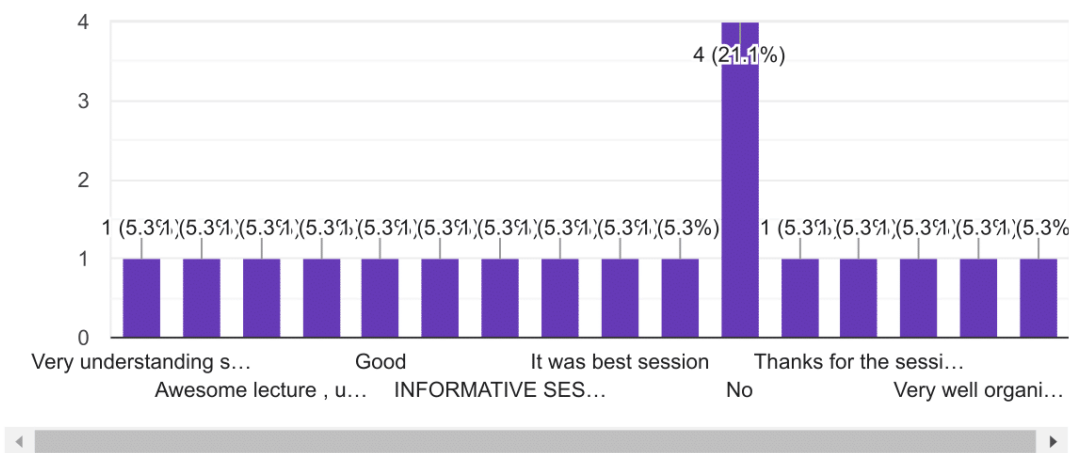
IPR and it's procedures

About IP management

Any additional comments regarding the session or overall agenda?



19 responses



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Google Forms



Publicity:



Shiksha Mandal's
Bajaj Institute of Technology, Wardha
Institutions Innovation Council
Session 2020-21

Date: 15/06/2021

NOTICE

All the faculty members and students are hereby informed that Institutions Innovation Council has organized a session on “**Intellectual Property Rights (IPRs) and IP Management for Startup**” by **Dr. Gouri Ashok Gargate**, Assistant Professor, Rajiv Gandhi School of Intellectual Property Law, IIT Kharagpur on **Thursday, 17th June 2021 at 03:30 PM**. The session would be conducted through Google Meet and YouTube Platform. The event details are as follows.

Date: **Thursday, 17/06/2021**

Time: **03:30 PM to 04:30 PM**

Google Meet Link to Join: <https://meet.google.com/vcb-qjq-bij>

(First 100 Participants would be admitted on First Come First Serve Basis)

YouTube Link to Join: <https://youtu.be/npKdSJKAFe0>

All are kindly requested to join the session.

Dr. S. M. Mahajan
President, IIC

(Group A) First Year BIT 2020-21

102 members

Pinned message #1

Vaccination Format.PDF, Dear Students, As you already know, the vaccination for Covid-19 is very important

Respected Sir/Madam,

June 16

Greetings from the Institutions Innovation Council, Bajaj Institute of Technology, Wardha !!

Institutions Innovation Council is organizing a Guest Lecture on 17th June 2021.

Topic Name: " 🌟 Session on Intellectual Property Rights (IPRs) and IP management for start-up 🌟 "

Resource Person:

Dr. Gouri Ashok Gargate
Assistant Professor,
Rajiv Gandhi School of Intellectual Property Law,
IIT Kharagpur

Resource Person Profile: <http://www.iitkgp.ac.in/cv/ip-gouri>

Date: 17/06/2021
Time: 03:30 PM to 04:30 PM

Google Meet Link to Join: <https://meet.google.com/vcb-qqjq-bij>
(First 100 Participants would be admitted on First Come First Serve Basis)

YouTube Link to Join: <https://youtu.be/npKdSJKAFe0>

The session is open for all faculty, students and other staff members.



Write a message...

Message in First-Year Telegram Group

Dr. S. M. Mahajan

President, BIT-IIC

HEAD
Department of Civil Engineering
Bajaj Institute of Technology, WARDHA



**Shiksha Mandal's
Bajaj Institute of Technology, Pipri, Wardha
Institute Innovation Council
Session 2020-21**

Date: 30/06/2021

1. Event Name: **Session on "Mentorship Session for Student Entrepreneurs"**
2. From and to Date: **18/06/2021**
3. Mode of Conduction: Online
4. Expert Name, Designation: **Dr. Prasad Teegalapelly, Professor, National Institute of Industrial Engineering (NITIE), Mumbai.**
5. Time: **03:30 PM to 04:30 PM**
6. Faculty In-charge: **Mr. Sandesh D. Jain (Convenor, IIC Council)**
7. Total No. of Beneficiary: **70**
8. About the Speaker: Dr. Prasad Teegalapelly was educated in Commerce and Management at the Osmania University, Hyderabad, completing his PhD in 1996. Since that time, he has worked at the Department of Commerce Osmania University. During this period, he has been seconded as a von Humboldt fellow to the Technical University in Berlin (1989-91) and the Foundation BHP Chair of Management in the BHP Institute for Steel Processing and Products (1996-2002). He was visiting Faculty at XLRI Jamshedpur, Zensar Business School etc. His professional interests have been varied, ranging from Organizational Culture – Educational pedagogies to action learning in education. His contributions for innovations in management teaching are Mandi, NITIE Dabbawallas, Hamara Dhandha, Shanthi Mandi etc.,
9. About the Event: The session began with the formal introduction of the topic by Convenor, BIT IIC Council, Mr. Sandesh Jain. He then invited Dr. S. M. Mahajan to deliver a presidential address for the session. Later on, Mr. Sandesh Jain, introduced the guest of honour to the audience and invited Dr. Prasad Teegalapelly Sir, to address the audience.

Dr. Prasad Teegalapelly has invited two of his students from the Wardha and Nagpur region to boost the confidence amongst the students of our college that even being coming from the background of tier-3 cities, these students have excelled in the Startups.

One of his students Mr. Paresh Masade, Founder of Vaave, shared his experience of starting up a startup. His startup is involved in helping Institutions and Corporates to meaningfully engage with their Alumni. He started his journey as a student entrepreneur. He explained how Humara Dhandha a program at NITIE helped him understand the background of the business. He answered questions raised by students. He shared students to bootstrapped ideas with the help of family, friends, seniors etc. and even if one failed, it's not the end, he shared how many companies hire entrepreneurs at a better designation.

Dr. Prasad Teegalapelly shared books related to lean startup and explained the concepts of lean startup. He talked about Design Thinking, Inspiration, Validation, Prototype Design and awareness of the ecosystem.

He talked about his student Mr. Rahul Gugalia, Nagpur, India Auto Gas Company Limited and motivated students to start your startup like this in the campus.

He urged the students to come up with the startup idea that they can start in college. He shared his student's startups. He also explained to students to create value out of Radhi(Waste).

He urged the faculties to give assignments to students that generate value for society.

In the later part of the session, Mr Kartik Vyas joined the session. Mr Kartik Vyas is a founder at Co-Founder at Logicology. He urged the students to come with an idea and start early. He shared his experience of selling the toys on the ground and his learning from the same. He motivated students to start become job creators rather than job seekers.

Later, Dr. Prasad Teegalapelly shared various toys and products his students have developed, and how one can generate the business out of them.

The program ended with the Vote of Thanks by Prof. Ashutosh Dabli.

The flyer is for a 'MENTORSHIP SESSION FOR STUDENT ENTREPRENEURS'. It is organized by Bajaj Institute of Technology, Wardha, and the Institutions Innovation Council. The resource person is Dr. Prasad Teegalapelly, Professor at the National Institute of Industrial Engineering, Mumbai, India. The session is scheduled for June 18, 2021, from 03:30 PM to 04:30 PM. It provides links for a Zoom meeting and a YouTube video. The flyer includes logos for the organizing institutions and a quote: 'Every great achiever is inspired by a great mentor.' There is an illustration of two yellow pencils at the bottom right.

Bajaj Institute of Technology, Wardha
Institutions Innovation Council

**MENTORSHIP SESSION
FOR
STUDENT ENTREPRENEURS**

RESOURCE PERSON

**DR. PRASAD
TEEGALAPELLY**
Professor
National Institute of
Industrial Engineering
Mumbai, India

JOIN US

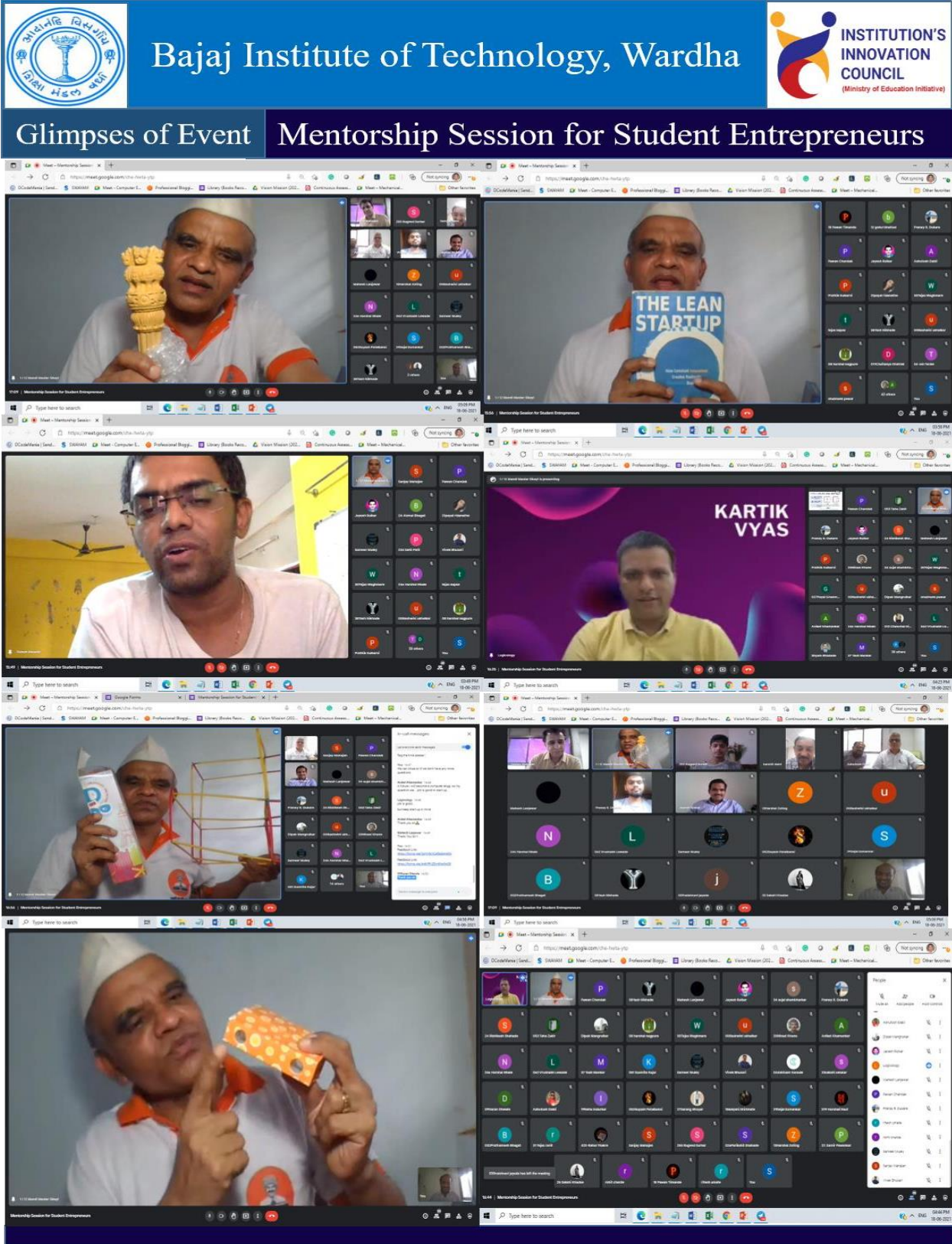
<http://bit.ly/meet18jun> <http://bit.ly/bitiiic18>

Date: 18/06/2021
Time: 03:30 PM to 04:30 PM

Every great achiever is inspired by a great mentor.

Flyer

Glimpses of Event:



Permission Letter



Shiksha Mandal's
Bajaj Institute of Technology, Pipri, Wardha
Institute Innovation Council
Session 2020-21
Q3 & Q4 Activities

Date: 14/06/2021

To,
The President,
Institute Innovation Council,
Bajaj Institute of Technology, Wardha.

Subject: Regarding Permission for conduction for IIC Guest Lecture on "Mentorship Session for Student Entrepreneurs"

Respected Sir,

As per the guidelines given for IIC-driven activities of MoE's IIC Council, we want to conduct a guest lecture on "Mentorship Session for Student Entrepreneurs" by Dr. Prasad Teegalapelly, Professor, National Institute of Industrial Engineering (NITIE), Mumbai.

About Speaker:

Prasad was educated in Commerce and Management at the Osmania University, Hyderabad, completing his Ph.D in 1996. Since that time he has worked at the Department of Commerce Osmania University. During this period, he has been seconded as a von Humboldt fellow to the Technical University in Berlin (1989-91) and the Foundation BHP Chair of Management in the BHP Institute for Steel Processing and Products (1996-2002). He was visiting Faculty at XLRI Jamshedpur, Zensar Business School etc.

His professional interests have been varied, ranging from Organizational Culture – Educational pedagogies to action learning in education. His contributions for innovations in management teaching are Mandi, NITIE Dabbawallas, Hamara Dhandha, Shanthi Mandi etc.,

The details of the event are as follows:

Sr. No	Name of Event	Date of Event	Duration	Expected No of Students
1	Mentorship Session for Student Entrepreneurs	18/06/2021	1 – 1.5 Hours	100

Schedule

Sr. No	Head	Time
1	Introduction of Guest	03:30 PM to 03: 32 PM
2	Presidential Address	03:33 PM to 03: 35 PM
3	Guest Lecture of Dr. Prasad Teegalapelly	03:35 PM to 04: 30 PM
4	Vote of Thanks	04:30 PM to 04: 35 PM

The above session will be conducted on Google Meeting and will be streamed live using StreamYard on Youtube. So, I request you to please provide us the permission to conduct the same.

Thanking You

Dr. S. M. Mahajan,
President, IIC

Yours sincerely,
Prof. Sandesh D. Jain
Convener, IIC

Invitation Letter Mail



Institute Innovation Council <iic@bitwardha.ac.in>

Invitation as Resource Person for Guest Lecture on Topic of "Mentorship Session for Student Entrepreneurs"

7 messages

Institute Innovation Council <iic@bitwardha.ac.in>

Thu, Jun 3, 2021 at 5:54 PM

To: tprasad1961@yahoo.co.in, nitieprasad@gmail.com, prasad@nitie.edu

Cc: Sanjay Mahajan <sanjay.mahajan@bitwardha.ac.in>, Sandesh Jain <sandesh.jain@bitwardha.ac.in>, Ashutosh Dabli <ashutosh.dabli@bitwardha.ac.in>

Respected Sir,

It gives me pleasure in inviting you to deliver a "Mentorship Session for Student Entrepreneurs" for our college students. As one of the prominent figures in the field of Inspirational Leadership and Entrepreneurship Education, your lecture would definitely enable our students to gain insight into this area. We request you to please mentor our students about the various phases of entrepreneurial activities from conception of business to product development and business growth.

Bajaj Institute of Technology (BIT) is run by Shiksha Mandal, which is a century-old Bajaj Educational Trust, based at Wardha. It is well known for providing value-based, quality education at a reasonable cost. Its uniqueness is its focus on enhancing student capability through rigorous learning, an emphasis on fundamentals and the capacity to use them through hands-on work in the workshop and laboratories.

BIT has established an 'Institution's Innovation Council (IICs)' under the supervision of the Ministry of Education's Innovation Cell (MIC), to systematically foster the culture of Innovation amongst all Higher Education Institutions (HEIs). The main objective of our IIC is to encourage, inspire and nurture students by supporting them to work with new ideas and transform them into prototypes.

As per your telephonic conversation with Prof. Ashutosh Dabli, we have planned to organize this session on 18th June 2021 at 03:00 PM. The program is scheduled through online mode on the Google Meet Platform.

Meeting Link: <https://meet.google.com/che-hwta-ytp>

We request you to please join the session and share your invaluable knowledge with us.

For any communication, you can reply to this mail or contact Sandesh Jain, Convener BIT, IIC on +91 8668827082.

Thanking You.

-Regards

Dr. S. M. Mahajan

President, BIT-IIC

Bajaj Institute of Technology, Wardha

1 / 12 Mandi Master Sikayi <nitieprasad@gmail.com>

Thu, Jun 3, 2021 at 6:12 PM

To: Institute Innovation Council <iic@bitwardha.ac.in>

Cc: nitie prasad <tprasad1961@yahoo.co.in>, "Prasad@nitie.edu" <prasad@nitie.edu>, Sanjay Mahajan <sanjay.mahajan@bitwardha.ac.in>, Sandesh Jain <sandesh.jain@bitwardha.ac.in>, Ashutosh Dabli <ashutosh.dabli@bitwardha.ac.in>

I accept the invitation. regards

[Quoted text hidden]

--

Professor of OB & HRM, and

Faculty Adviser, NITIE Center for Student Enterprises, NCSE,

NITIE, Mumbai - 87.

<https://www.facebook.com/NITIEMahaMandi>

Certificate of Appreciation



Shiksha Mandal's

Bajaj Institute of Technology, Wardha

(A Hindi Linguistic Minority Institute)

Approved by AICTE, DTE and Govt. of Maharashtra ; DTE Code - 4649

Affiliated to Dr. Babasaheb Ambedkar Technological University, Lonere, Dist. Raigad

Post Box No. 25, Arvi Road, Pipri, Wardha - 442001. Phone : 07152-295473, Fax : 230506

Ref. No. ...**BIT/14/2021-22**...

Date : **09/08/2021**

To,

Dr. Prasad Teegalapelly
Professor,
National Institute of Industrial Engineering
Mumbai.

Dear Sir,

On behalf of Institution Innovation Council, Bajaj Institute of Technology, Wardha, I would like to thank you for delivering a “**Mentoring Session on Entrepreneurship**” for our students.

Your lecture provided in-depth knowledge of various phases of entrepreneurial activities from conception of business to product development and business growth. The insights shared will surely prove beneficial for our future endeavours. Thank You for sharing your expertise.

We look forward for your continued co-operation in future.

Dr. N. M. Kanhe

Principal

PRINCIPAL
Bajaj Institute of Technology,
PIPRI, Wardha

YouTube ScreenShot:



YouTube Analytics



Attendance

Meet – Mentorship Session for Student Entrepreneurs			
Meeting code: che-hwta-ytp			
Created on 2021-06-18 03:51:05			
Sr. No.	Full Name	Sr. No.	
1.	008ashwini Ukhalkar	2.	422-Rahul Thakre
3.	012 Chanchal Hiwanj	4.	42_Ritika Kumbhare
5.	019 Harshali Raut	6.	453_Yash Chaudhari
7.	023mrunali Shrikhande	8.	568-Harshal Kotewar
9.	032prathamesh Bhagat	10.	Aniket Khamankar
11.	034purva Dhopade	12.	Ashutosh Dabli
13.	051 Susmita Kujur	14.	Deepak Bhope
15.	052suyash Patalbansi	16.	Dipak Mangrulkar
17.	053 Taha Zakir	18.	Dr Satyavir Singh
19.	062 Vrushabh Lewade	20.	Jayesh Ruikar
21.	08 Harshal Nagpure	22.	Kunal Ghodmare
23.	09 Deep Ingole	24.	Manish Pasarkar
25.	1 / 12 Mandi Master Sikayi	26.	Paresh Masade
27.	11 Durvas Aware	28.	Pawan Chandak
29.	12 Gokul Bhattad	30.	Pranay R. Dukare
31.	13harshal Zoting	32.	Prathik Kulkarni
33.	15kalyani Shirbhate	34.	Sameer Muley
35.	16parth Dubey	36.	Sandesh Jain
37.	18 Pawan Timande	38.	Sanjay Mahajan
39.	19neha Indurkar	40.	Sheetal Kale
41.	20ninad Khune	42.	Vivek Bhusari
43.	21prathamesh Tale	44.	Vrushabh Mandale
45.	21payal Ridanathe	46.	Mohanish Thakare
47.	234 Sahil Patil	48.	Rushikesh Sarode
49.	23sakshi Selukar	50.	Sanket Mahakalkar
51.	24 Rishikesh Shahade	52.	Saurabh Zamare
53.	24-Komal Bhagat	54.	Shivam Bangde
55.	246 Harshal Nhale	56.	Shubhank Pawar
57.	25 Sakshi Khadse	58.	Tanmay Muralkar
59.	255 Rugved Surkar	60.	Tejas Kapse
61.	27sarang Bhoyar	62.	34-Om Tarale
63.	29sejal Somankar	64.	37 Yash Mankar
65.	2_Prof. Sandesh Jain	66.	38yash Nikhade
67.	30tejas Waghmare	68.	40-Pratiksha Gadwani
69.	31 Tejas Ranit	70.	34 Sujal Shambharkar

Feedback:

Mentorship Session for Student Entrepreneurs

46 responses

[Publish analytics](#)

Email ID

46 responses

Co.2020.cnhiwanj@bitwardha.ac.in

ee.2020.drgodhwani@bitwardha.ac.in

Ce.2020.kvkhodke@bitwardha

ce.2020.ssshambharkar@bitwardha.ac.in

Co.2020.pbdhopade@bitwardha.ac.in

me.2020.hknagpure@bitwardha.ac.in

ce.2020.apsatone@bitwardha.ac.in

co.2020.vdlewade@bitwardha.ac.in

ce.2020.hazoting@bit.ac.in

Full Name(In Captital Letters)

46 responses

SAMIR PAWANKAR

HARSHALI GULABRAO RAUT

VEDIKA DATEY

TAHA MANSOOR ZAKIR

Parikshit Shahade

PRATHAMESH VIVEK BHAGATz

SEJAL ANIL SOMANKAR

Hitesh thakare

RESHMA SUDHAKAR BOMBLE

PRN Number

44 responses

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19

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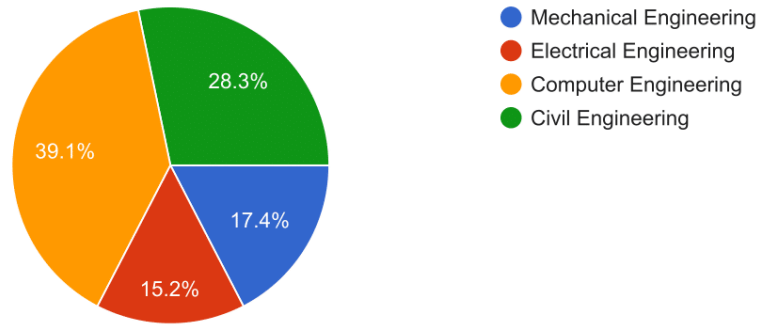
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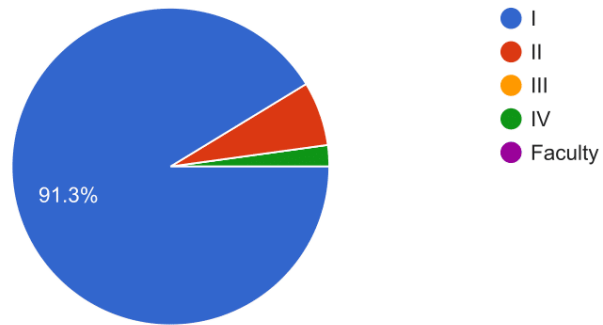
Department

46 responses



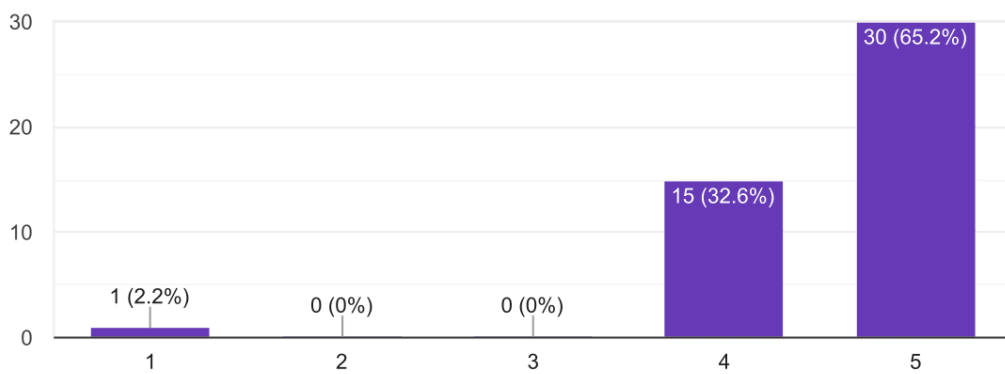
Year

46 responses



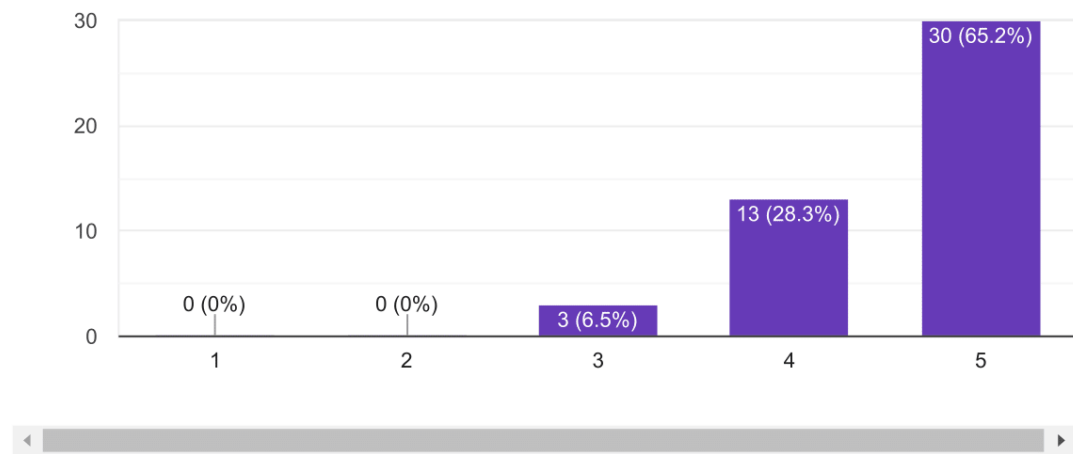
How relevant and helpful do you think it was for you?

46 responses



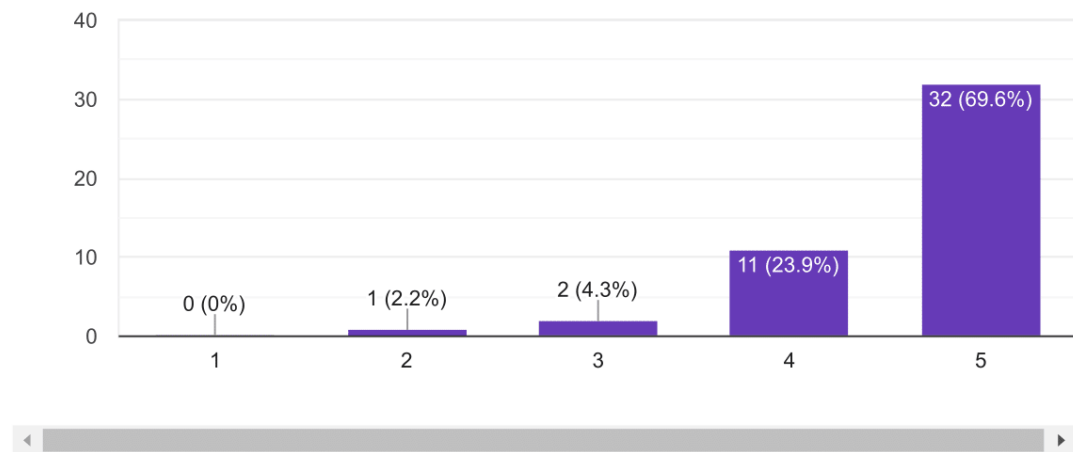
Trainer's expertise

46 responses



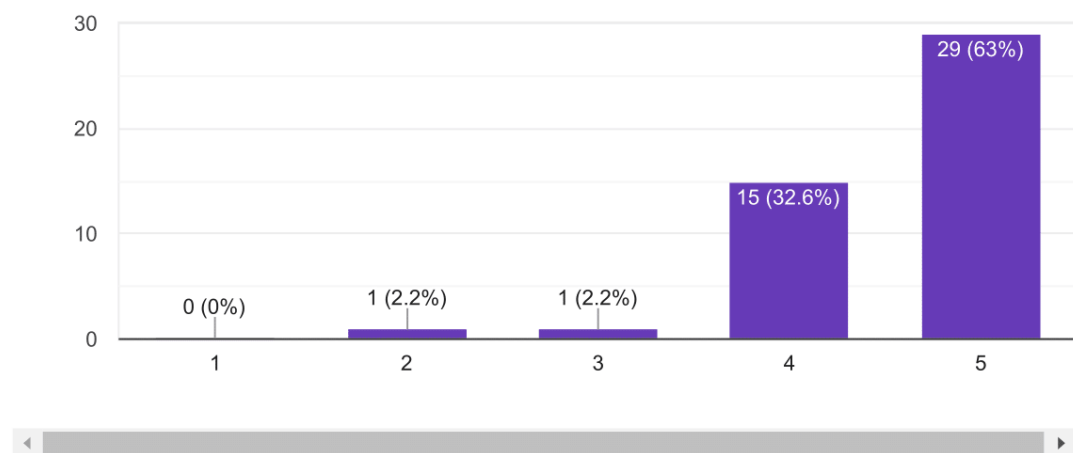
Trainer's communication skills

46 responses



How satisfied were you with the session content?

46 responses



What were your key take aways from this webinar?

20 responses

How can we start up our business..and..for that what we are doing

start from tiny buisnesses

New ideas and new consepts of startups

DESIGNED.. with no and low investment..Hypothesis.. data .. analysis . inferences learning

Start with small sales

Try new experiment and work hard.

Start up ideas

Success is walking from failure to failure with no loss of enthusiasm

Connectina thinas and work to achive aood proagress

Any additional comments regarding the session or overall agenda?

18 responses

Best ever

Overall session is good 👍

The overall session was wonderful

Overall webinar is excellent.

Best session

Overall Session is very Nice ! Session topic is very interesting .

Nice

Nice.

Nothing

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Google Forms



Publicity:



Shiksha Mandal's
Bajaj Institute of Technology, Wardha
Institutions Innovation Council
Session 2020-21

Date: 16/06/2021

NOTICE

All the faculty members and students are hereby informed that Institutions Innovation Council has organized a session on “**Mentorship Session for Student Entrepreneurs**” by **Dr. Prasad Teegalapelly, Professor, National Institute of Industrial Engineering (NITIE), Mumbai** on **Friday, 18th June 2021 at 03:30 PM**. The session would be conducted through Google Meet and YouTube Platform. The event details are as follows.

Date: **Thursday, 18/06/2021**

Time: **03:30 PM to 04:30 PM**

Google Meet Link to Join: <https://meet.google.com/che-hwta-yp>

(First 100 Participants would be admitted on First Come First Serve Basis)

YouTube Link to Join: <https://youtu.be/fUPFZHWEzLc>

All are kindly requested to join the session.

Dr. S. M. Mahajan
President, IIC

(Group B) BIT FY Electrical Engg

77 members

June 18

Respected Sir/Madam,

👋 Greetings from the Institutions Innovation Council, Bajaj Institute of Technology, Wardha !!

Institutions Innovation Council is organizing a Guest Lecture on 18th June 2021.

Topic Name: "🌟 Mentorship Session for Student Entrepreneurs 🌟"

✍ Resource Person: ✍
Dr. Prasad Teegalapelly
Professor,
National Institute of Industrial Engineering (NITIE),
Mumbai.

Resource Person Profile:
https://www.nitie.ac.in/sites/default/files/faculty_documents/Dr%20T.%20Prasad_0.pdf

📅 Date: 18/06/2021
🕒 Time: 03:30 PM to 04:30 PM

🌐 Google Meet Link to Join: <https://meet.google.com/che-hwta-ytp>
(First 100 Participants would be admitted on First Come First Serve Basis)

🌐 YouTube Link to Join: <https://youtu.be/fUPFZHWEzLc>

Message in First-Year Telegram Group



Dr. S. M. Mahajan

President, BIT-IIC

HEAD
Department of Civil Engineering
Bajaj Institute of Technology, WARDHA



Shiksha Mandal's
Bajaj Institute of Technology, Pipri, Wardha
Institute Innovation Council
Session 2020-21

Date: 30/06/2021

1. Event Name: **Session on "Awareness program on Innovation and Startup Policy for Students, Faculties and Staff"**
2. From and to Date: **10/06/2021**
3. Mode of Conduction: Online
4. Expert Name, Designation: Dr. M. D. Pasarkar, NISP Co-ordinator, BIT
5. Time: **03:30 PM to 04:30 PM**
6. Faculty In-charge: **Mr. Sandesh D. Jain (Convenor, IIC Council)**
7. Total No. of Beneficiary: **70**
8. About the Speaker: Dr. Manish Pasarkar has a B.Tech. Degree in Mechanical Engineering. After his post-graduation from Savitribai Phule Pune University, he completed his PhD from Sant Gadge baba Amaravati university. He has a rich work experience of more than 25 years which includes 3 years of research, 2 years of industrial experience and more than 20 years of experience as an academician. His areas of specialization include Design Engineering and Computer-aided designs. He has taught several courses to undergraduates as well as postgraduate students. He has to his credit a total of 4 sponsored projects. He has published and presented 11 papers in various reputed national and international journals. He has been a part of several national and international conferences as well. He has presented 8 papers in such eminent conferences. Apart from all these, he has also registered 3 patents and still the same goes on. Currently, he is working as an associate professor in the Bajaj Institute of Technology Wardha. He is also shouldering the responsibility of National Innovation and start-up policy coordinator.

9. About the Event: The session began with the formal introduction of the topic by Social Media Coordinator, BIT IIC Council, Mr. Abhishek Kinhekar. He then invited Dr. S. M. Mahajan to deliver a presidential address for the session. Later on, Mr. Sandesh Jain, BIT-IIC, introduced the guest of honour to the audience and invited Prof. M. D. Pasarkar Sir, to address the audience.

Dr. M.D. Pasarkar, NISP Co-ordinator, BIT started the discussion, with information on what is NISP, its history and the main aim of NISP. He informed students that the policy aims HEI's to develop entrepreneurial agenda, manage Intellectual Property Rights (IPR) ownership, technology licensing and equity sharing in Startups or enterprises established by faculty and students. The policy is being implemented by MoE's Innovation Cell in coordination with AICTE, UGC, State/UT government and universities. He then focused on the concept of what is innovation, its Latin meaning and its process and its requirements like creative mind and willingness to take the risk, optimizing strategies etc. He then explained the concepts of what a start-up is and what are various startup stages like idea/concept, strategic planning, investments resources, product development, market survey etc. He shared the policy document of NISP posted on the college website, and then shared the college NISP Policy. He then explained the vision of the college NISP policy. The vision statement is "To encourage and foster the promising young souls to take up entrepreneurship as a preferred career option." and then explained the following mission statements and how can we achieve them

- To motivate and encourage the stakeholders to take up entrepreneurship as a career option.
- To provide sufficient infrastructural support to boost the ecosystem.
- To support all the stakeholders to protect intellectual property rights, technology licensing and equity-based sharing in the establishment of start-ups

Dr. Pasarkar, later on, explained the objectives of NISP like preparing policy documents and norms for start-ups, devising a strategic action plan for 2021-2026, organizing various training programmes, encouraging and mentoring the students to develop creative ideas and apply for various competitions outside.

He then explains the short time goals and long term goals of NISP like, identifying and collaborating with organizations to promote innovation and entrepreneurship activities within the institute, providing a strong technical backup to all the stakeholders for converting ideas into reality etc. He then shared the action plan of NISP for the session 2021-2026 will be consisting of Collaborations/Tie-Ups/MoU's, Motivational Talk Series, Training Courses, Community Based Projects, Field visits or Virtual Tours, Identification of less investment

projects for start-ups etc. and then shared the Key Performance Indicators (KPI) and how Impact Assessment will be done for the implementation NISP in the institute.

The session ended with a vote of thanks by Mr. Sandesh Jain.

Flyer:

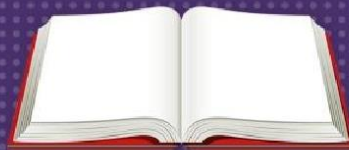


**BAJAJ INSTITUTE OF TECHNOLOGY,
WARDHA**



AWARENESS PROGRAM ON

**BIT's
Innovation &
Startup Policy 2021
(for Students, Faculty and Staff)**



By

**Dr. M.D. Pasarkar,
NISP-Coordinator, BIT**

Thursday, 10/06/2021
03:30 PM to 04:30 PM



<http://bit.ly/meetnisp>

<http://bit.ly/bitnisp>

Permission Letter



**Shiksha Mandal's
Bajaj Institute of Technology, Pipri, Wardha
Institute Innovation Council
Session 2020-21
Q3 & Q4 Activities**

Date: 04/06/2021

To,
The President,
Institute Innovation Council,
Bajaj Institute of Technology, Wardha.

Subject: Regarding Permission for conduction for IIC Guest Lecture on "Awareness program on Innovation and Startup Policy for Students, Faculties and Staff"

Respected Sir,

As per the guidelines given for IIC-driven activities of MoE's IIC Council, we want to conduct a guest lecture on "Awareness program on Innovation and Startup Policy for Students, Faculties and Staff" by Dr. M. D. Pasarkar, Associate Professor & NISP Co-ordinator, BIT Wardha.

The details of the event are as follows:

Sr. No	Name of Event	Date of Event	Duration	Expected No of Students
1	Awareness program on Innovation and Startup Policy for Students, Faculties and Staff	07/06/2021	1 – 1.5 Hours	100

Schedule

Sr. No	Head	Time
1	Introduction of Guest	03:30 PM to 03: 32 PM
2	Presidential Address	03:33 PM to 03: 35 PM
3	Guest Lecture of Dr. M. D. Pasarkar	03:35 PM to 04: 30 PM
4	Vote of Thanks	04:30 PM to 04: 35 PM

The above session will be conducted on Google Meeting and will be streamed live using StreamYard on Youtube. So, I request you to please provide us the permission to conduct the same.

Thanking You

Yours sincerely,

Prof. Sandesh D. Jain
Convener, IIC

Dr. S. M. Mahajan,
President, IIC

Certificate of Appreciation



Shiksha Mandal's

Bajaj Institute of Technology, Wardha

(A Hindi Linguistic Minority Institute)

Approved by AICTE, DTE and Govt. of Maharashtra ; DTE Code - 4649

Affiliated to Dr. Babasaheb Ambedkar Technological University, Lonere, Dist. Raigad

Post Box No. 25, Arvi Road, Pipri, Wardha - 442001. Phone : 07152-295473, Fax : 230506

Ref. No.

Date :

To,

Dr. Manish Pasarkar,
Associate Professor,
Bajaj Institute of Technology,
Wardha.

Dear Sir,

On behalf of Institution Innovation Council, Bajaj Institute of Technology, Wardha, I would like to thank you for your expert lecture on **“BIT’s Startup and Innovation Policy”**.

Your lecture provided in-depth information regarding Institute’s Startup and Innovation Policy and its role in the development of innovative projects. The insights shared will surely prove beneficial for our future endeavours. Thank You for sharing your expertise.

We look forward for your continued co-operation in future.

Dr. N. M. Kanhe

Principal

PRINCIPAL
Bajaj Institute of Technology,
PIPRI, Wardha

YouTube Screen Shot:



BIT'S INNOVATION and STARTUP Policy 2021 (for Students, Faculty and Staff)

232 views • Streamed live on Jun 10, 2021

16 0 SHARE SAVE ...

Short Term Goals

- To encourage the stakeholders for identifying and undertaking the community-based projects for the betterment of society.
- To formulate Institute level cell for identifying the low-cost project ideas which require less investment but are innovative and can be protected through intellectual property rights.
- To establish dedicated Innovation and Start up Cell with defined objectives and required infrastructure.

Awareness Program - BIT 10/06/2021

Top chat replay

- Prof. Sandesh Jain: All the participants are requested to share their name and branch in chatbox.
- Tosh Tonpe: TOSH TONPE CSE
- Bajaj Institute of Technology, Wardha: All the participants are requested to share their name and branch in chatbox.
- Dipak Matte: Dipak B. Matte (CSE)
- Mrudula Borkar: Mrudula Borkar || Electrical Branch
- Vishnu Mate: Vishnu Mate (CSE 1st year)
- Bajaj Institute of Technology, Wardha: Dear Participants, You can ask your question in chatbox and resource person will answer your queries at the end of session.

BIT'S INNOVATION and STARTUP Policy 2021 (for Students, Faculty and Staff)

232 views • Streamed live on Jun 10, 2021

16 0 SHARE SAVE ...

YouTube Analytics



Feedback:

Awareness Program on BIT's Innovation and Startup Policy for Students, Faculties and Staff

67 responses

[Publish analytics](#)

Email ID

67 responses

shivanigulhane29@gmail.com

ashutosh.dabli@bitwardha.ac.in

deepak.bhope@bitwardha.ac.in

co.2019.dbmatte@bitwardha.ac.in

ee.2020.adtijare@bitwardha.ac.in

ee.2019.ptnandurkar@bitwardha.ac.in

co.2020.asnagdeve@bitwardha.ac.in

prathik.kulkarni@bitwardha.ac.in

amit.khandve@bitwardha.ac.in

Full Name(In Captital Letters)

67 responses

SHIVANI RAJESH GULHANE

ASHUTOSH DABLI

Deepak Bhope

Dipak B. Matte

Ashwin Dilip Tijare

PRATIKSHA T NANDURKAR

Ankit Sharad Nagdeve

PRATHIK KULKARNI

AMIT KHANDVE

PRN Number

56 responses

1946491293069

.

NA

1946491245008

2146491293010

1946491293006

2046491245004

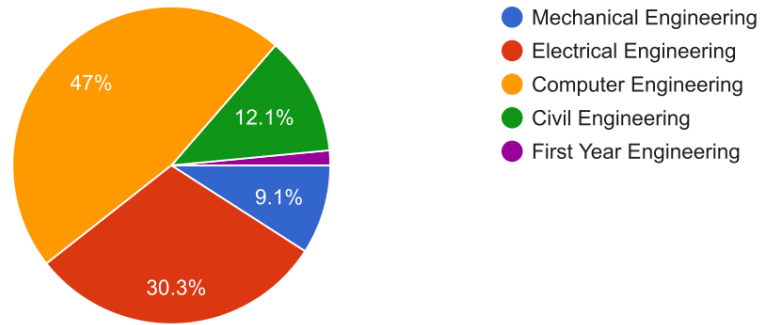
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1946491245068



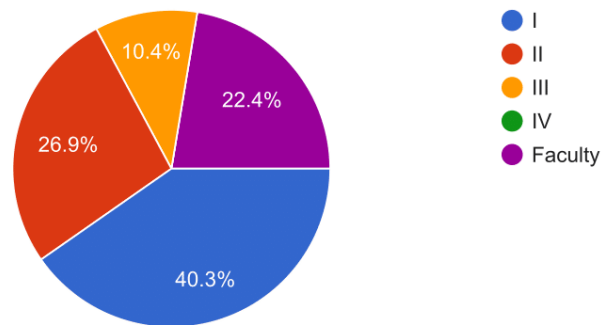
Department

66 responses



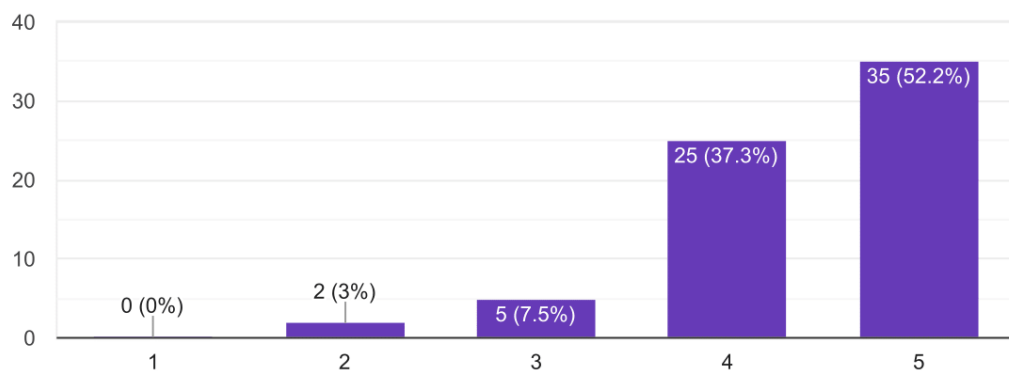
Year

67 responses



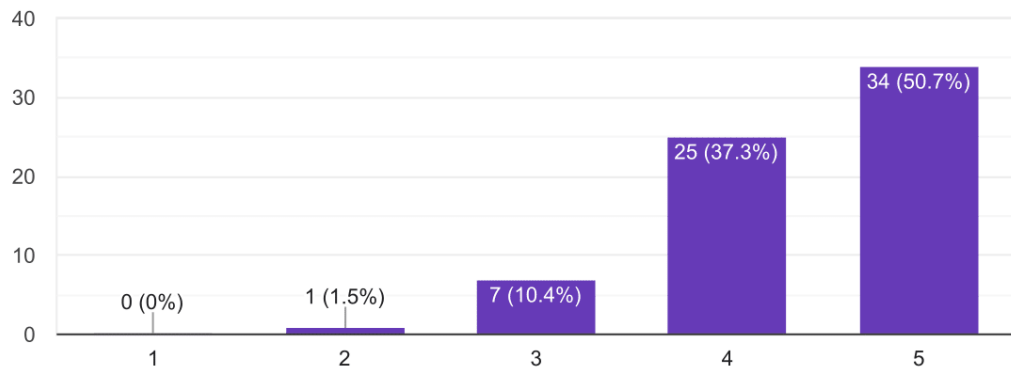
How relevant and helpful do you think it was for you?

67 responses



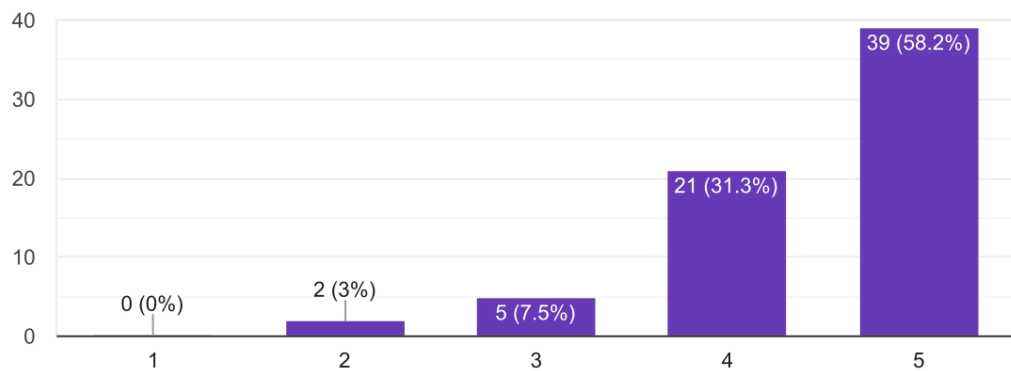
Trainer's expertise

67 responses



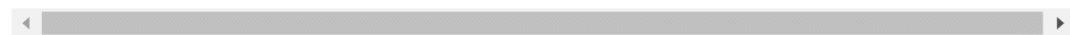
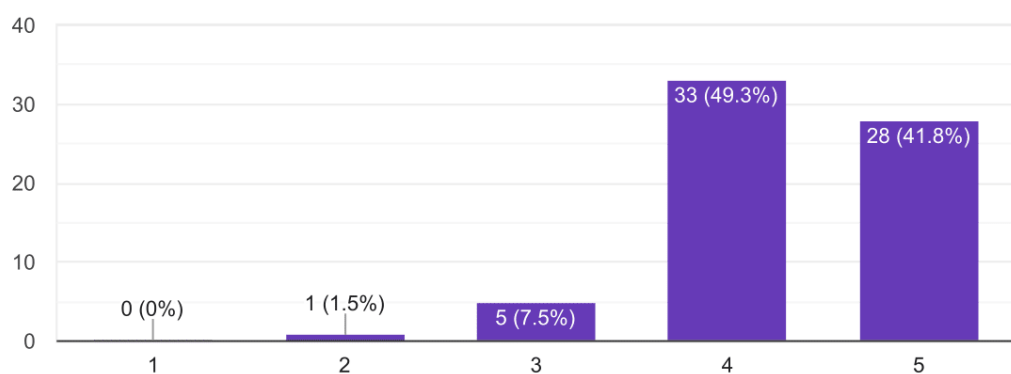
Trainer's communication skills

67 responses



How satisfied were you with the session content?

67 responses



What were your key take aways from this webinar?

36 responses

Act on your innovative ideas j stead of just discussing. Take calculated risk.

Information about Startup Policy & its proposed implementation for the College

Knowledge about innovation and entrepreneurship.

Innovative ideas

Different policies in starting a startup

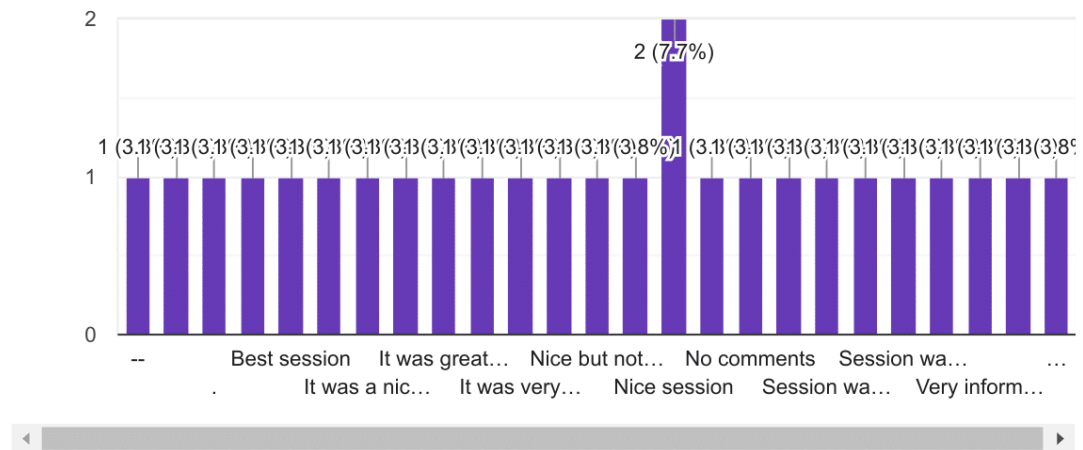
How to decide project topics

Spiritual experience

Start-up policies

Any additional comments regarding the session or overall agenda?

26 responses



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Google Forms



Publicity:



Shiksha Mandal's
Bajaj Institute of Technology, Wardha
Institutions Innovation Council
Session 2020-21

Date: 08/06/2021

NOTICE

All the faculty members, staff members and students are hereby informed that Institutions Innovation Council has organized an “**Awareness program on Innovation and Start up Policy for Students, Faculties and Staff**” by **Dr. M.D. Pasarkar, NISP-Coordinator** on 10th June 2021 at 03:30 PM. The session would be conducted through Google Meet and YouTube Platform. The event details are as follows.

Date: **Thursday, 10/06/2021**

Time: **03:30 PM to 04:30 PM**

Google Meet Link to Join: <https://meet.google.com/hht-pbpx-zyx>

(First 100 Participants would be admitted on First Come First Serve Basis)

YouTube Link to Join: <http://bit.ly/bitnisp>

All are kindly requested to join the session.

Dr. S. M. Mahajan
President, IIC



Computer Third Year 21-22

Abhishek, Amol, Kulkarni, BIT, Harshal, Hirkani, Manakshe, Pankaj, Prasanna, Amreen, Sagar, +91 6264 083 790, +91 6374 266 731, +91 7...



6/10/2021

11:23 AM ✓

Forwarded

Respected Sir/Madam,

Greetings from the **Institutions Innovation Council**, Bajaj Institute of Technology, Wardha!!

Institutions Innovation Council is organizing an Awareness Session on 10th June 2021.

Topic Name: " **Awareness program on Innovation and Startup Policy for Students, Faculties and Staff** "

Resource Person:
Dr. M. D. Pasarkar
NISP Co-ordinator, BIT

Date: **10/06/2021**

Time: **03:30 PM to 04:30 PM**

Google Meet Link to Join: <https://meet.google.com/hht-pbpx-zyx>
(First 100 Participants would be admitted on First Come First Serve Basis)

YouTube Link to Join: <http://bit.ly/bitnisp>

The session is open for all faculty, students and other staff members.

Please do find the detailed flyer of the event with this message.

11:23 AM ✓

Message in Third Year Computer Group

Dr. S. M. Mahajan

President, BIT-IIC

HEAD
Department of Civil Engineering
Bajaj Institute of Technology, WARDHA



Shiksha Mandal's
Bajaj Institute of Technology, Pipri, Wardha
Institute Innovation Council
Session 2020-21

Date: 30/04/2021

1. Event Name: **Session on "Growth Strategies (Scaling the business from 0 to 1)"**
2. From and to Date: **24/04/2021**
3. Mode of Conduction: Online
4. Expert Name, Designation: **Mr. Pratik Ghawghawe, Founder, Templars LLP, Nagpur**
5. Time: **02:00 PM to 03:00 PM**
6. Faculty In-charge: Mr. Sandesh D. Jain (Convenor, IIC Council)
7. Total No. of Beneficiary: **100**
8. About the Speaker:

Mr. Pratik Ghawghawe

- Founder, Templars LLP
- Product Growth Manager at LEAD School
- The core team member, Ybiz Ventures
- I'm an Electrical Engineer and MBA from Sydenham, Mumbai
- An avid sportsperson and love playing music

9. About the Event: The session began with the formal introduction of the topic by Convenor, BIT IIC Council, Mr. Sandesh Jain. He then invited Dr. S. M. Mahajan to deliver a presidential address for the session. Later on, Mr. Sandesh Jain, introduced the guest of honour to the audience and invited Mr. Pratik Ghawghawe Sir, to address the audience.

In the session, Mr. Pratik Ghawghawe, covered the aspects related to how does one go about setting up a business model and also emphasise how one can scale up a business from zero? He shared the strategies regarding how one can grow a business, especially budding entrepreneurs work towards growing up their businesses. He cited various examples to explain the concepts e.g. example of Swiggy. He explained how growth strategy addresses how your company is going to evolve to meet the challenges of today and in the future. He explain exactly what does starting a StartUp mean and later on explained about the business model canvas. He talked

about the concepts of building the business like problem statement, solution, competition, revenue model, target audience, defining milestones, finances and fundings. He later talked about what is product growth, hockey stick growth citing the example of Instagram. He went to explain the concept of growth strategies with the example of McDonald. He talked about the AARRR synonym to Acquisition, Activation, Retention, Revenue, and Referral. He explained various strategies of Acquisition like Product-led growth, paid growth, Crosspost, Freemium, Micro-influencers. Then he explained the concept of Activation with strategies like Frictionless onboarding, ensuring a “happy first experience, getting people to make most of your product etc. Then he moved on to the concept of retention. He talked about concepts with examples about the loyalty of a customer, getting people to keep coming back for more, creating the behaviour of stickiness, existing customer vs New Customer etc. He explained in detail about the business growth, with concepts of referrals like improving your viral coefficient, ease of sharing, the importance of the NPS. He conveyed to the students to focus on Ideate-Test-Analyze-Repeat and Iterate-Iterate-Iterate.

The program ended with the Vote of Thanks by Mr. Abhishek Kinhekar.

Flyer:

BAJAJ INSTITUTE OF TECHNOLOGY, WARDHA

INSTITUTION'S INNOVATION COUNCIL

PRESENTS

SESSION ON

GROWTH STRATEGIES

(SCALING THE BUSINESS FROM 0 TO 1)

BY

MR. PRATIK GHAWGHAWE

FOUNDER, TEMPLARS LLP

Saturday, 24/04/2021
02:00 PM to 03:00 PM

<http://bit.ly/gs01meet>

<http://bit.ly/gs01session>

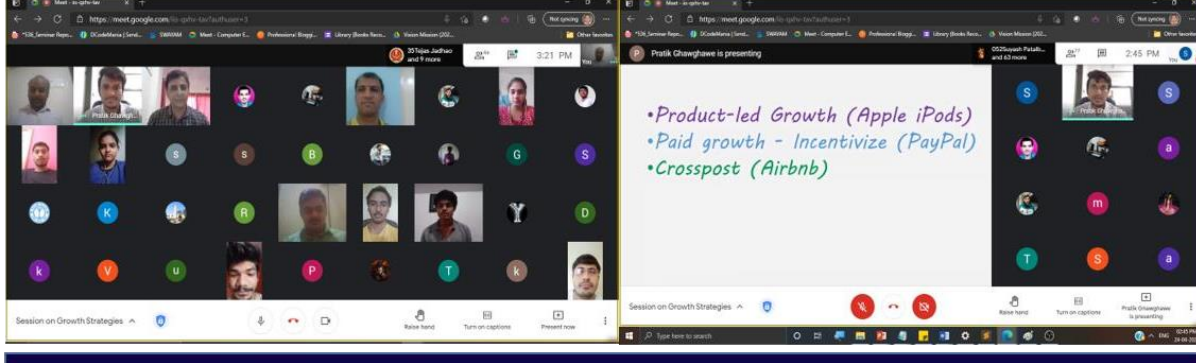
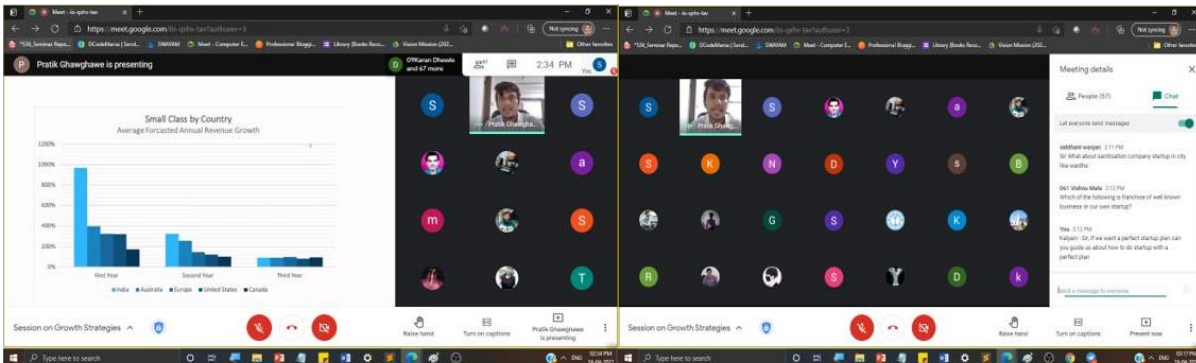
Glimpses of Event:



Bajaj Institute of Technology, Wardha



Glimpses of Event Growth Strategies (Scaling the business from 0 to 1)



Permission Letter



**Shiksha Mandal's
Bajaj Institute of Technology, Pipri, Wardha
Institute Innovation Council
Session 2020-21
Q3 & Q4 Activities**

Date: 31/03/2021

To,
The President,
Institute Innovation Council,
Bajaj Institute of Technology, Wardha.

Subject: Regarding Permission for conduction for IIC Guest Lecture on "Growth Strategies (Scaling the business from 0 to 1)".

Respected Sir,

As per the guidelines given for self-driven activities of MoE's IIC Council, we want to conduct a guest lecture on "Growth Strategies (Scaling the business from 0 to 1)" by Mr. Pratik Ghawghawe, Founder, Templars LLP.

About Speaker:

Mr. Pratik Ghawghawe

- Founder, Templars LLP
- Product Growth Manager at LEAD School
- Core team member, Ybiz Ventures
- I'm an Electrical Engineer and MBA from Sydenham, Mumbai
- An avid sportsperson and love playing music

The details of the event are as follows:

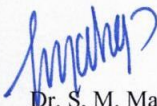
Sr. No	Name of Event	Date of Event	Duration	Expected No of Students
1	Growth Strategies (Scaling the business from 0 to 1)	24/04/2021	1 – 1.5 Hours	100


Schedule

Sr. No	Head	Time
1	Introduction of Guest	02:00 PM to 02: 02 PM
2	Presidential Address	02:03 PM to 02: 05 PM
3	Guest Lecture of Mr. Pratik Ghawghawe	02:05 PM to 03: 00 PM
4	Vote of Thanks	03:00 PM to 03: 05 PM

The above workshop will be conducted on Google Meeting and will be streamed live using StreamYard on Youtube. So I request you to please provide us the permission to conduct the same.

Thanking You


Dr. S. M. Mahajan,
President, IIC


Yours sincerely,
Prof. Sandesh D. Jain
Convener, IIC

Invitation Letter Mail



Institute Innovation Council <iic@bitwardha.ac.in>

Invitation as Resource Person for Guest Lecture on Topic of ""Business Model Canvas (BMC)""

Pratik Ghawghawe <pratik.ghawghawe@outlook.com>

Thu, Mar 25, 2021 at 2:47 PM

To: Institute Innovation Council <iic@bitwardha.ac.in>

Cc: "sanjay.mahajan@bitwardha.ac.in" <sanjay.mahajan@bitwardha.ac.in>, "sandesh.jain@bitwardha.ac.in" <sandesh.jain@bitwardha.ac.in>

Hello Sir,

Thanks for reaching out. I would be happy to enlighten the students on how they can prepare a B-plan. Broadly, I'll cover two topics, 1- A B-plan Template, 2- Growth Hacking (I specialize in it). I'll give 30% of the time of the session for B-plan, 50% for Growth strategies (Scaling the business from 0 to 1) and 20% for any questions/discussions.

I'll be fine with conducting it this Saturday (Any time between 5 to 8 PM) or Tuesday (Any time between 5 to 7 PM).

My Profile -

Founder, Templars LLP

Product Growth Manager at LEAD School

Core team member, Ybiz Ventures

I'm an Electrical Engineer and MBA from Sydenham, Mumbai

An avid sportsperson and love playing music

Thank you!

Pratik Ghawghawe

Founder, Templars LLP

From: Institute Innovation Council <iic@bitwardha.ac.in>

Sent: Wednesday, March 24, 2021 2:36 PM

To: pratik.ghawghawe@outlook.com <pratik.ghawghawe@outlook.com>

Cc: sanjay.mahajan@bitwardha.ac.in <sanjay.mahajan@bitwardha.ac.in>; sandesh.jain@bitwardha.ac.in <sandesh.jain@bitwardha.ac.in>

Subject: Invitation as Resource Person for Guest Lecture on Topic of ""Business Model Canvas (BMC)""

[Quoted text hidden]

Certificate of Appreciation



Shiksha Mandal's

Bajaj Institute of Technology, Wardha

(A Hindi Linguistic Minority Institute)

Approved by AICTE, DTE and Govt. of Maharashtra ; DTE Code - 4649

Affiliated to Dr. Babasaheb Ambedkar Technological University, Lonere, Dist. Raigad

Post Box No. 25, Arvi Road, Pipri, Wardha - 442001. Phone : 07152-295473, Fax : 230506

Ref. No. **B.I.T./199/2021-22**

Date : **09/08/2021**

To,
Mr. Pratik Nitin Ghawghawe,
Founder, Templars Tech LLP,
Nagpur.

Dear Sir,

On behalf of Institution Innovation Council, Bajaj Institute of Technology, Wardha, I would like to thank you for your expert lecture on “**Growth strategies (Scaling the Business from 0 to 1)**”.

Your lecture provided in-depth knowledge of various useful and actionable recommendations for would be entrepreneurs to scale up their businesses. The insights shared will surely prove beneficial for our future endeavours. Thank You for sharing your expertise.

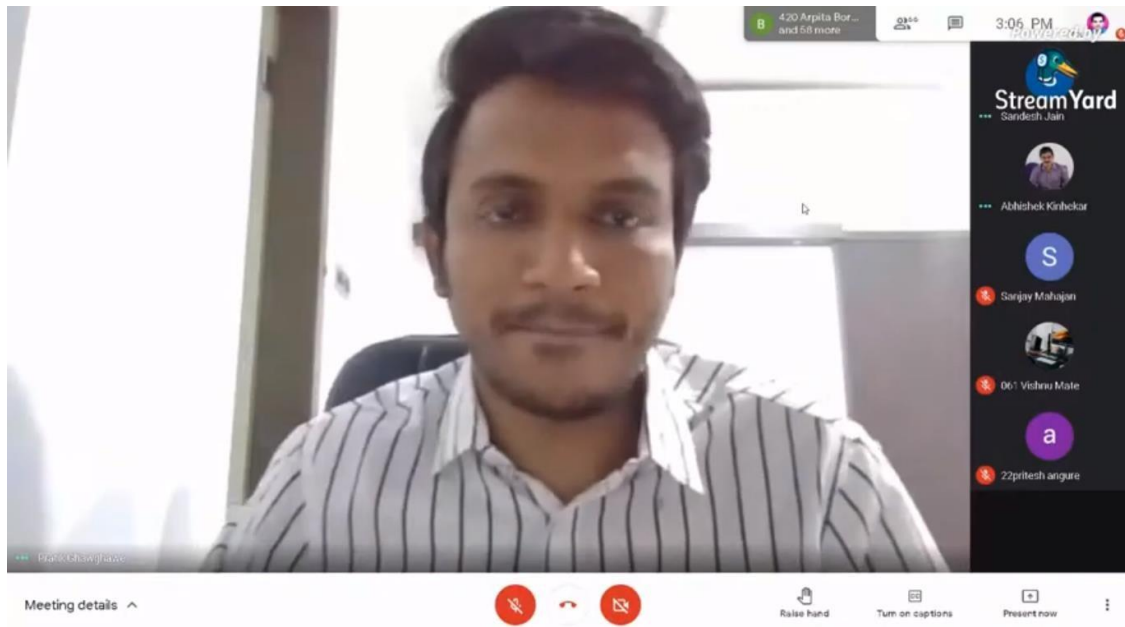
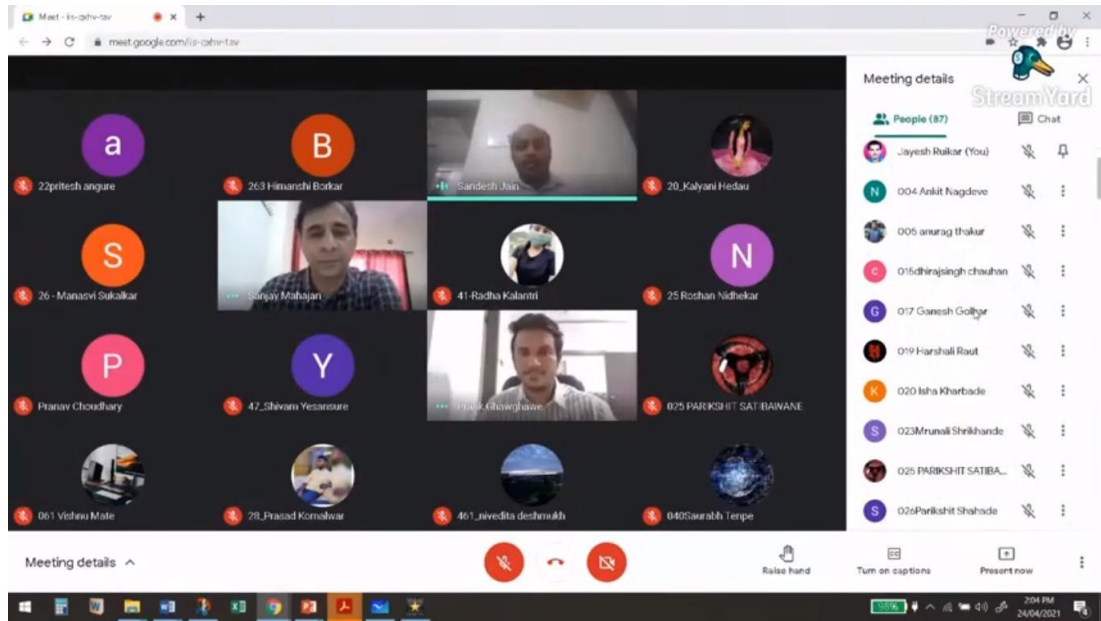
We look forward for your continued co-operation in future.

Dr. N. M. Kanhe

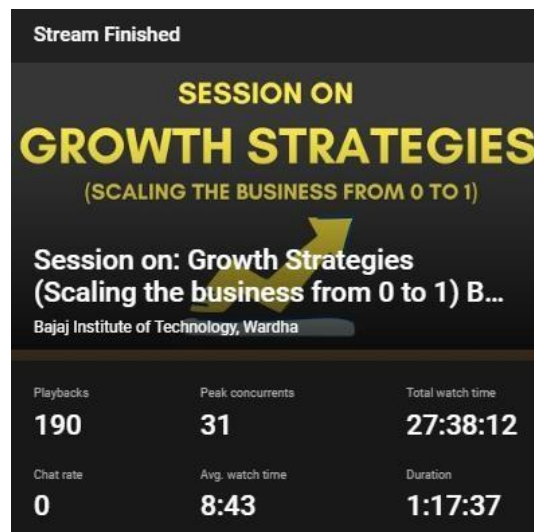
Principal

PRINCIPAL
Bajaj Institute of Technology,
PIPRI, Wardha

YouTube Live ScreenShot:



YouTube Live Analytics



Feedback:

Session on: Growth Strategies (Scaling Business 0 to 1)

63 responses

[Publish analytics](#)

Email ID

63 responses

co.2020.asnagdeve@bitwardha.ac.in

priyankadhapke18@gmail.com

co.2020.sspatalbansi@bitwardha.ac.in

shwetamandade2017@gmail.com

utkarshagarkar23@gmail.com

me.2020.kadhewle@bitwardha.ac.in

toshtonpe001@gmail.com

thakaremohanish@gmail.com

co.2019.dbmatte@bitwardha.ac.in

Full Name(In Captital Letters)

63 responses

ANKIT SHARAD NAGDEVE

PRIYANKA VILAS DHAPKE

Suyash Sunil Patalbansi

SHWETA MANDADE

UTKARSH DEVIDAS AGARKAR

KARAN ANIL DHEWLE

TOSH SANJAY TONPE

MOHANISH GAJANANRAO THAKARE

Dipak B. Matte

PRN Number

63 responses

2146491245004

1946491293070

2146491245052

40464920181129310034

1946491293033

2146491612009

1946491245061

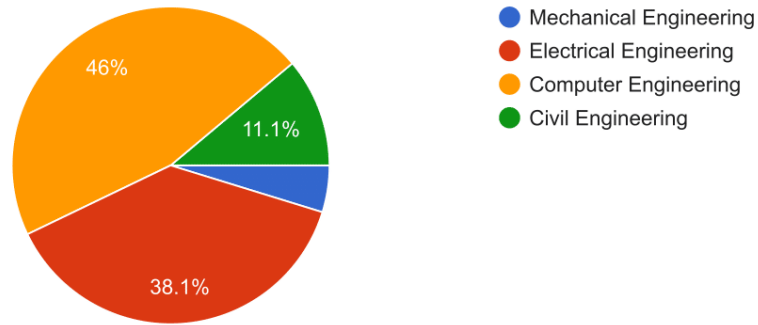
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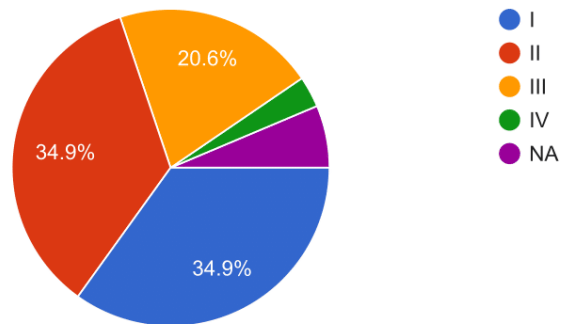
Department

63 responses



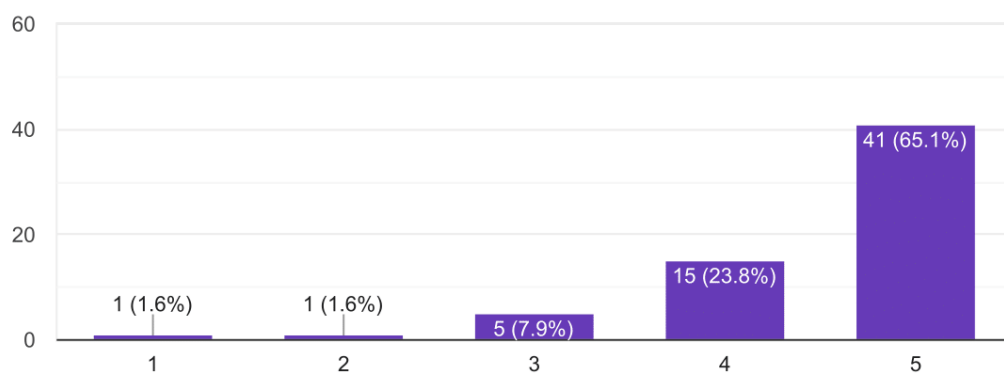
Year

63 responses



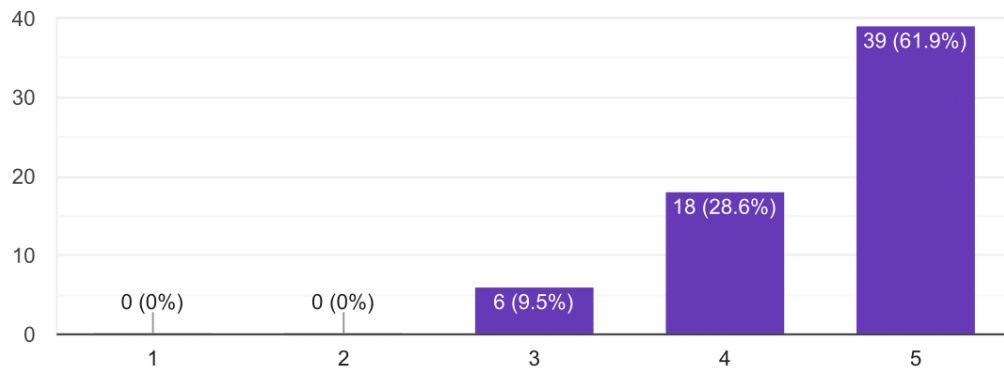
How relevant and helpful do you think it was for you?

63 responses



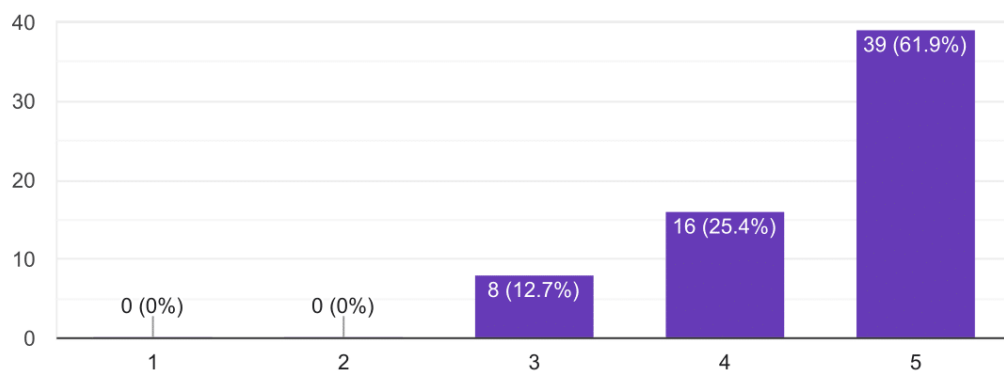
Trainer's expertise

63 responses



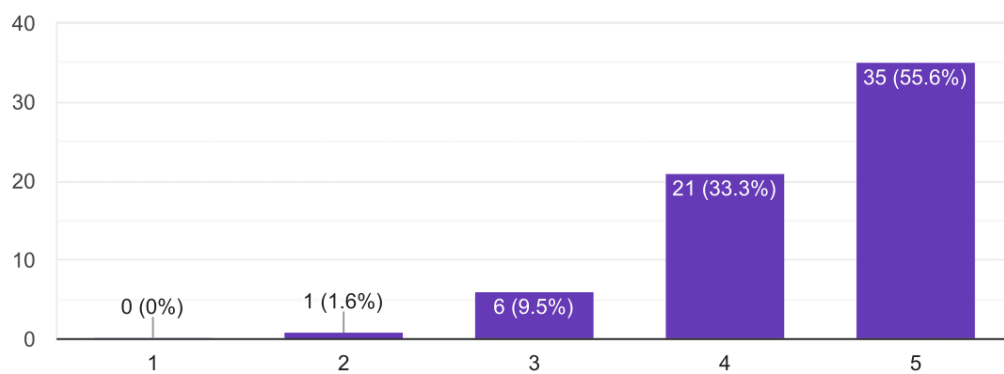
Trainer's communication skills

63 responses



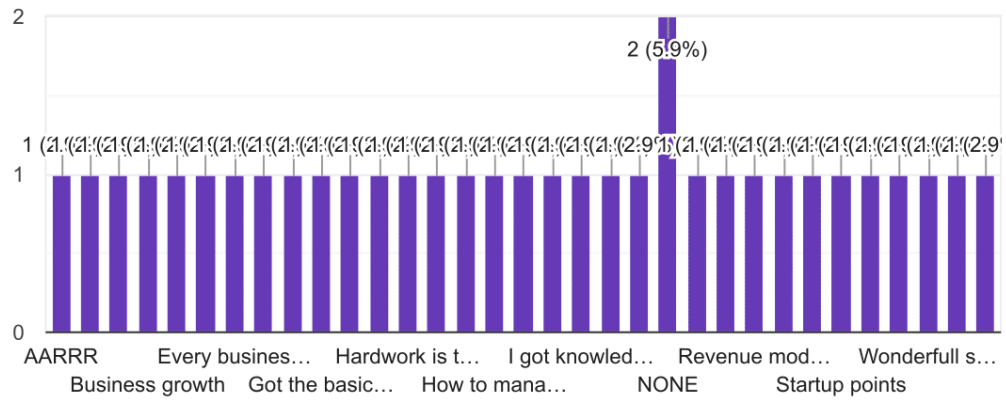
How satisfied were you with the session content?

63 responses



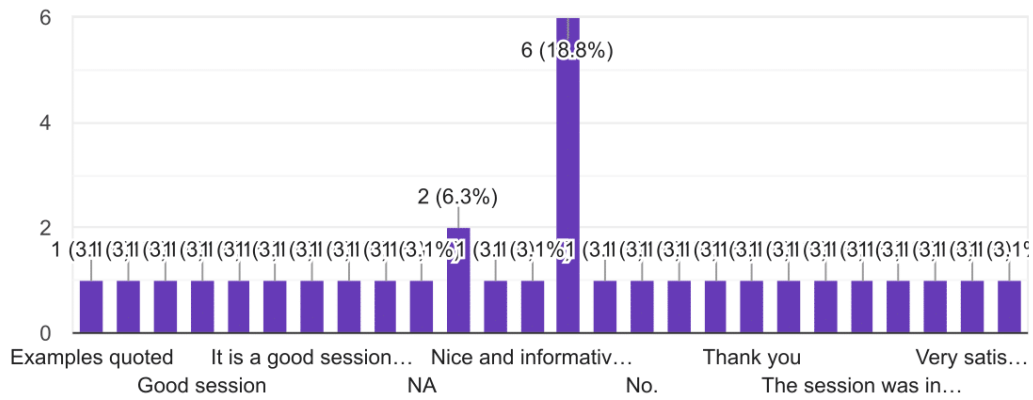
What were your key take aways from this webinar?

34 responses



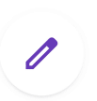
Any additional comments regarding the session or overall agenda?

32 responses




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Google Forms





Publicity:

Respected Sir/Madam,


 Greetings from the Institutions Innovation Council, Bajaj Institute of Technology, Wardha!!


BIT-IIC has organizing a series of Guest Lectures on 24th April 2021


Session 1: " ✨ Business Model Canvas (BMC) ✨ "

 Resource Person: 

Dr. K.T.V. Talele
Associate Professor,
Electronics Engineering Department
Sardar Patel Institute of Technology, Mumbai



 Date: 24/04/2021

 Time: 12:00 Noon to 01:00 PM


 Google Meet Link to Join: <http://bit.ly/bmcmeet>
(First 100 Participants would be admitted on First Come First Serve Basis)


 YouTube Link to Join: <http://bit.ly/bmcsession>


Session 2: " ✨ Growth Strategies (Scaling the business from 0 to 1) ✨ "


 Resource Person: 

Mr. Pratik Ghawghawe
Founder, Templars LLP

 Date: 24/04/2021

 Time: 02:00 PM to 03:00 PM

 Google Meet Link to Join: <http://bit.ly/gs01meet>
(First 100 Participants would be admitted on First Come First Serve Basis)

 YouTube Link to Join: <http://bit.ly/gs01session>

The session is open for all faculty, students and other staff members.

Do find the detailed flyer of the event with this message

Google

Real-time meetings by Google. Using your browser, share your video, desktop, and presentations with teammates and customers.



08:48 PM 



Dr. S. M. Mahajan

President, BIT-IIC

HEAD
Department of Civil Engineering
Bajaj Institute of Technology, WARDHA



Shiksha Mandal's
Bajaj Institute of Technology, Pipri, Wardha
Institute Innovation Council
Session 2020-21

Date: 30/04/2021

1. Event Name: **Session on "Growth Strategies (Scaling the business from 0 to 1)"**
2. From and to Date: **24/04/2021**
3. Mode of Conduction: Online
4. Expert Name, Designation: **Mr. Pratik Ghawghawe, Founder, Templars LLP, Nagpur**
5. Time: **02:00 PM to 03:00 PM**
6. Faculty In-charge: Mr. Sandesh D. Jain (Convenor, IIC Council)
7. Total No. of Beneficiary: **100**
8. About the Speaker:

Mr. Pratik Ghawghawe

- Founder, Templars LLP
- Product Growth Manager at LEAD School
- The core team member, Ybiz Ventures
- I'm an Electrical Engineer and MBA from Sydenham, Mumbai
- An avid sportsperson and love playing music

9. About the Event: The session began with the formal introduction of the topic by Convenor, BIT IIC Council, Mr. Sandesh Jain. He then invited Dr. S. M. Mahajan to deliver a presidential address for the session. Later on, Mr. Sandesh Jain, introduced the guest of honour to the audience and invited Mr. Pratik Ghawghawe Sir, to address the audience.

In the session, Mr. Pratik Ghawghawe, covered the aspects related to how does one go about setting up a business model and also emphasise how one can scale up a business from zero? He shared the strategies regarding how one can grow a business, especially budding entrepreneurs work towards growing up their businesses. He cited various examples to explain the concepts e.g. example of Swiggy. He explained how growth strategy addresses how your company is going to evolve to meet the challenges of today and in the future. He explain exactly what does starting a StartUp mean and later on explained about the business model canvas. He talked

about the concepts of building the business like problem statement, solution, competition, revenue model, target audience, defining milestones, finances and fundings. He later talked about what is product growth, hockey stick growth citing the example of Instagram. He went to explain the concept of growth strategies with the example of McDonald. He talked about the AARRR synonym to Acquisition, Activation, Retention, Revenue, and Referral. He explained various strategies of Acquisition like Product-led growth, paid growth, Crosspost, Freemium, Micro-influencers. Then he explained the concept of Activation with strategies like Frictionless onboarding, ensuring a “happy first experience, getting people to make most of your product etc. Then he moved on to the concept of retention. He talked about concepts with examples about the loyalty of a customer, getting people to keep coming back for more, creating the behaviour of stickiness, existing customer vs New Customer etc. He explained in detail about the business growth, with concepts of referrals like improving your viral coefficient, ease of sharing, the importance of the NPS. He conveyed to the students to focus on Ideate-Test-Analyze-Repeat and Iterate-Iterate-Iterate.

The program ended with the Vote of Thanks by Mr. Abhishek Kinhekar.

Flyer:

BAJAJ INSTITUTE OF TECHNOLOGY, WARDHA

INSTITUTION'S INNOVATION COUNCIL

PRESENTS

SESSION ON

GROWTH STRATEGIES

(SCALING THE BUSINESS FROM 0 TO 1)

BY

MR. PRATIK GHAWGHAWE

FOUNDER, TEMPLARS LLP

Saturday, 24/04/2021
02:00 PM to 03:00 PM

<http://bit.ly/gs01meet>

<http://bit.ly/gs01session>

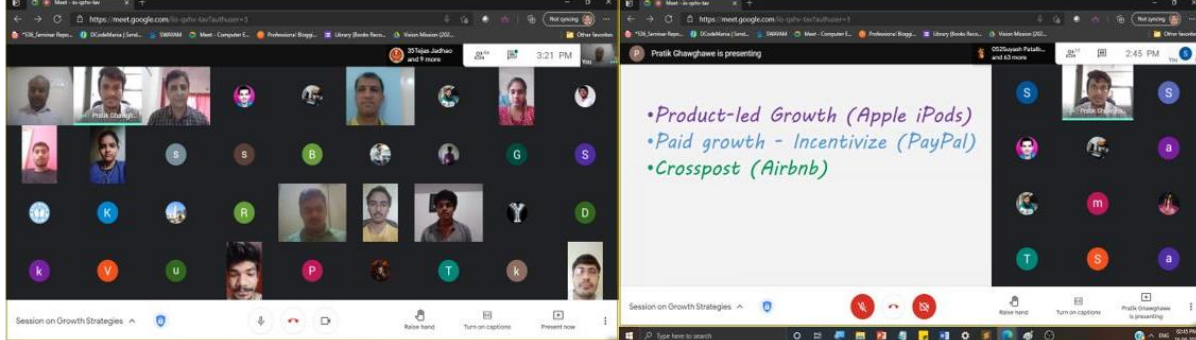
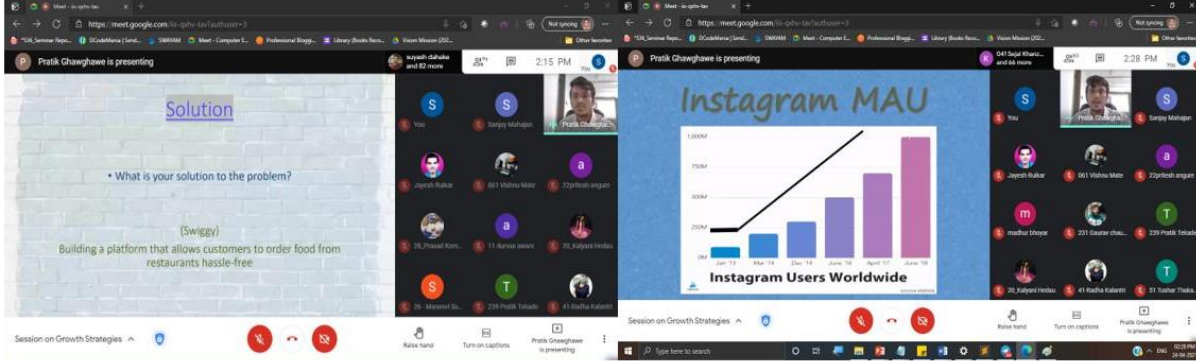
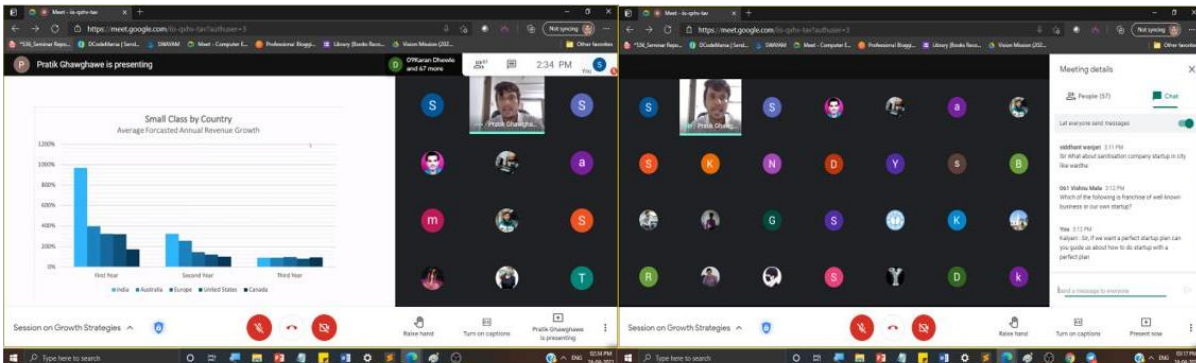
Glimpses of Event:



Bajaj Institute of Technology, Wardha



Glimpses of Event Growth Strategies (Scaling the business from 0 to 1)



Permission Letter



**Shiksha Mandal's
Bajaj Institute of Technology, Pipri, Wardha
Institute Innovation Council
Session 2020-21
Q3 & Q4 Activities**

Date: 31/03/2021

To,
The President,
Institute Innovation Council,
Bajaj Institute of Technology, Wardha.

Subject: Regarding Permission for conduction for IIC Guest Lecture on "Growth Strategies (Scaling the business from 0 to 1)".

Respected Sir,

As per the guidelines given for self-driven activities of MoE's IIC Council, we want to conduct a guest lecture on "Growth Strategies (Scaling the business from 0 to 1)" by Mr. Pratik Ghawghawe, Founder, Templars LLP.

About Speaker:

Mr. Pratik Ghawghawe

- Founder, Templars LLP
- Product Growth Manager at LEAD School
- Core team member, Ybiz Ventures
- I'm an Electrical Engineer and MBA from Sydenham, Mumbai
- An avid sportsperson and love playing music

The details of the event are as follows:

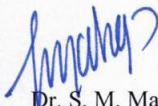
Sr. No	Name of Event	Date of Event	Duration	Expected No of Students
1	Growth Strategies (Scaling the business from 0 to 1)	24/04/2021	1 – 1.5 Hours	100


Schedule

Sr. No	Head	Time
1	Introduction of Guest	02:00 PM to 02: 02 PM
2	Presidential Address	02:03 PM to 02: 05 PM
3	Guest Lecture of Mr. Pratik Ghawghawe	02:05 PM to 03: 00 PM
4	Vote of Thanks	03:00 PM to 03: 05 PM

The above workshop will be conducted on Google Meeting and will be streamed live using StreamYard on Youtube. So I request you to please provide us the permission to conduct the same.

Thanking You


Dr. S. M. Mahajan,
President, IIC


Yours sincerely,
Prof. Sandesh D. Jain
Convener, IIC

Invitation Letter Mail



Institute Innovation Council <iic@bitwardha.ac.in>

Invitation as Resource Person for Guest Lecture on Topic of ""Business Model Canvas (BMC)""

Pratik Ghawghawe <pratik.ghawghawe@outlook.com>

Thu, Mar 25, 2021 at 2:47 PM

To: Institute Innovation Council <iic@bitwardha.ac.in>

Cc: "sanjay.mahajan@bitwardha.ac.in" <sanjay.mahajan@bitwardha.ac.in>, "sandesh.jain@bitwardha.ac.in" <sandesh.jain@bitwardha.ac.in>

Hello Sir,

Thanks for reaching out. I would be happy to enlighten the students on how they can prepare a B-plan. Broadly, I'll cover two topics, 1- A B-plan Template, 2- Growth Hacking (I specialize in it). I'll give 30% of the time of the session for B-plan, 50% for Growth strategies (Scaling the business from 0 to 1) and 20% for any questions/discussions.

I'll be fine with conducting it this Saturday (Any time between 5 to 8 PM) or Tuesday (Any time between 5 to 7 PM).

My Profile -

Founder, Templars LLP

Product Growth Manager at LEAD School

Core team member, Ybiz Ventures

I'm an Electrical Engineer and MBA from Sydenham, Mumbai

An avid sportsperson and love playing music

Thank you!

Pratik Ghawghawe

Founder, Templars LLP

From: Institute Innovation Council <iic@bitwardha.ac.in>

Sent: Wednesday, March 24, 2021 2:36 PM

To: pratik.ghawghawe@outlook.com <pratik.ghawghawe@outlook.com>

Cc: sanjay.mahajan@bitwardha.ac.in <sanjay.mahajan@bitwardha.ac.in>; sandesh.jain@bitwardha.ac.in <sandesh.jain@bitwardha.ac.in>

Subject: Invitation as Resource Person for Guest Lecture on Topic of ""Business Model Canvas (BMC)""

[Quoted text hidden]

Certificate of Appreciation



Shiksha Mandal's

Bajaj Institute of Technology, Wardha

(A Hindi Linguistic Minority Institute)

Approved by AICTE, DTE and Govt. of Maharashtra ; DTE Code - 4649

Affiliated to Dr. Babasaheb Ambedkar Technological University, Lonere, Dist. Raigad

Post Box No. 25, Arvi Road, Pipri, Wardha - 442001. Phone : 07152-295473, Fax : 230506

Ref. No. **B.I.T./199/2021-22**

Date : **09/08/2021**

To,
Mr. Pratik Nitin Ghawghawe,
Founder, Templars Tech LLP,
Nagpur.

Dear Sir,

On behalf of Institution Innovation Council, Bajaj Institute of Technology, Wardha, I would like to thank you for your expert lecture on “**Growth strategies (Scaling the Business from 0 to 1)**”.

Your lecture provided in-depth knowledge of various useful and actionable recommendations for would be entrepreneurs to scale up their businesses. The insights shared will surely prove beneficial for our future endeavours. Thank You for sharing your expertise.

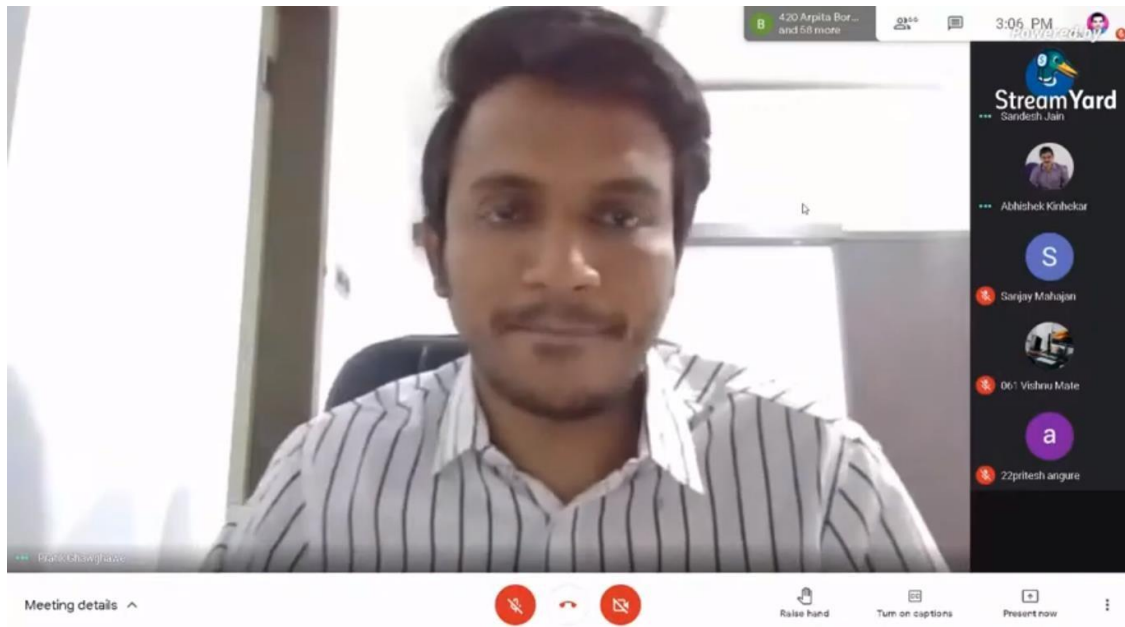
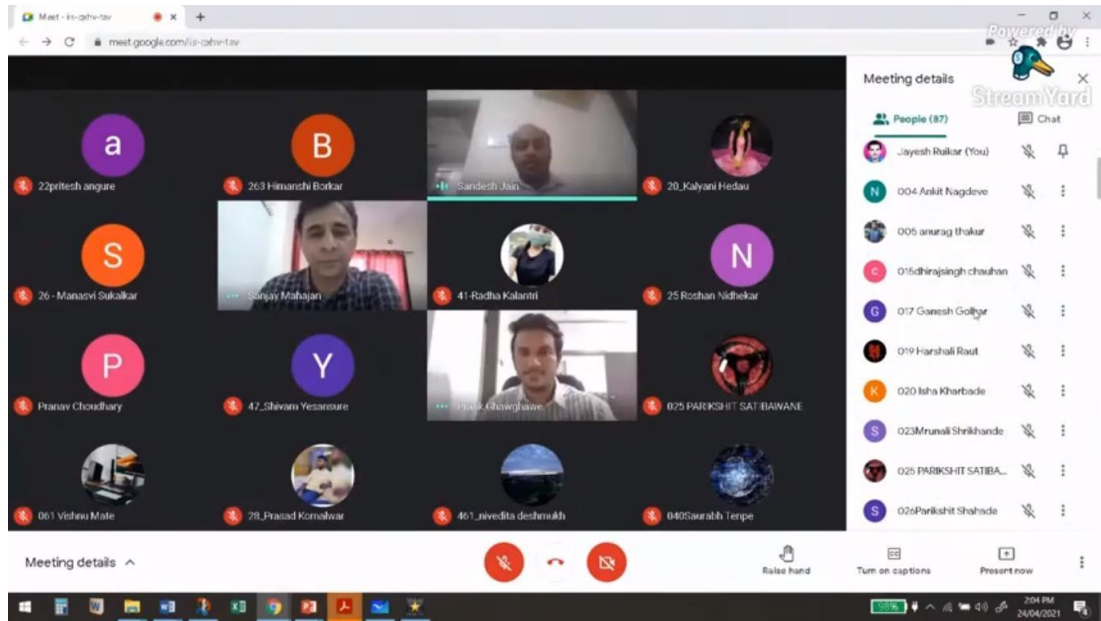
We look forward for your continued co-operation in future.

Dr. N. M. Kanhe

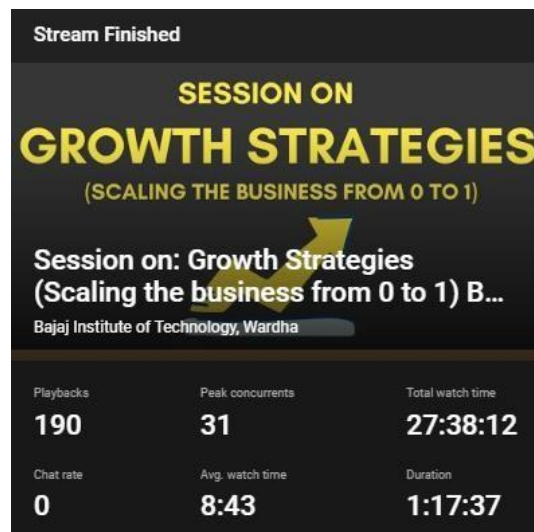
Principal

PRINCIPAL
Bajaj Institute of Technology,
PIPRI, Wardha

YouTube Live ScreenShot:



YouTube Live Analytics



Feedback:

Session on: Growth Strategies (Scaling Business 0 to 1)

63 responses

[Publish analytics](#)

Email ID

63 responses

co.2020.asnagdeve@bitwardha.ac.in

priyankadhapke18@gmail.com

co.2020.sspatalbansi@bitwardha.ac.in

shwetamandade2017@gmail.com

utkarshagarkar23@gmail.com

me.2020.kadhewle@bitwardha.ac.in

toshtonpe001@gmail.com

thakaremohanish@gmail.com

co.2019.dbmatte@bitwardha.ac.in

Full Name(In Captital Letters)

63 responses

ANKIT SHARAD NAGDEVE

PRIYANKA VILAS DHAPKE

Suyash Sunil Patalbansi

SHWETA MANDADE

UTKARSH DEVIDAS AGARKAR

KARAN ANIL DHEWLE

TOSH SANJAY TONPE

MOHANISH GAJANANRAO THAKARE

Dipak B. Matte

PRN Number

63 responses

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1946491293070

2146491245052

40464920181129310034

1946491293033

2146491612009

1946491245061

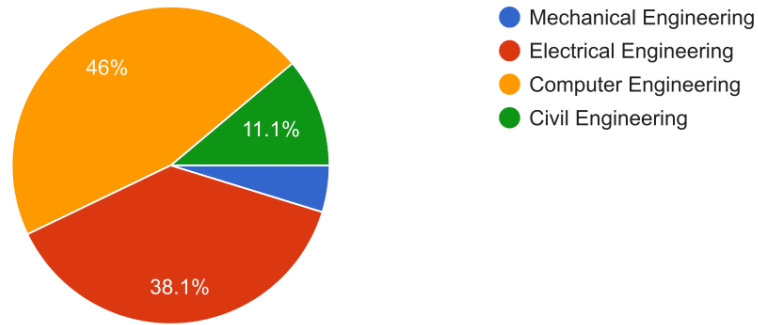
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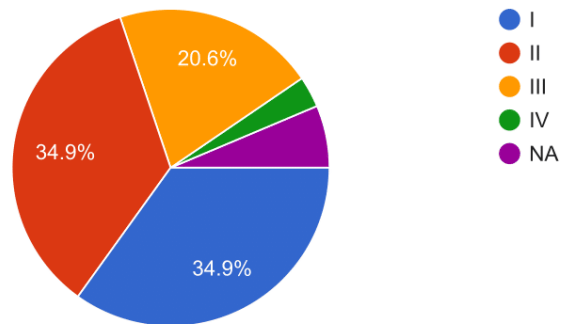
Department

63 responses



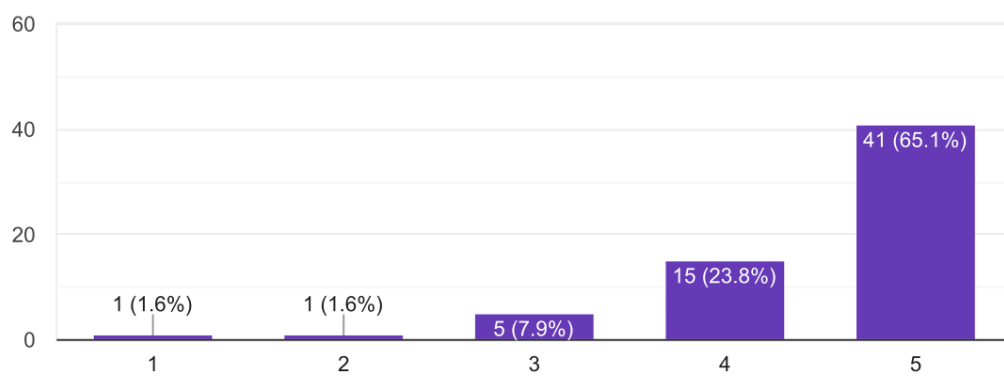
Year

63 responses



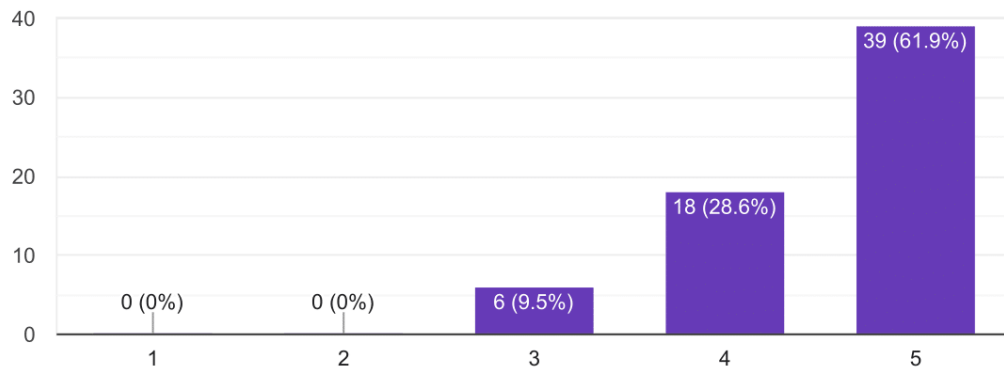
How relevant and helpful do you think it was for you?

63 responses



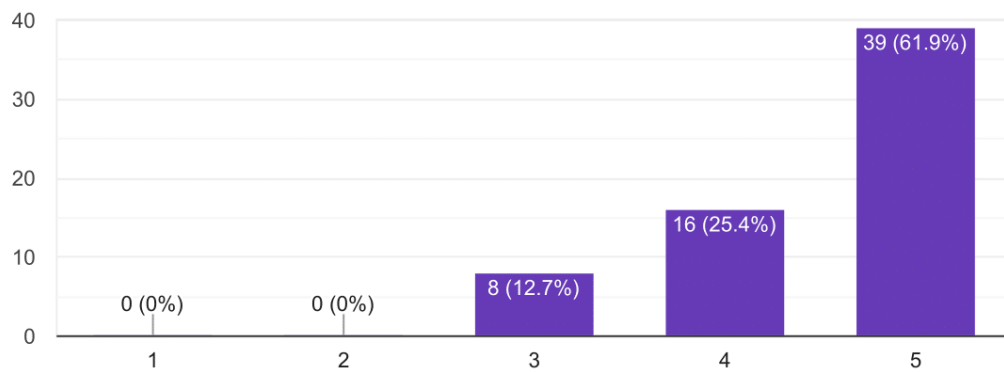
Trainer's expertise

63 responses



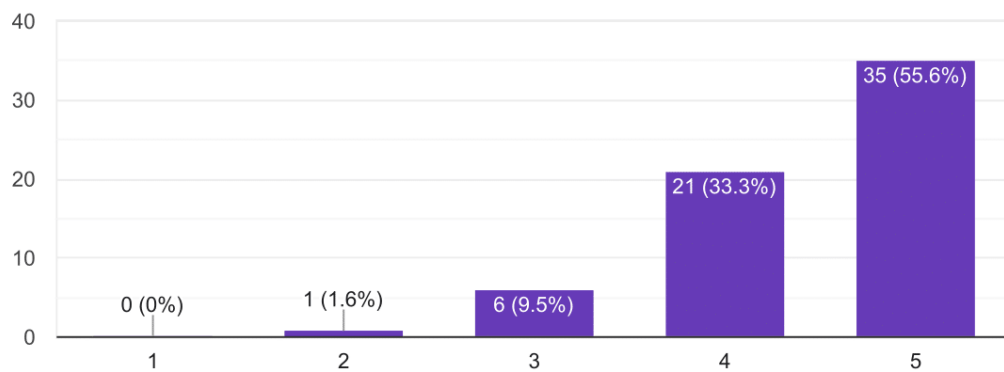
Trainer's communication skills

63 responses



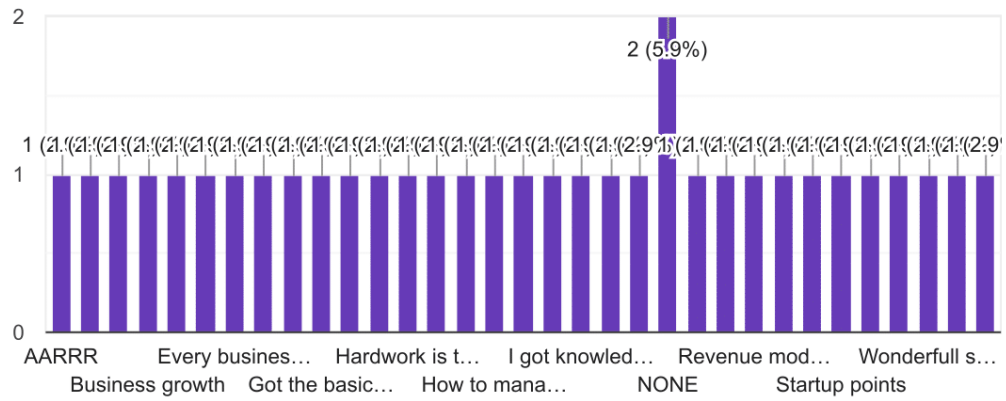
How satisfied were you with the session content?

63 responses



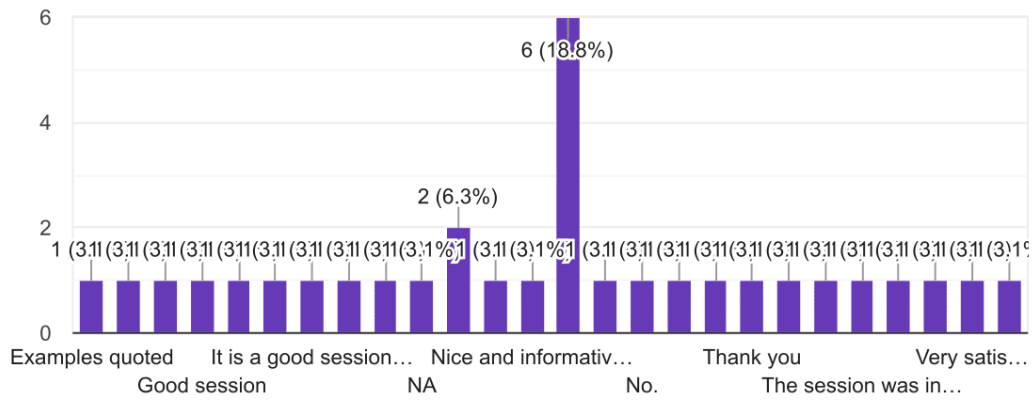
What were your key take aways from this webinar?

34 responses



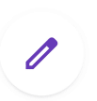
Any additional comments regarding the session or overall agenda?

32 responses




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Google Forms





Publicity:

Respected Sir/Madam,


 Greetings from the Institutions Innovation Council, Bajaj Institute of Technology, Wardha!!


BIT-IIC has organizing a series of Guest Lectures on 24th April 2021


Session 1: " ✨ Business Model Canvas (BMC) ✨ "


 Resource Person: 

Dr. K.T.V. Talele
Associate Professor,
Electronics Engineering Department
Sardar Patel Institute of Technology, Mumbai



 Date: 24/04/2021

 Time: 12:00 Noon to 01:00 PM


 Google Meet Link to Join: <http://bit.ly/bmcmeet>
(First 100 Participants would be admitted on First Come First Serve Basis)


 YouTube Link to Join: <http://bit.ly/bmcsession>


Session 2: " ✨ Growth Strategies (Scaling the business from 0 to 1) ✨ "


 Resource Person: 

Mr. Pratik Ghawghawe
Founder, Templars LLP

 Date: 24/04/2021

 Time: 02:00 PM to 03:00 PM

 Google Meet Link to Join: <http://bit.ly/gs01meet>
(First 100 Participants would be admitted on First Come First Serve Basis)

 YouTube Link to Join: <http://bit.ly/gs01session>

The session is open for all faculty, students and other staff members.

Do find the detailed flyer of the event with this message

Google

Real-time meetings by Google. Using your browser, share your video, desktop, and presentations with teammates and customers.



08:48 PM ✓✓



Dr. S. M. Mahajan

President, BIT-IIC

HEAD
Department of Civil Engineering
Bajaj Institute of Technology, WARDHA



**Shiksha Mandal's
Bajaj Institute of Technology, Pipri, Wardha
Institute Innovation Council
Session 2020-21**

Date: 30/06/2021

1. Event Name: **Role and Importance of Pre-Incubators, Incubators and Accelerators for Early Stage Entrepreneurs**
2. From and to Date: **22/06/2021**
3. Mode of Conduction: Online
4. Expert Name, Designation: **Mr. Deepak Menaria, Start-up Mentor, Speaker , Idea-Change Catalyst for Education Founder & Chief idea farmer- LEMON, Founding Member- ONEFoundation**
5. Time: **03:30 PM to 04:30 PM**
6. Faculty In-charge: **Dr. J. D. Ruikar, Vice President, BIT-IIC**
7. Total No. of Beneficiary: **60**
8. About the Speaker: Deepak is Founder & Chief idea farmer at LEMON Ideas. Since 2013, Lemon has evolved as an enabling & self-sustaining ecosystem for the creation, nurture and growth of entrepreneurial ventures through various initiatives propelling innovation, self-reliance and job creation for Bharat. Major contribution of Lemon includes awareness building, training, mentoring as well as venture creation & acceleration. . Lemon has also created highly popular and among top 5 competition platforms in the country for start-ups as “Innopreneurs”. Led by Deepak, Lemon is encouraging sustainable, venture creations for the better world driven by conscience and Innovation.
9. About the Event: The session began with the formal introduction of the topic by Social Media Co-ordinator, Mr. Abhishek Kinhekar. He then invited Dr. S. M. Mahajan to deliver a presidential address for the session. Later on, Mr. Sandesh Jain, introduced the guest of honour to the audience and invited Mr. Deepak Menaria Sir, to address the audience.

Mr. Deepak Menaria began with asking students about who their role models are? The students answered like Elon Musk, Mark Zuckerberg, Ratan Tata, APJ Abdul Kalam, etc. Based on the answers, he informed students that most of the names here are they are entrepreneurs. He explained that these people took risks, move against the wind and are amongst 1 % of people who make difference to the world. Innovation and entrepreneurship go hand in hand to create a startup. He takes to learn to take a calculated risk. He informed the many CEO's are there for a company, one might forget about the name of CEO's but they always remember about the Founder of a company because they have taken that risk. He explained to students the differences between pre-incubation, incubation and acceleration. He explained the concept of how incubator and accelerator helps one to convert the idea into reality. He conveyed that the incubator helps you convert Ideas to POC to actual products. He informed that nearly all the businesses have no basic changes in their business model due to Covid'19. The incubator helps you understand the problem in detail, take the product o market, validate that and get appropriate feedback for the product. He explained students incubation provides the necessary support and access to resources to help startups achieve financial and economic viability and also how the incubator helps one for mentoring and networking.

Acceleration programs help startups regarding mentorship, networking, and customer building, and often some venture capital investment. He also informed the audience about the staff and funding support provided by the incubator and accelerator.

He informed students that empathize with the customer and create a wonderful product. He urged the students that don't depend on funding, create value for themselves based on your solution.

He also urged the students to take benefit of college infrastructure to convert their idea into reality.

The session ended with the vote of thanks given by Sandesh Jain, Convener, IIC

Flyer



Bajaj Institute of Technology, Wardha
Institutions Innovation Council



Session on
**ROLE
AND IMPORTANCE OF
PRE-INCUBATORS, INCUBATORS
AND ACCELERATORS FOR EARLY
STAGE ENTREPRENEURS**

Resource Person



MR. DEEPAK MENARIA

START-UP MENTOR, SPEAKER
IDEA-CHANGE CATALYST FOR
EDUCATION

FOUNDER & CHIEF IDEA FARMER-
LEMON

FOUNDING MEMBER- ONE FOUNDATION

Join Us



<http://bit.ly/meet22jun> <http://bit.ly/bitiiic22>



Date: Tuesday, 22/06/2021

Time: 03:30 PM to 04:30 PM

Glimpses of Event:

Bajaj Institute of Technology, Wardha

INSTITUTION'S INNOVATION COUNCIL
(Ministry of Education Initiative)

Glimpses of Event

Role and Importance of Pre-Incubators, Incubators and Accelerators for Early Stage Entrepreneurs

IDEA TO REALITY

Entrepreneurship Awareness
Role of Pre-Incubators, Incubators and Accelerators

FEEDBACK

LIKE COMMENT SHARE

Permission Letter



Shiksha Mandal's
Bajaj Institute of Technology, Pipri, Wardha
Institute Innovation Council
Session 2020-21
Q3 & Q4 Activities

Date: 03/06/2021

To,
The President,
Institute Innovation Council,
Bajaj Institute of Technology, Wardha.

Subject: Regarding Permission for conduction for IIC Guest Lecture on "Role and Importance of Pre-Incubators, Incubators and Accelerators for Early Stage Entrepreneurs"

Respected Sir,

As per the guidelines given for IIC-driven activities of MoE's IIC Council, we want to conduct a guest lecture on "Role and Importance of Pre-Incubators, Incubators and Accelerators for Early Stage Entrepreneurs" by Mr. Deepak Maneria, Founder Lemon Ideas Nagpur.

About Speaker:

Deepak is Founder & Chief idea farmer at LEMON Ideas. Since 2013, Lemon has evolved as an enabling & self-sustaining ecosystem for creation, nurture and growth of entrepreneurial ventures through various initiatives propelling innovation, self-reliance and job creation for Bharat. Major contribution of Lemon includes awareness building, training, mentoring as well as venture creation & acceleration. Lemon has also created highly popular and among top 5 competition platforms in the country for start-ups as "Innopreneurs". Led by Deepak, Lemon is encouraging sustainable, venture creations for the better world driven by conscience and Innovation.

The details of the event are as follows:


Sr. No	Name of Event	Date of Event	Duration	Expected No of Students
1	Role and Importance of Pre-Incubators, Incubators and Accelerators for Early Stage Entrepreneurs	22/06/2021	1 – 1.5 Hours	100


Schedule

Sr. No	Head	Time
1	Introduction of Guest	03:30 PM to 03: 32 PM
2	Presidential Address	03:33 PM to 03: 35 PM
3	Guest Lecture of Mr. Deepak Maneria	03:35 PM to 04: 30 PM
4	Vote of Thanks	04:30 PM to 04: 35 PM

The above session will be conducted on Google Meeting and will be streamed live using StreamYard on Youtube. So I request you to please provide us the permission to conduct the same.

Thanking You


Dr. S. M. Mahajan,
President, IIC


Yours sincerely,
Prof. Sandesh D. Jain
Convener, IIC

Invitation Letter Mail



Institute Innovation Council <iic@bitwardha.ac.in>

Invitation as Resource Person for Guest Lecture on Topic of "Role and Importance of Pre-Incubators, Incubators and Accelerators for Early Stage Entrepreneurs"

Institute Innovation Council <iic@bitwardha.ac.in>

To: deepak@lemonideas.in, lakshmi@lemonideas.in

Cc: Sanjay Mahajan <sanjay.mahajan@bitwardha.ac.in>, Sandesh Jain <sandesh.jain@bitwardha.ac.in>

Thu, Jun 3, 2021 at 6:00 PM

Respected Sir,

It gives me pleasure in inviting you to deliver an expert lecture on "Role and Importance of Pre-Incubators, Incubators and Accelerators for Early Stage Entrepreneurs" for our college students. As one of the prominent figures in the field of Incubation, Startup Mentoring and Innovations, your lecture would definitely enable our students to gain insight into this area. We request you to please enlighten us about Innovation, pre-incubation and incubation infrastructures and their role in nurturing budding entrepreneurs.

Bajaj Institute of Technology (BIT) is run by Shiksha Mandal, which is a century-old Bajaj Educational Trust, based at Wardha. It is well known for providing value-based, quality education at a reasonable cost. Its uniqueness is its focus on enhancing student capability through rigorous learning, an emphasis on fundamentals and the capacity to use them through hands-on work in the workshop and laboratories. BIT has established an "Institution's Innovation Council (IICs)" under the supervision of the Ministry of Education's Innovation Cell (MIC), to systematically foster the culture of Innovation amongst all Higher Education Institutions (HEIs). The main objective of our IIC is to encourage, inspire and nurture students by supporting them to work with new ideas and transform them into prototypes.

We are planning to organize this session on any date suitable for you. Please let us know your suitable date and time for the program. The program would be scheduled through online mode on YouTube/Google Meet Platform. We request you to please send your profile/biodata for the same.

Eagerly waiting for your response.

For any communication, you can reply to this mail or contact Sandesh Jain, Convener BIT, IIC on +91 8668827082.

Thanking You.

-Regards

Dr. S. M. Mahajan

President, BIT-IIC

Bajaj Institute of Technology, Wardha



Institute Innovation Council <iic@bitwardha.ac.in>

Invitation as Resource Person for Guest Lecture on Topic of "Role and Importance of Pre-Incubators, Incubators and Accelerators for Early Stage Entrepreneurs"

Deepak Menaria- LEMON Ideas <deepak@lemonideas.in>

To: Institute Innovation Council <iic@bitwardha.ac.in>, lakshmi@lemonideas.in, Saurabh Shah <saurabh@lemonideas.in>

Cc: Sanjay Mahajan <sanjay.mahajan@bitwardha.ac.in>, Sandesh Jain <sandesh.jain@bitwardha.ac.in>

Fri, Jun 4, 2021 at 9:10 AM

Thanks Dr. Mahajan for your mail. Since it's a Bajaj's institution, I cannot say no. I would be happy to do this session.

I am looping in Lt. Col Saurabh Shah who leads Lemon School of Entrepreneurship as CEO to nail out the finer details and work out the best format of the program in line with current needs of the students of BIT.

Look forward to interaction with your students,

Best Times,

Deepak Menaria

www.lemonideas.in

Certificate of Appreciation



Shiksha Mandal's

Bajaj Institute of Technology, Wardha

(A Hindi Linguistic Minority Institute)

Approved by AICTE, DTE and Govt. of Maharashtra ; DTE Code - 4649

Affiliated to Dr. Babasaheb Ambedkar Technological University, Lonere, Dist. Raigad

Post Box No. 25, Arvi Road, Pipri, Wardha - 442001. Phone : 07152-295473, Fax : 230506

Ref. No. DIT/115/2021-22

Date : 09/08/2021

To,
Mr. Deepak Menaria,
Founder & Chief Idea Farmer,
Lemon Ideas, Nagpur.

Dear Sir,

On behalf of Institution Innovation Council, Bajaj Institute of Technology, Wardha, I would like to thank you for your expert lecture on the topic of **“Role and Importance of Pre-Incubators, Incubators and Accelerators for Early Stage Entrepreneurs”**

Your lecture provided in-depth knowledge of various facets of Innovation, pre-incubation and incubation infrastructures and their role in nurturing budding entrepreneurs. The insights shared will surely prove beneficial for our future endeavours. Thank You for sharing your expertise.

We look forward for your continued co-operation in future.

Dr. N. M. Kanhe

Principal

PRINCIPAL
Bajaj Institute of Technology,
PIPRI, Wardha

YouTube Live Screen Shot:

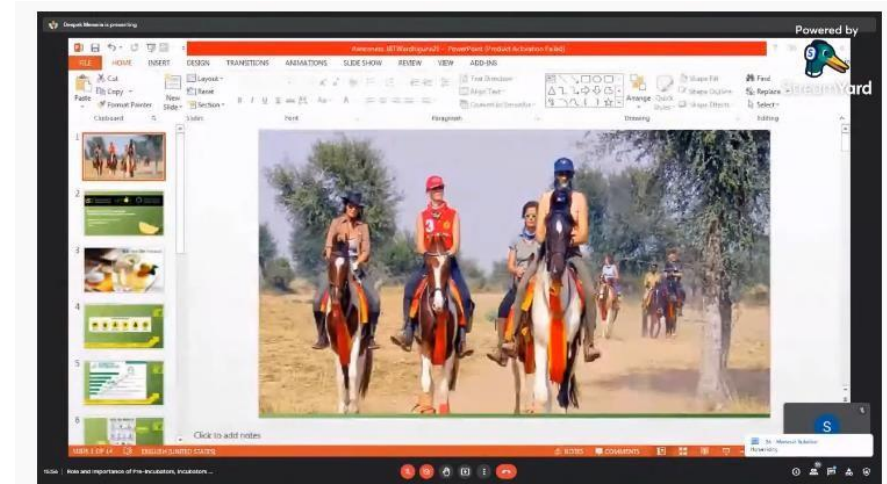


Role and Importance of Pre-Incubators, Incubators and Accelerators for Early Stage Entrepreneurs

Unlisted

58 views • Streamed live on Jun 22, 2021

7 0 SHARE SAVE ...



Role and Importance of Pre-Incubators, Incubators and Accelerators for Early Stage Entrepreneurs

Unlisted

58 views • Streamed live on Jun 22, 2021

7 0 SHARE SAVE ...

YouTube Live Analytics



Feedback:

Role and Importance of Pre-Incubators, Incubators and Accelerators for Early Stage Entrepreneurs

38 responses

[Publish analytics](#)

Email ID

38 responses

co.2020.vamate@bitwardha.ac.in

co.2020.cnhiwanj@bitwardha.ac.in

co.2020.aathakur@bitwardha.ac.in

co.2020.asnagdeve@bitwardha.ac.in

ee.220.svthakre@bitwardha.ac.in

Co.2020.ddkaushik@bitwardha.ac.in

co.2018.vvshinde@bitwardha.ac.in

ee.2020.adtijare@bitwardha.ac.in

co.2020.srcharde@bitwardha.ac.in

Full Name(In Captital Letters)

38 responses

VISHNU ARVIND MATE

CHANCHAL NITIN HIWANJ

ANURAG AJAYSINGH THAKUR

Ankit Sharad Nagdeve

Shraddha v thakre

DEVANSH KAUSHIK

Vedanti shinde

Ashwin Dilip Tijare

SHIVAM RAVINDRA CHARDE

PRN Number

36 responses

061

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2046491245005

2046491245004

48

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40464920181124510044

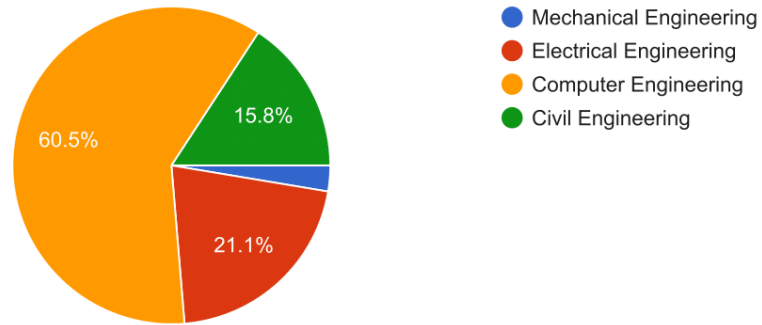
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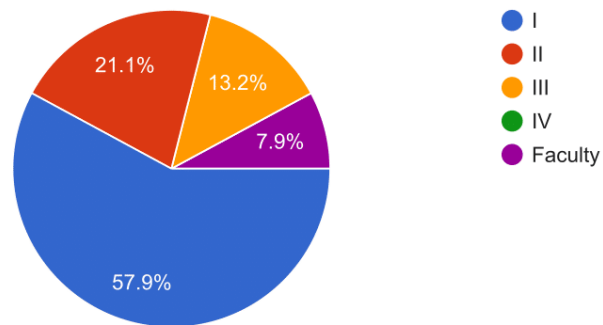
Department

38 responses



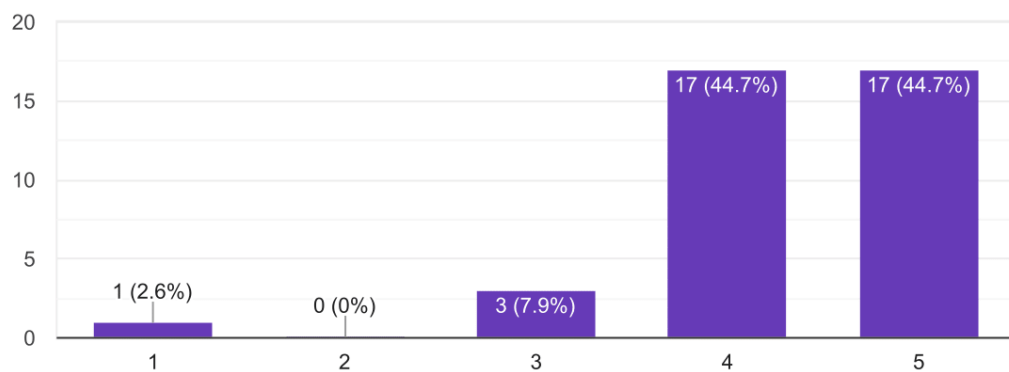
Year

38 responses



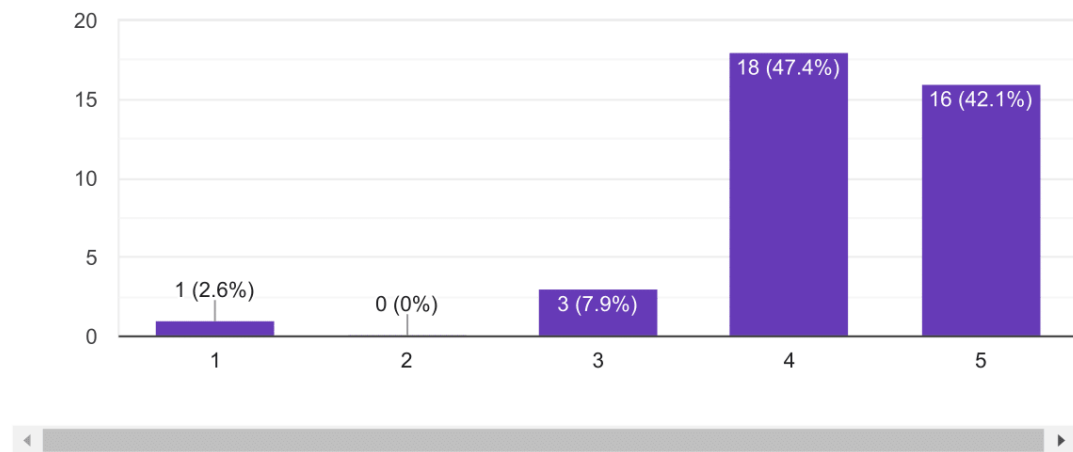
How relevant and helpful do you think it was for you?

38 responses



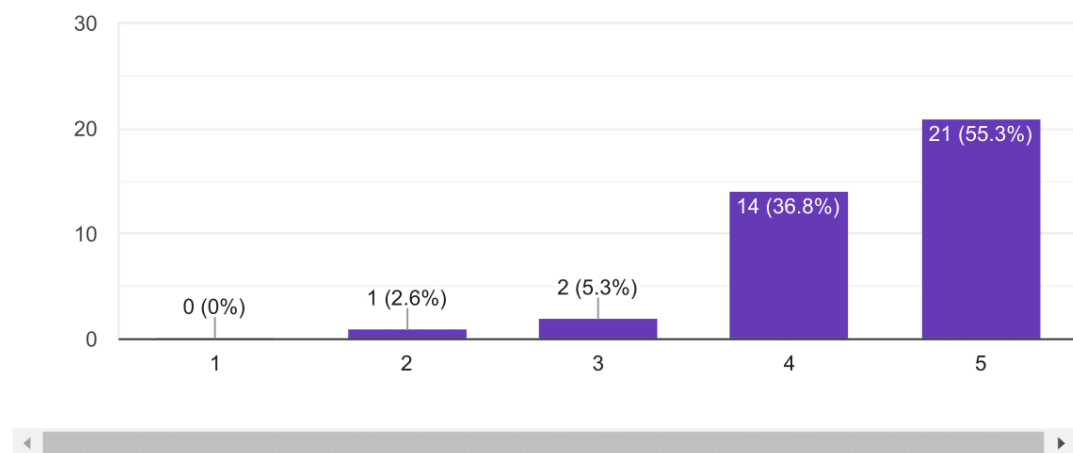
Trainer's expertise

38 responses



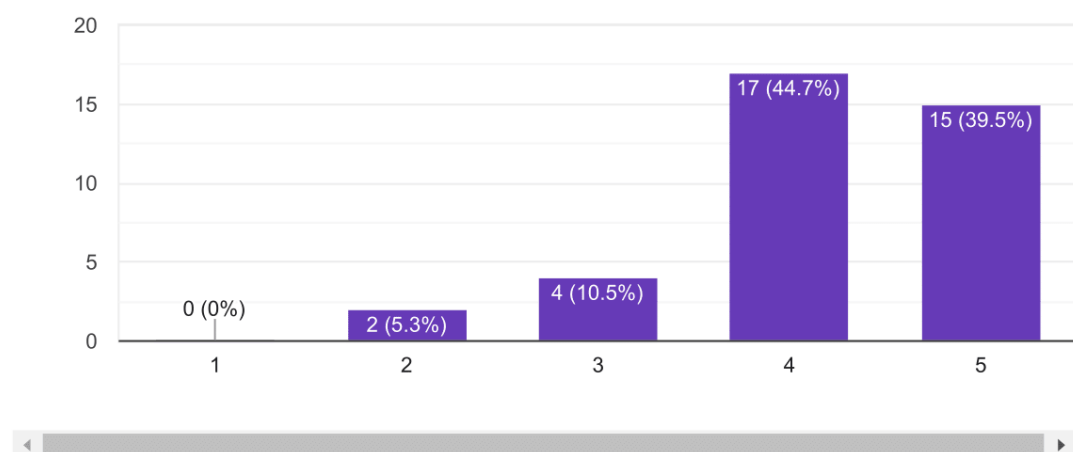
Trainer's communication skills

38 responses



How satisfied were you with the session content?

38 responses



What were your key take aways from this webinar?

16 responses

Nice

Good

Entreneurship skills

Highlight Success.

Hardwork is the key to success

Seen things with some new vision and perspexion

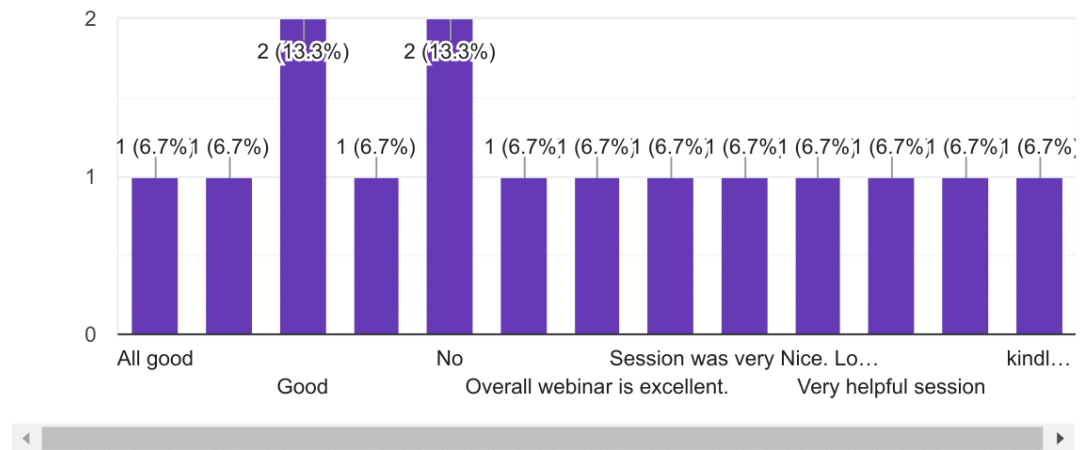
How to speak

Information about incubator and many more

Simply follow the four words being a creator ,being a dreamer, take risk and sacrifice this are the kev word of suces.....

Any additional comments regarding the session or overall agenda?

15 responses



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Google Forms



Publicity:



Shiksha Mandal's
Bajaj Institute of Technology, Wardha
Institutions Innovation Council
Session 2020-21

Date: 21/06/2021

NOTICE

All the faculty members and students are hereby informed that Institutions Innovation Council has organized a session on “**Role and Importance of Pre-Incubators, Incubators and Accelerators for Early Stage Entrepreneurs**” by **Mr. Deepak Menaria, Founder & Chief idea farmer- LEMON Ideas, Nagpur** on **Tuesday, 22nd June 2021 at 03:30 PM**. The session would be conducted through Google Meet and YouTube Platform. The event details are as follows.

Date: **Tuesday, 22/06/2021**

Time: **03:30 PM to 04:30 PM**

Google Meet Link to Join: <https://meet.google.com/hfw-ijic-kct>

(First 100 Participants would be admitted on First Come First Serve Basis)

YouTube Link to Join: <https://youtu.be/0iy-ypeXN-U>

All are kindly requested to join the session.

Dr. S. M. Mahajan
President, IIC




Pinned message #1

Vaccination Format.PDF, Dear Students, As you already know, the vaccinat



June 22

Dear Students,



 Greetings from the Institutions Innovation Council, Bajaj Institute of Technology, Wardha !!


Institutions Innovation Council is organizing a Guest Lecture on 22nd June 2021.

Topic Name: " ✨ Role and Importance of Pre-Incubators, Incubators and Accelerators for Early Stage Entrepreneurs ✨ "

 Resource Person: 
Mr. Deepak Menaria
Start-up Mentor, Speaker
Idea-Change Catalyst for Education
Founder & Chief idea farmer- LEMON
Founding Member- ONE Foundation

About Resource Person:
https://lemonideas.in/html/about_lemon.html#founder_message

 Date: 22/06/2021
 Time: 03:30 PM to 04:30 PM

 Google Meet Link to Join: <https://meet.google.com/hfw-ijic-kct>
(First 100 Participants would be admitted on First Come First Serve Basis)



Write a message...

Dr. S. M. Mahajan

President, BIT-IIC

HEAD
Department of Civil Engineering
Bajaj Institute of Technology, WARDHA



Shiksha Mandal's
Bajaj Institute of Technology, Pipri, Wardha
Institute Innovation Council
Session 2020-21

Date: 10/06/2021

1. Event Name: “**Session on Building an Innovation fit for Market**”
2. From and to Date: **07/06/2021**
3. Mode of Conduction: Online
4. Expert Name, Designation: **Mr. Nitin Gawhane, Senior General Manager, Learning, Research and Development, ThyssenKrupp Industries India Pvt. Ltd., Pune**
5. Time: **03:00 PM to 04:00 PM**
6. Faculty In-charge: Dr. Manish Pasarkar, NISP Co-ordinator, IIC
7. Total No. of Beneficiary: **100**
8. About the Speaker: Mr Nitin Ghawane Sir is currently working as Senior General Manager – Learning, Research and Development at ThyssenKrupp Industries India Pvt. Ltd, Pune from 2016. Before this, he was function Head – Learning & Development, General Manager-Corporate Planning & HRD at ThyssenKrupp Industries India Pvt. Ltd, Pune from 2016. Mr. Nitin Ghawane Sir has completed many international certifications to name a few, he had completed Six Sigma – Green Belt, ThyssenKrupp, Germany 2015, Certified Internal Auditor - Quality Management Systems - TUV Nord Germany 2016, Certified Balanced Scorecard Management Professional. - KPI Institute Australia 2019. Sir is a core member in Operational Excellence and Industry-Institute-Interface (i3) of CII Pune. He was a Member - Skills Development Subcommittee (2015-17) of CII Western Region Mumbai
9. About the Event: The session began with the formal introduction of the topic by Mr. Sandesh Jain, Convener, BIT-IIC. He then invited Dr. S. M. Mahajan to deliver a presidential address for the session. Later on, Mr. Sandesh Jain, introduced the guest of honour to the audience and invited Mr Nitin Ghawane Sir, to address the audience.

Mr. Nitin Gawhane, shared his experience of product market fit. He shared issues related to product and market aspects concerning customer. He explained example related to internet services related aspects available which deliver consumer products and uses digital payment. The reality of the market is there is a huge competition and there are finite number of customers. He conveyed in detailed about competition in the market and all manufacturers along with service providers. They are struggling in terms of coming out with new products, services and making customers happy. Businesses have main functions such as marketing & innovation that produce results to create wealth and the creation of wealth benefits all. As an example, before pandemic masks were used for medicos or anti-pollution or in chemical industries. However, today's masks were manufactured with a large variety of variants, shapes, colours, sizes and as a fashion product. To manufacture such products different technologies are used such as 3D printing. Hence masks are manufactured based on the purpose. He talks about the products and services offered to the market from the innovator, which has gone through the product life cycle. Product cycles will change as an innovation and developments of new products. Manufacturers should be able to judge profitability and revenue from the market for sustainable profit to the organization. He explains the ways of innovation and new ways to achieve tasks, critical success and varied market design push.

He concludes that constantly looking for new products, new services and consumer durable to make money and profit.

The program ended with the Vote of Thanks by Prof. Abhishek Kinhekar



**BAJAJ INSTITUTE OF TECHNOLOGY,
WARDHA**



SESSION ON BUILDING AN INNOVATION FIT FOR MARKET

"Don't find customers for your products.
Find products for your customers"

BY



Mr. Nitin Gawhane

Senior General Manager,
Learning, Research and
Development,
ThyssenKrupp Industries
India Pvt. Ltd.



Saturday, 05/06/2021



03:00 PM to 04:00 PM



<http://bit.ly/sessionfom>



<http://bit.ly/fomsession>

Glimpses of Event:

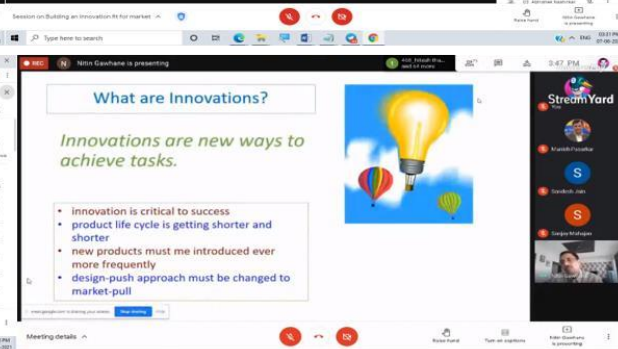
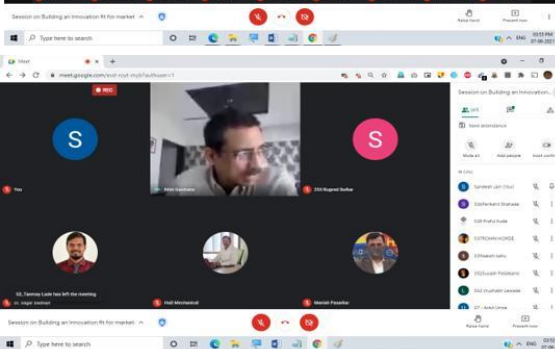
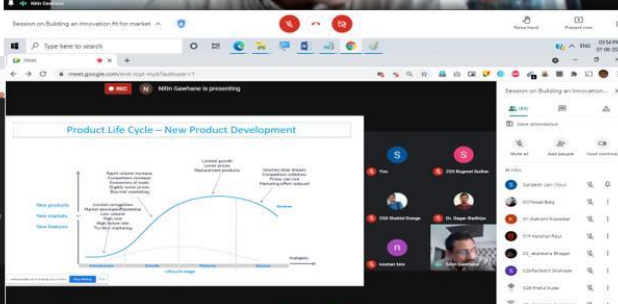
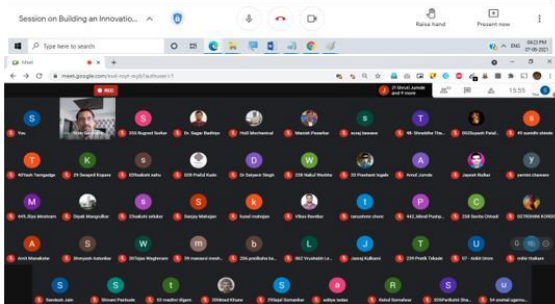
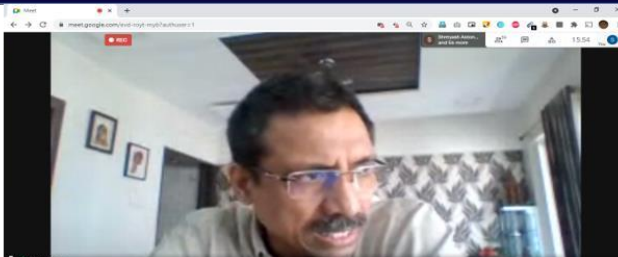
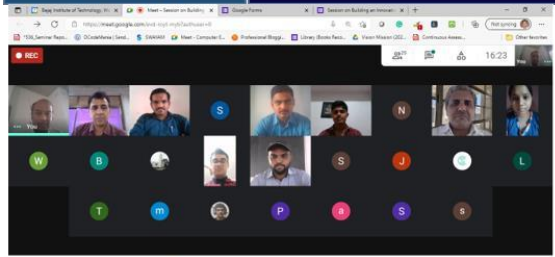


Bajaj Institute of Technology, Wardha



Glimpses of Event

Session on Building an Innovation Fit for Market



Permission Letter



**Shiksha Mandal's
Bajaj Institute of Technology, Pipri, Wardha
Institute Innovation Council
Session 2020-21
Q3 & Q4 Activities**

Date: 25/05/2021

To,
The President,
Institute Innovation Council,
Bajaj Institute of Technology, Wardha.

Subject: Regarding Permission for conduction for IIC Guest Lecture on "Session on Building an Innovation fit for Market"

Respected Sir,

As per the guidelines given for IIC-driven activities of MoE's IIC Council, we want to conduct a guest lecture on "Session on Building an Innovation fit for Market" by Mr. Nitin Gawhane.

About Speaker:

Mr Nitin Ghawane Sir is currently working as Senior General Manager – Learning, Research and Development at ThyssenKrupp Industries India Pvt. Ltd, Pune from 2016. Before this, he was function Head – Learning & Development, General Manager-Corporate Planning & HRD at ThyssenKrupp Industries India Pvt. Ltd, Pune from 2016. Mr. Nitin Ghawane Sir has completed many international certifications to name a few, he had completed Six Sigma – Green Belt, ThyssenKrupp, Germany 2015, Certified Internal Auditor - Quality Management Systems - TUV Nord Germany 2016, Certified Balanced Scorecard Management Professional. - KPI Institute Australia 2019. Sir is a core member in Operational Excellence and Industry-Institute-Interface (i3) of CII Pune. He was a Member - Skills Development Subcommittee (2015-17) of CII Western Region Mumbai

The details of the event are as follows:

Sr. No	Name of Event	Date of Event	Duration	Expected No of Students
1	Session on Building an Innovation fit for Market	07/06/2021	1 – 1.5 Hours	100

Schedule

Sr. No	Head	Time
1	Introduction of Guest	03:00 PM to 03: 02 PM
2	Presidential Address	03:03 PM to 03: 05 PM
3	Guest Lecture of Mr. Nitin Gawhane	03:05 PM to 04: 00 PM
4	Vote of Thanks	04:00 PM to 04: 05 PM

The above session will be conducted on Google Meeting and will be streamed live using StreamYard on Youtube. So I request you to please provide us the permission to conduct the same.

Thanking You

Dr. S. M. Mahajan,
President, IIC

Yours sincerely,
Prof. Sandesh D. Jain
Convener, IIC

Invitation Letter Mail



Institute Innovation Council <iic@bitwardha.ac.in>

Invitation as Resource Person for Guest Lecture on Topic of "Building an Innovation / Product fit for the market"

2 messages

Institute Innovation Council <iic@bitwardha.ac.in>

Sun, Jun 6, 2021 at 2:09 PM

To: onlynيتين.ng@gmail.com

Cc: Sanjay Mahajan <sanjay.mahajan@bitwardha.ac.in>, Sandesh Jain <sandesh.jain@bitwardha.ac.in>, Manish Pasarkar <manish.pasarkar@bitwardha.ac.in>

Respected Sir,

It gives me pleasure in inviting you to deliver an expert lecture on "Building an Innovation / Product fit for the market" for our college students. As one of the prominent figures in the field of Industry having vast experience in Learning, Research and Development, your lecture would definitely enable our students to gain insight into this area. We request you to please enlighten us about various strategies and aspects of Building a product fit for the Market.

Bajaj Institute of Technology (BIT) is run by Shiksha Mandal, which is a century-old Bajaj Educational Trust, based at Wardha. It is well known for providing value-based, quality education at a reasonable cost. Its uniqueness is its focus on enhancing student capability through rigorous learning, an emphasis on fundamentals and the capacity to use them through hands-on work in the workshop and laboratories.

BIT has established an 'Institution's Innovation Council (IICs)' under the supervision of the Ministry of Education's Innovation Cell (MIC), to systematically foster the culture of Innovation amongst all Higher Education Institutions (HEIs). The main objective of our IIC is to encourage, inspire and nurture students by supporting them to work with new ideas and transform them into prototypes. As per your telephonic conversation with Dr. Manish Pasarkar, we have planned to organize this session on Monday, 07th June 2021 at 03:00 PM. The program is scheduled through online mode on the Google Meet Platform.

Meeting Link: <https://meet.google.com/evd-royt-myb>

We request you to please join the session and share your invaluable knowledge with us.

For any communication, you can reply to this mail or contact Sandesh Jain, Convener BIT, IIC on +91 8668827082.

Thanking You.

-Regards

Dr. S. M. Mahajan

President, BIT-IIC

Bajaj Institute of Technology, Wardha

Nitin Gawhane <onlynيتين.ng@gmail.com>

Sun, Jun 6, 2021 at 5:47 PM

To: Institute Innovation Council <iic@bitwardha.ac.in>

Cc: Sanjay Mahajan <sanjay.mahajan@bitwardha.ac.in>, Sandesh Jain <sandesh.jain@bitwardha.ac.in>, Manish Pasarkar <manish.pasarkar@bitwardha.ac.in>

Thanks and I confirm.

Regards

Nitin Gawhane

[Quoted text hidden]

Certificate of Appreciation



Shiksha Mandal's

Bajaj Institute of Technology, Wardha

(A Hindi Linguistic Minority Institute)

Approved by AICTE, DTE and Govt. of Maharashtra ; DTE Code - 4649

Affiliated to Dr. Babasaheb Ambedkar Technological University, Lonere, Dist. Raigad

Post Box No. 25, Arvi Road, Pipri, Wardha - 442001. Phone : 07152-295473, Fax : 230506

Ref. No. **BLT/111/2021-22**

Date : **03/08/2021**

To,

Mr. Nitin Gawhane,
Senior General Manager,
Learning, Research and Development,
thyssenkrupp Industries India Pvt. Ltd,
Pune.

Dear Sir,

On behalf of Institution Innovation Council, Bajaj Institute of Technology, Wardha, I would like to thank you for your expert lecture on "**Building an Innovation / Product fit for the Market**".

Your lecture provided in-depth knowledge of various aspects of designing and developing a product-market fit. The insights shared will surely prove beneficial for our future endeavours. Thank You for sharing your expertise.

We look forward for your continued co-operation in future.

Dr. N. M. Kanhe

Principal

PRINCIPAL
Bajaj Institute of Technology,
PIPRI, Wardha

YouTube Live Screen Shot:

REC N Ninin Gawhane is presenting 03 Rohitkesh Hashi... and 64 more 3:27 PM

**“Business has only two basic functions :
Marketing & Innovation, that produce
results,
all the rest are Costs”**

Peter Drucker , *Innovation & Entrepreneurship*

*The purpose of business is innovation, which, when properly focused, creates
wealth as defined in broadest sense*

.....The creation of wealth benefits all.

meet.google.com is sharing your screen. Stop sharing Hide

23:31 / 1:21:01

Stream Yard
You
Marish Puskar
S
Sandeep Jain
S
Srinjay Mahajan

Session on Building an Innovation fit for market
237 views • Streamed live on Jun 7, 2021

14 0 SHARE SAVE ...

REC 03 Rohitkesh Hashi... and 64 more 3:55 PM

Stream Yard
You
Marish Puskar
S
Sandeep Jain
S
Srinjay Mahajan
237 Rajesh Salur

51:35 / 1:21:01

Session on Building an Innovation fit for market
237 views • Streamed live on Jun 7, 2021

14 0 SHARE SAVE ...

Top chat replay

- Samyakk Enayat Samyakk Enayat (Electrical Engineering)
- JACKCLAW TOSH TONPE 2nd year CSE
- Bajaj Institute of Technology, Wardha Dear Participants, You can ask your questions in the chatbox. The resource person will answer your question at the end of session.
- Quote Inspire Pawan Timande mechanical 1st year
- Dipali Kelwade dipali kelwade cse 2nd year
- Arpita Borade Arpita Borade computer 2nd year
- Bajaj Institute of Technology, Wardha Dear Participants, You can ask your questions in the chatbox. The resource person will answer your question at the end of session
- vinay shende vinay shende (2nd year civil Engineering)
- Rishi Shahade Rishikesh Shahade (1st yr Mechanical Branch)
- Bajaj Institute of Technology, Wardha Dear Participants, You can ask your questions in the chatbox. The resource person will answer your question at the end of session.

YouTube Live Analytics

Stream Yard
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**Session on Building an Innovation fit
for market**
Bajaj Institute of Technology, Wardha

Playbacks	Peak concournts	Total watch time
177	22	15:08:22
Chat rate	Avg. watch time	Duration
0	5:07	1:20:55

Feedback:

Session on Building an Innovation fit for Market

63 responses

[Publish analytics](#)

Email ID

63 responses

abhishek.kinhekar@bitwardha.ac.in

pawan.chandak@bitwardha.ac.in

ee.2020.ssastonkar@bitwardha.ac.in

ce.2019.nywarbhe@bitwardha.ac.in

tejaswinidhage17@gmail.com

iprashant085@gmail.com

deepak.bhope@bitwardha.ac.in

utkarshagarkar23@gmail.com

tejasingo7777@gmail.com



Full Name(In Captital Letters)

63 responses

ABHISHEK KINHEKAR

Dr. Pawan Chandak

SHREYASH SATISH ASTONKAR

NAKUL WARBHE

TEJASWINI DHAGE

PRASHANT SURESH INGALE

DEEPAK BHOPE

UTKARSH DEVIDAS AGARKAR

TEJAS NARENDRA INGOLE

PRN Number

61 responses

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1946491191049

1946491245068

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1946491293033

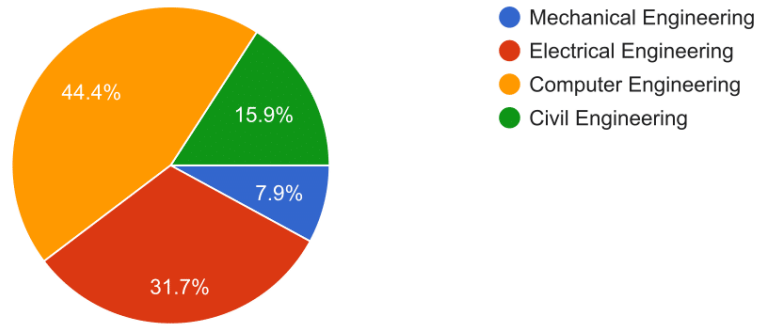
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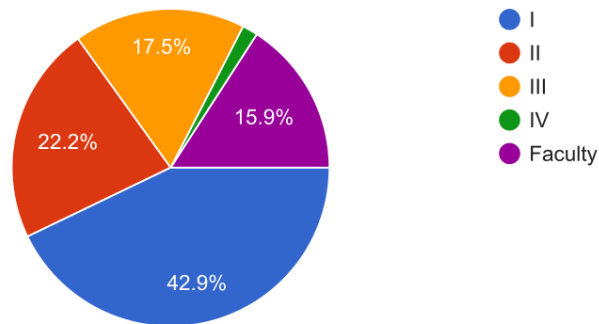
Department

63 responses



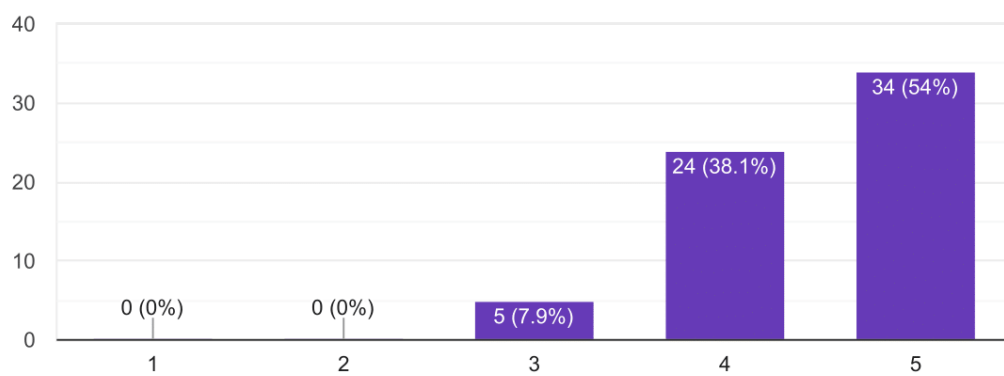
Year

63 responses



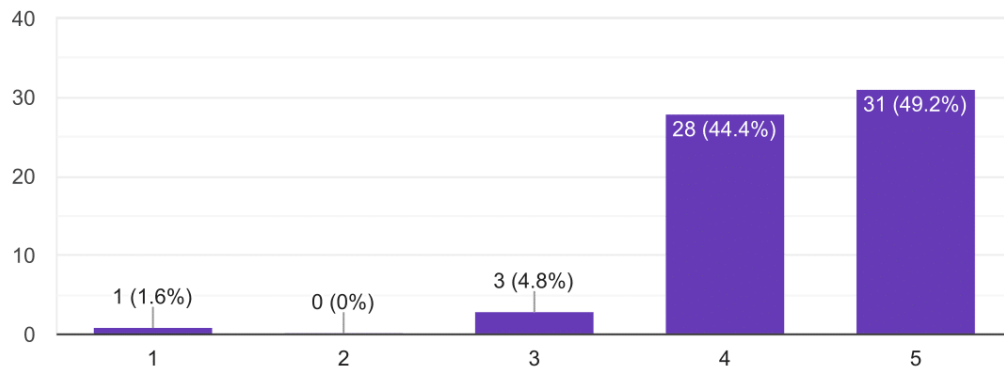
How relevant and helpful do you think it was for you?

63 responses



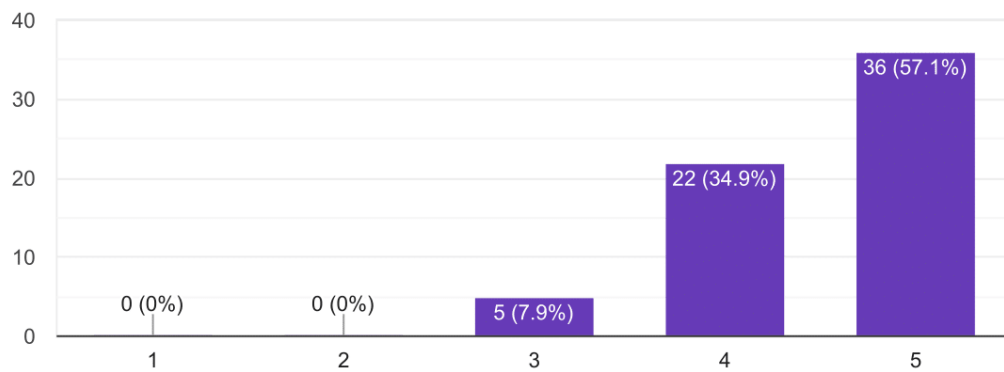
Trainer's expertise

63 responses



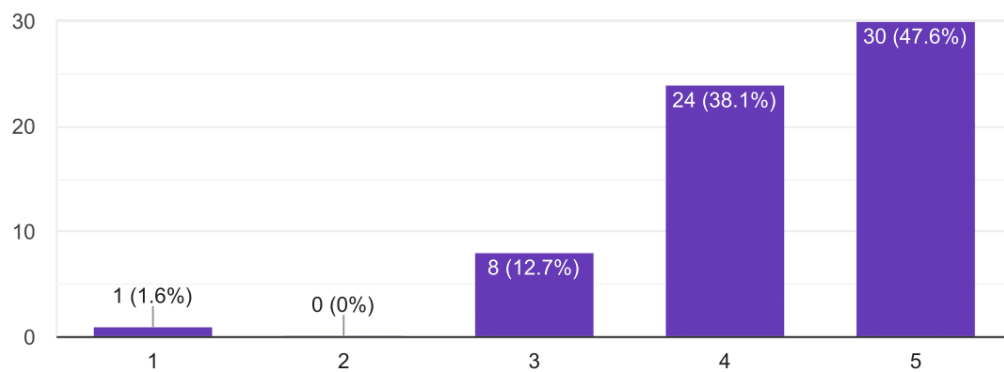
Trainer's communication skills

63 responses



How satisfied were you with the session content?

63 responses



What were your key take aways from this webinar?

27 responses

Key definitions and product life cycle management

.

Case study of Tesla Motorola and Nokia

Motivated

New Innovation can make you a early bird in any industry and help you to capture the market

PLM

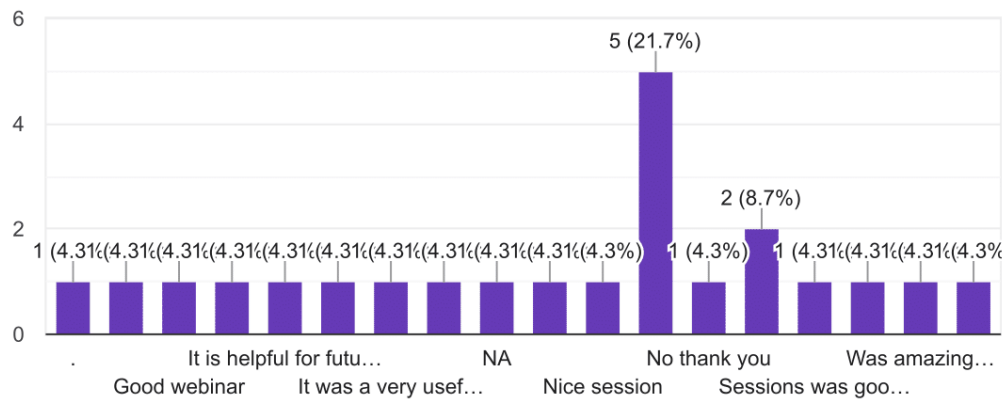
Learned about product design

Innovation along with the time is an important aspect for good marketing

Excellent session and is more informative

Any additional comments regarding the session or overall agenda?

23 responses



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Google Forms



Publicity:



Shiksha Mandal's
Bajaj Institute of Technology, Wardha
Institutions Innovation Council
Session 2020-21

Date: 05/06/2021

NOTICE

All the faculty members and students are hereby informed that Institutions Innovation Council has organized a session on “**Building an Innovation fit for Market**” by **Mr. Nitin Gawhane**, Senior General Manager, Learning, Research and Development, ThyssenKrupp Industries India Pvt. Ltd on 7th June 2021 at 03:30 PM. The session would be conducted through Google Meet and YouTube Platform. The event details are as follows.

Date: **Monday, 07/06/2021**

Time: **03:30 PM to 04:30 PM**

Google Meet Link to Join: <https://meet.google.com/evd-royt-myb>

(First 100 Participants would be admitted on First Come First Serve Basis)

YouTube Link to Join: <http://bit.ly/fomsession>

All are kindly requested to join the session.

Dr. S. M. Mahajan

President, IIC



Bajaj Inst. of Technology

Abhishek, Amit, Amol, Aniruddha, BAJAJ, BIT, BIT, Kulkarni, BIT, BIT, BIT, BIT, Dr., Hirkani, Jayesh, Manakshe, Ma

Colleagues of mine in your meters.

2:14 PM

Jayesh Ruikar

Forwarded

Respected Sir/Madam,

Greetings from the **Institutions Innovation Council, Bajaj Institute of Technology, Wardha!!**

Institutions Innovation Council is organizing a **Guest Lecture on 07th June 2021.**

Topic Name: "🌟 **Session on Building an Innovation fit for Market** 🌟"

🖋️ **Resource Person:** 🖋️

Mr. Nitin Gawhane

Senior General Manager,
Learning, Research and Development,
ThyssenKrupp Industries India Pvt. Ltd.

📅 **Date: 07/06/2021**

🕒 **Time: 03:30 PM to 04:30 PM**

🌐 **Google Meet Link** to Join: <https://meet.google.com/evd-royt-myb>
(First 100 Participants would be admitted on First Come First Serve Basis)

🌐 **YouTube Link** to Join: <http://bit.ly/fomsession>

The session is open for all faculty, students and other staff members.

Please do find the detailed flyer of the event with this message.

2:54 PM

Dr. S. M. Mahajan

President, BIT-IIC

HEAD
Department of Civil Engineering
Bajaj Institute of Technology, WARDHA



Shiksha Mandal's
Bajaj Institute of Technology, Pipri, Wardha
Institute Innovation Council
Session 2020-21

Date: 15/06/2021

Self-Driven Activity: “Session on Building an Innovation/Product Fit for Market (Design Perspective)”

1. Event Name: **Session on Building an Innovation/Product Fit for Market (Design Perspective)**
2. From and to Date: **12/06/2021**
3. Mode of Conduction: Online
4. Expert Name, Designation: **Mr. Kshitiz Anand, Associate Vice President -Design, Paytm, Investor and Founder, Soochak, an EdTech startup, Co-founder, Karekeba Ventures etc.**
5. Time: **01:00 PM to 02:00 PM**
6. Faculty In-charge: Prof. Sandesh D. Jain (Convenor, IIC Council)
7. Total No. of Beneficiary: **100**
8. About the Speaker: Mr. Kshitiz Anand is currently working in Paytm as Associate Vice President -Design, where he head the Design Operations. He is an investor and founder of Soochak, an EdTech startup working towards whole school transformations by promoting inductive learning amongst students and empowerment of teachers. He co-founded Karekeba Ventures along with a few other people to invest in the startup ecosystem in Bihar. Prior to this, he headed the UX team at 1mg.com. Earlier he founded fondésan, a Research & Product Design Consulting Agency, to with organisations and individuals to create impactful solutions. He has conducted over 30 workshops at companies across different domains.
9. About the Event: The session began with the formal introduction of the topic by Prof. Abhishek Kinhekar, Social Media Co-ordinator, BIT Wardha. He then invited Dr. S. M. Mahajan to deliver a presidential address for the session. Later on, Prof. Abhishek Kinhekar introduced the guest of honour Mr. Kshitiz Anand to the audience and invited him to address the audience.

Mr. Kshitiz Anand conveyed students to that this is the best time to startup. If your idea remains in your head, it's of no use. Learn from Webinar, YouTube, Online Session. College is the best time to startup. He interacted with the students and asked them about what do they mean by product. He gave the example of building a hospital in rural Bihar. He said that the product should be profitable for the manufacturer in the long run. He conveyed that the day customers don't need your product, you are out of business. You should be researching continuously for new functionalities. Start with MVP and move towards the bigger product. He explained these concepts with the help of PayTM Company. He told students that the idea that you have started with will change in due course and it's perfectly normal. He later conveyed his definition of a StartUp, he said "A product is an item, physical or abstract (services) that have enough user base and these users use these products for long enough period. He provided information related to various product-based companies and how they research to make their product relevant in the market. He then switched onto the concept of what is market and provide a detailed explanation of how the exchange of goods and services between two parties. A product cannot exist if there is no Market. He conveyed that good user research helps you to identify the customer need (and wants). He later explained the difference between Needs and Wants. He emphasized the fact that need is a pre-requirement of innovation and also sometimes a need may become a want. He conveyed, that companies have failed which have understood the customer need to the fullest. He then explained the pyramid structure about understand the customer and understanding the customer needs and went on to explain the concept of Product-Market Fit. He quoted Marc Andressen to convey that, Product-Market fit means being in a good market with a product that can satisfy the market. He also taught the concepts of Pre Product Market Fit and Post Product-Market Fit. He urged students to empathise with the customer, identify their pain points and think of the product that is a must-have. He cited the example of Henry ford and Steve jobs to explain that how this entrepreneur's job is to figure out what customers are going to want even before they do. He also informed the student about how one can know that they have a product-market-fit. He shared 4-stages of a user journey viz. User acquisition, User Engagement, User Retention, User Monetization

He also informed students what would happen if you don't reach the product-market fit in the initial stages. He explained, for example, Product-market fit, with the explanation of Paytm Sound Box Market fit. Mr. Kshitiz Anand, later on, answered student queries.

The session ended with a vote of thanks from Mr. Sandesh Jain.



Bajaj Institute of Technology, Wardha, Maharashtra, India

बजाज प्रौद्योगिकी संस्थान, वर्धा, महाराष्ट्र, भारत

Approved by All India Council for Technical Education (AICTE) India and Director of Technical Education (DTE), Maharashtra
Affiliated to Dr. Babasaheb Ambedkar Technological University (DBATU), Lonere, Raigad, Maharashtra



**SESSION ON
SESSION ON BUILDING AN
INNOVATION/PRODUCT
FIT FOR MARKET
(DESIGN PERSPECTIVE)**

RESOURCE PERSON



**MR. KSHITIZ ANAND
ASSOCIATE VICE PRESIDENT-DESIGN, PAYTM
CO-FOUNDER, KAREKEBA VENTURES**



SATURDAY, 12/06/2021

01:00 PM TO 02:00 PM



<http://bit.ly/meet12jun>



<http://bit.ly/bitiiic12>

Glimpses of Event:



Bajaj Institute of Technology, Wardha



Glimpses of Event

Session on Building an Innovation/Product Fit for Market (Design Perspective)

The collage displays several key elements from the event:

- Slide 1:** A pyramid diagram illustrating the relationship between Product and Market. The top section is labeled 'Product' and the bottom section is labeled 'Market'. A dashed line connects the two, with 'Product-Market Fit' written in the middle.
- Slide 2:** Two black and white portraits of men, likely industry figures or speakers.
- Slide 3:** A slide titled '4 stages of a user journey' with a vertical flow: User Acquisition, User Engagement, User Retention, and User Monetization.
- Slide 4:** A slide showing a blue Paytm Soundbox device with a QR code and the text 'The Paytm Sound box market fit'.
- Participant Grid:** A large grid of small video feeds at the bottom, showing numerous attendees in a virtual meeting room.

Permission Letter



**Shiksha Mandal's
Bajaj Institute of Technology, Pipri, Wardha
Institute Innovation Council
Session 2020-21
Q3 & Q4 Activities**

Date: 25/05/2021

To,
The President,
Institute Innovation Council,
Bajaj Institute of Technology, Wardha.

Subject: Regarding Permission for conduction for IIC Guest Lecture on "Session on Building an Innovation/Product Fit for Market (Design Perspective)"

Respected Sir,

As per the guidelines given for IIC-driven activities of MoE's IIC Council, we want to conduct a guest lecture on "Session on Building an Innovation/Product Fit for Market (Design Perspective)" by Mr. Kshitiz Anand, Associate Vice President -Design, Paytm,

About Speaker:

He is currently working in Paytm as Associate Vice President -Design, where I head the Design Operations. He is an investor and founder of Sookhak, an EdTech startup working towards whole school transformations by promoting inductive learning amongst students and empowerment of teachers. He co-founded Karekaba Ventures along with a few other people to invest in the startup ecosystem in Bihar. Prior to this, he headed the UX team at 1mg.com. Earlier he founded fondésan, a Research & Product Design Consulting Agency, to with organisations and individuals to create impactful solutions. He has conducted over 30 workshops at companies across different domains.

The details of the event are as follows:

Sr. No	Name of Event	Date of Event	Duration	Expected No of Students
1	Session on Building an Innovation/Product Fit for Market (Design Perspective)	12/06/2021	1 – 1.5 Hours	100

Schedule

Sr. No	Head	Time
1	Introduction of Guest	01:00 PM to 01: 02 PM
2	Presidential Address	01:03 PM to 01: 05 PM
3	Guest Lecture of Mr. Kshitiz Anand	01:05 PM to 02: 00 PM
4	Vote of Thanks	02:00 PM to 02: 05 PM

The above session will be conducted on Google Meeting and will be streamed live using StreamYard on Youtube. So I request you to please provide us the permission to conduct the same.

Thanking You

Dr. S. M. Mahajan,
President, IIC

Yours sincerely,
Prof. Sandesh D. Jain
Convener, IIC

Invitation Letter Mail



Institute Innovation Council <iic@bitwardha.ac.in>

Invitation as Resource Person for Guest Lecture on Topic of "Building an Innovation / Product fit for the market"

Institute Innovation Council <iic@bitwardha.ac.in>

Mon, Apr 19, 2021 at 2:06 PM

To: ksh.anand@gmail.com

Cc: Sanjay Mahajan <sanjay.mahajan@bitwardha.ac.in>, Sandesh Jain <sandesh.jain@bitwardha.ac.in>

Respected Sir,

It gives me pleasure in inviting you to deliver an expert lecture on "Building an Innovation / Product fit for the market" for our college students. As one of the prominent figures in the field of Industry having vast experience in setting up and leading Design Teams across industry and academia, your lecture would definitely enable our students to gain insight into this area. We request you to please enlighten us about problem solving models and various strategies and aspects of Building a product fit for Market.

Bajaj Institute of Technology (BIT) is run by Shiksha Mandal, which is a century-old Bajaj Educational Trust, based at Wardha. It is well known for providing value-based, quality education at a reasonable cost. Its uniqueness is its focus on enhancing student capability through rigorous learning, an emphasis on fundamentals and the capacity to use them through hands-on work in the workshop and laboratories. BIT has established an 'Institution's Innovation Council (IICs)' under the supervision of the Ministry of Education's Innovation Cell (MIC), to systematically foster the culture of Innovation amongst all Higher Education Institutions (HEIs). The main objective of our IIC is to encourage, inspire and nurture students by supporting them to work with new ideas and transform them into prototypes.

We are planning to organize this session on any date suitable for you. Please let us know your suitable date and time for the program. The program would be scheduled through online mode on YouTube/Google Meet Platform. We request you to please send your profile/biodata for the same.

Eagerly waiting for your response.

For any communication, you can reply to this mail or contact Sandesh Jain, Convener BIT, IIC on +91 8668827082.

Thanking You.

-Regards

Dr. S. M. Mahajan

President, BIT-IIC

Bajaj Institute of Technology, Wardha



Institute Innovation Council <iic@bitwardha.ac.in>

Invitation as Resource Person for Guest Lecture on Topic of "Building an Innovation / Product fit for the market"

Kshitiz Anand <ksh.anand@gmail.com>

Tue, Apr 20, 2021 at 2:15 PM

To: Institute Innovation Council <iic@bitwardha.ac.in>

Cc: Sanjay Mahajan <sanjay.mahajan@bitwardha.ac.in>, Sandesh Jain <sandesh.jain@bitwardha.ac.in>

Dear Dr Mahajan,

Thank you for your mail.

It would be wonderful to address the students.

We can do it some time in Mid May.

Let me know if that works for you.

Also, I would like to understand whether this is going to be a paid session or an unpaid one.

What is the institute's policy regarding the same?

Kshitiz

[Quoted text hidden]

Certificate of Appreciation



Shiksha Mandal's

Bajaj Institute of Technology, Wardha

(A Hindi Linguistic Minority Institute)

Approved by AICTE, DTE and Govt. of Maharashtra ; DTE Code - 4649

Affiliated to Dr. Babasaheb Ambedkar Technological University, Lonere, Dist. Raigad

Post Box No. 25, Arvi Road, Pipri, Wardha - 442001. Phone : 07152-295473, Fax : 230506

Ref. No. **BIT/113/2021-22**

Date : **09/08/2021**

To,
Mr. Kshitiz Anand,
Associate Vice President-Design,
Paytm.

Dear Sir,

On behalf of Institution Innovation Council, Bajaj Institute of Technology, Wardha, I would like to thank you for your expert lecture on **“Building an Innovation / Product fit for the market (Design Perspective)”**.

Your lecture provided in-depth knowledge of various aspects of designing and developing a product-market fit. The insights shared will surely prove beneficial for our future endeavours. Thank You for sharing your expertise.

We look forward for your continued co-operation in future.

Dr. N. M. Kanhe

Principal

PRINCIPAL
Bajaj Institute of Technology,
PIPRI, Wardha

YouTube Live Screen Shot:

The screenshot shows a YouTube Live stream interface. The main content is a presentation slide with the text: "If I had asked people what they wanted, they would have said faster horses. - Henry Ford". The slide is displayed within a PowerPoint application window. To the right of the slide, there is a vertical list of viewer avatars. Below the slide, the video title is "Session on Building an Innovation/Product Fit for market: Design Perspective", with 226 views and a stream date of Jun 12, 2021. The engagement bar shows 15 likes, 0 comments, and options for share, save, and more. On the right side, a chat window titled "Top chat replay" is visible, showing several messages from viewers, including one from "Bajaj Institute of Technology, Wardha" asking a question.

The screenshot shows a YouTube Live stream interface. The main content is a presentation slide titled "What is a product?" with a bulleted list of characteristics:

- Service or a thing (physical entity) that people will pay for it
- Something that solves a specific problem
- Something to fulfill the needs of customers
- Something that makes our lives easier than past, saves time
- Something that is affordable to a specific SEC
- Profitable for manufacturer in the long run
- There should be a market for it
- Sustainable / eco friendly

 The slide is displayed within a PowerPoint application window. To the right of the slide, there is a vertical list of viewer avatars. Below the slide, the video title is "Session on Building an Innovation/Product Fit for market: Design Perspective", with 226 views and a stream date of Jun 12, 2021. The engagement bar shows 15 likes, 0 comments, and options for share, save, and more. On the right side, a chat window titled "Top chat replay" is visible, showing several messages from viewers, including one from "Bajaj Institute of Technology, Wardha" asking a question.

YouTube Live Analytics

The analytics dashboard for the session "SESSION ON BUILDING AN INNOVATION/PRODUCT FIT FOR MARKET (DESIGN PERSPECTIVE)" at Bajaj Institute of Technology, Wardha. The dashboard includes the following data:

Playbacks	Peak concurrents	Total watch time
171	24	16:32:58
Chat rate	Avg. watch time	Duration
0	5:48	1:19:52

The dashboard also features the logos of Bajaj Institute of Technology, Wardha, Maharashtra, India, and the Institution Innovation Council.

Feedback:

Session on Building an Innovation fit for Market

67 responses

[Publish analytics](#)

Email ID

67 responses

Aniketpokale025@gmail.com

virajmehata2000@gmail.com

utkarshagarkar23@gmail.com

ce.2019.nywarbhe@bitwardha.ac.in

co.2020.cnhiwanj@bitwardha.ac.in

co.2019.mvpushpalwar@bitwardha.ac.in

me.2019.rrthakre@bitwardha.ac.in

ee.2019.sbmahakalkar@bitwardha.ac.in

kunalghodmare19@gmail.com



Full Name(In Captital Letters)

67 responses

Aniket R. Pokale

Viraj Mehata

UTKARSH DEVIDAS AGARKAR

Nakul Warbhe

CHANCHAL NITIN HIWANJ

MINAL PUSHPALWAR

Rahul Rajendra Thakre

SANKET BANDUJI MAHAKALKAR

KUNAL RAJABHAU GHODMARE

PRN Number

66 responses

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1946491293033

1946491191049

2146491245012

1946491245048

1946491612031

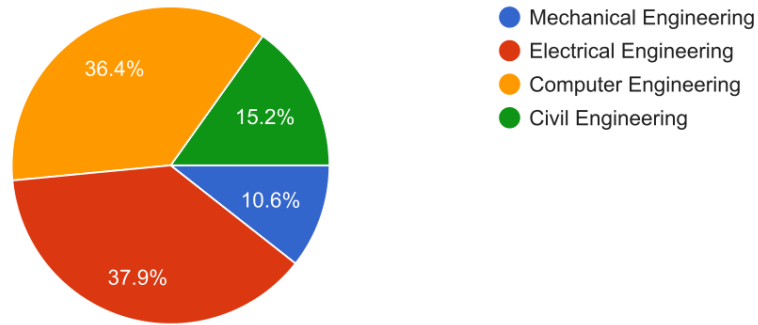
1946491293046

1946491293032



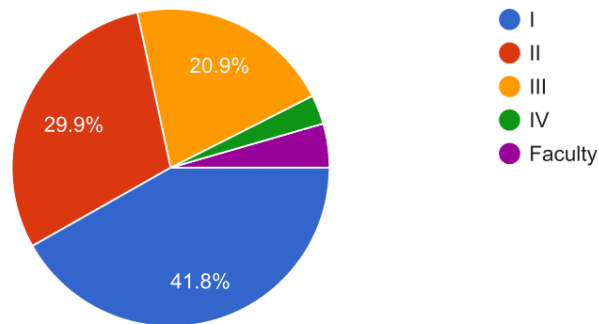
Department

66 responses



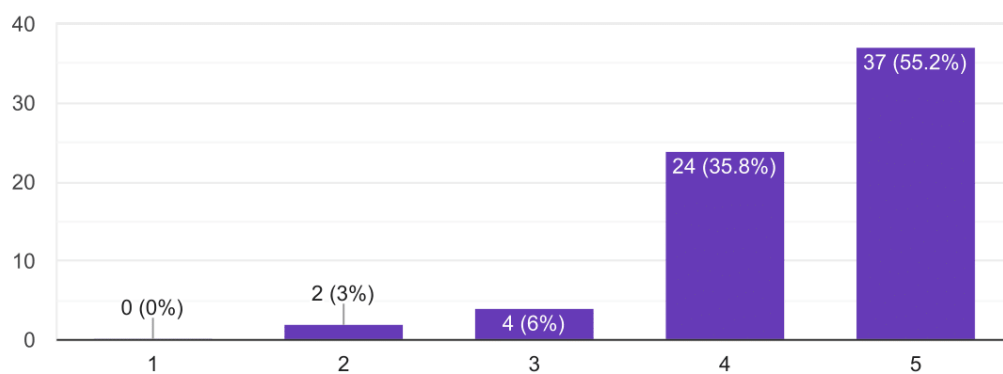
Year

67 responses



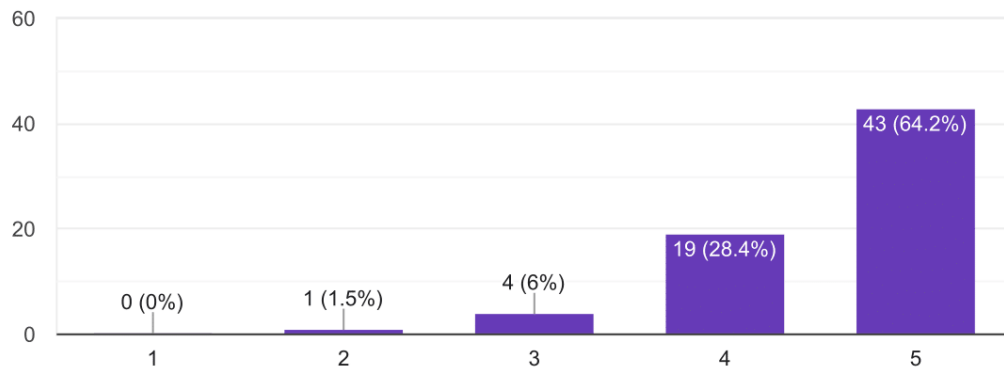
How relevant and helpful do you think it was for you?

67 responses



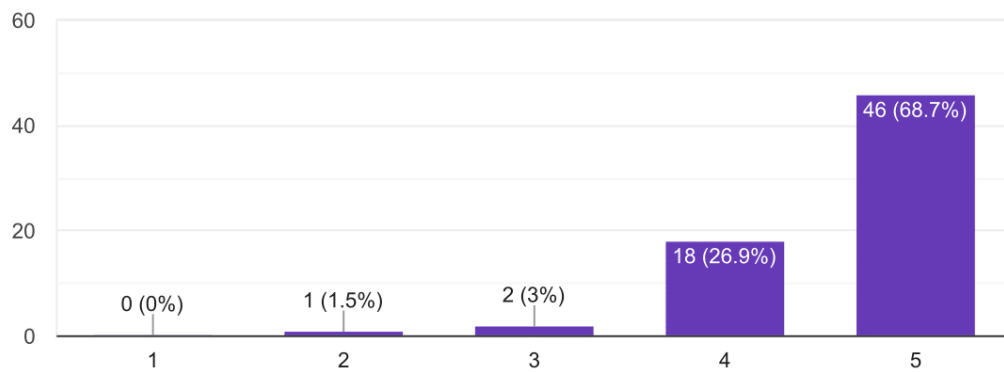
Trainer's expertise

67 responses



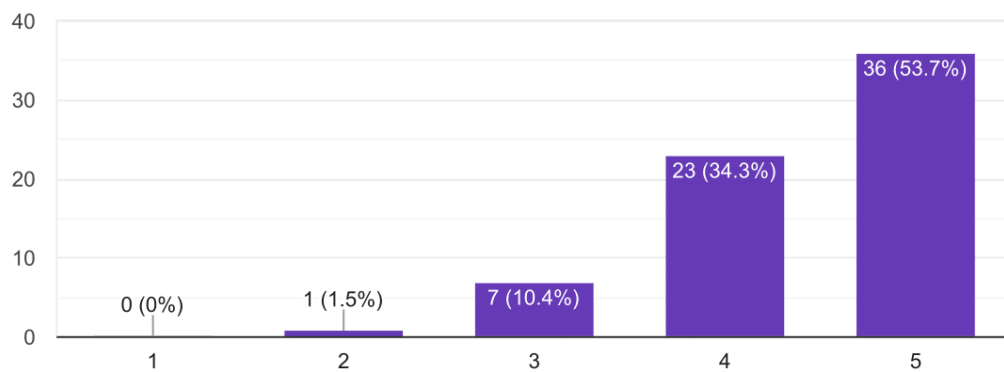
Trainer's communication skills

67 responses



How satisfied were you with the session content?

67 responses



What were your key take aways from this webinar?

38 responses

Building startup is must for future

Learnt lot about starup and product

Knowledge about products and product design

I have learn All the basics concepts of Start up and Markets needs!

.

Ideas

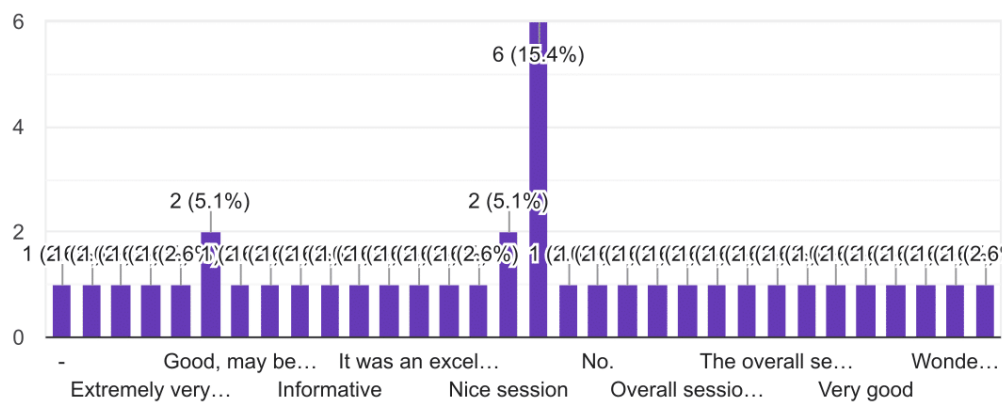
Growth startup

Distraction , fully focused and distractions

Product

Any additional comments regarding the session or overall agenda?

39 responses



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Google Forms



Publicity:



Shiksha Mandal's
Bajaj Institute of Technology, Wardha
Institutions Innovation Council
Session 2020-21

Date: 10/06/2021

NOTICE

All the faculty members and students are hereby informed that Institutions Innovation Council has organized a session on “**Building an Innovation/Product Fit for Market**” by **Mr. Kshitiz Anand, Associate Vice President -Design, Paytm** on 12th June 2021 at 01:00 PM. The session would be conducted through Google Meet and YouTube Platform. The event details are as follows.

Date: **Saturday, 12/06/2021**

Time: **01:00 PM to 02:00 PM**

Google Meet Link to Join: <https://meet.google.com/coi-pfih-bbd>

(First 100 Participants would be admitted on First Come First Serve Basis)

YouTube Link to Join: <http://bit.ly/bitic12>

All are kindly requested to join the session.

Dr. S. M. Mahajan
President, IIC

(Group A) First Year BIT 2020-21

103 members

Pinned message #1

Vaccination Format.PDF, Dear Students, As you already know, the vaccination for

Respected Sir/Madam,

👋 Greetings from the Institutions Innovation Council, Bajaj Institute of Technology, Wardha!!

Institutions Innovation Council is organizing a Guest Lecture on 12th June 2021.

Topic Name: "🌟 Session on Building an Innovation/Product Fit for Market (Design Perspective) 🌟"

✍ Resource Person: ✍

Mr. Kshitiz Anand

Associate Vice President -Design, Paytm,

Investor and Founder, Soochak, an EdTech startup

Co-founder, Karekeba Ventures etc.

📅 Date: 12/01/2021

🕒 Time: 01:00 PM to 02:00 PM

🌐 Google Meet Link to Join: <https://meet.google.com/coi-pfih-bbd>
(First 100 Participants would be admitted on First Come First Serve Basis)

🌐 YouTube Link to Join: <http://bit.ly/bitiiic12>

The session is open for all faculty, students and other staff members.



Dr. S. M. Mahajan

President, BIT-IIC

HEAD
Department of Civil Engineering
Bajaj Institute of Technology, WARDHA



SELF FINANCED

Workshop

On

Intellectual Property Rights (IPR)

(Online Mode)

Organized by

Department of Computer Engineering
Bajaj Institute of Technology, Wardha – 442001

15th & 16th September 2020

Report of Workshop (Online Mode)
on
INTELLECTUAL PROPERTY RIGHTS (IPR)
FROM 15TH & 16TH SEPTEMBER 2020

Participants are from the department comprising of faculty members and few students of the computer engineering. This workshop received entries from 27 no. of participants. Two of the faculty members of the department have delivered expert talks on Intellectual Property Rights (IPR) on 15th & 16th September 2020.

The workshop was organized via online mode only, through Google meet platform.

The google meet link of this workshop was: <https://meet.google.com/xxy-yedj-oul>.

The schedule of this workshop was framed in such a way that it could cover all the essential topics of IPR.

On the first day of this workshop, very knowledgeable sessions were delivered by our faculty members: Dr. Sagarkumar Badhiye and Prof. P. S. Kulkarni on topics:

- 1. Overview of IPR and their importance to academicians and researchers**
- 2. Procedure and strategies of patenting**
- 3. Patents, Copyrights and Industrial Designs**

Wherein experts made all participants aware about importance as well as need of IPR, patents, procedure to be followed in carrying out for its grants in a consistent manner and they also let participants know about the importance of copyrights. They also learned about how to write patents and copyrights.

On the second day of STTP, experts elaborated very nicely following topics:

- 1. Commercializing of IPR/Technology**
- 2. Research proposal writing for funding from Govt. Agencies**

3. Insights of research writing

4. Recent tools for effective research writings

The topics like how to read and write a research paper would help student to pursue their project work ahead in the final year. He elaborated “Commercializing of IPR”. Experts told very nicely about the ethics and values in research writings. Participants learned how to write proposals for receiving grants from government funding agencies.

All these speakers have greatly contributed to the knowledge of all participants & given the future insight & the vision.

The organizer of this workshop express gratefulness towards all the speakers for sharing their knowledge with all the participants. Similar such events will be organized by the Bajaj Institute of Technology, Wardha, in future to promote lifelong learning.



Prof. P. S. Kulkarni

Coordinator of STTP & Head,
Department of Computer Engineering
Bajaj Institute of Technology, Wardha
Wardha- 442001, INDIA

Notice:



**Shiksha Mandal's
BAJAJ INSTITUTE OF TECHNOLOGY PIPRI, WARDHA**

NOTICE

No. Notice/Comp. Engg./Workshop/

02/09/2020

The Department of Computer Engineering is organizing two days workshop on "**Intellectual Property Rights (IPR)**", from 15th to 16th September 2020, by online mode. The faculty members and UG students who are interested for the workshop would convey me their names.

It is also informed that there are limited seats for UG students. All the participants could attend the workshop thorough Google Meet platform.

Kindly refer the Information brochure and tentative schedule of the workshop (Attached herewith) for kind information of all.

Regards

Head,
Computer Engg.
(Prof. Pravin S. Kulkarni)

Schedule of Expert Sessions

Day 1 (15-09-2020)					
10:00 to 10:10	10.15 – 11. 45		01.00 – 02.30 pm		02.45 – 04.15 pm
Inaugural remarks (by the HOD)	Session 1 <i>Overview of IPR and their importance to academicians and researchers (Dr. Sagarkumar Badhiye)</i>	<i>Lunch Break (11.45 to 01.00 pm)</i>	Session 2 <i>Procedure and strategies of patenting (Prof. P. S. Kulkarni)</i>		Session 3 <i>Patents, Copyrights and Industrial Designs (Dr. Sagarkumar Badhiye)</i>
Day 2 (16-09-2020)					
09:30 to 10:00	10.00 – 11. 30		01.30 – 03.00 pm		03.05 – 04.30 pm
Session 4 <i>Commercializing of IPR/Technology (Prof. P. S. Kulkarni)</i>	Session 5 <i>Research proposal writing for funding from Govt. Agencies (Dr. Sagarkumar Badhiye)</i>	<i>Lunch Break (12.35 to 01.30 pm)</i>	Session 6 <i>Insights of research writing (Prof. P. S. Kulkarni)</i>		Session 7 <i>Recent tools for effective research writings (Dr. Sagarkumar Badhiye) (followed by vote of thanks)</i>

Information Brochure:

CHIEF PATRON

Shri. Sanjay Bhargava
Chairman, Shiksha Mandal

CONVENER

Dr. Narendra Kanhe
Principal, BIT Wardha

COORDINATOR

Prof. P. S. Kulkarni
Head, Professor
Department of Computer Engineering
(Email ID: kulkarnips1811@gmail.com)

CONTENTS OF WORKSHOP

The Two Days workshop shall focus on following

Points:

1. Overview of IPR and their importance to academicians and researchers
 2. Procedure and strategies of patenting
 3. Patents, Copyrights and Industrial Designs
 4. Commercializing of IPR/Technology
 5. Research proposal writing for funding from Govt.
- #### Agencies
6. Insights of research writing
 7. Recent tools for effective research writings

Two days Workshop

[Online Mode]

On

Intellectual Property Rights (IPR)

15th to 16th September 2020

Organized by

Department of Computer Engineering



Shiksha Mandal's

BAJAJ INSTITUTE OF TECHNOLOGY

WARDHA - 442001

www.bitwardha.ac.in

ABOUT SHIKSHA MANDAL

Shiksha Mandal is a century old Bajaj Educational Trust, based at Wardha, well known for providing value based, quality education at a reasonable cost. It was founded by Late Shri. Jammalal Bajaj. The Nation's first education conference was held in Shiksha Mandal in 1937 and was presided over by Mahatma Gandhiji. It is running eight institutions successfully including Science, Commerce, Polytechnic and Agriculture with over 11,000 students.

ABOUT THE INSTITUTE

Bajaj Institute of Technology, established in 2017, is the fast growing Institute running Civil, Computer, Electrical & Mechanical Engineering branches. Its unique architecture is designed by architect Christopher Benninger. Bajaj Institute of Technology is affiliated to Dr. Babasaheb Ambedkar Technological University (DBATU),

which is the state Technological University of Maharashtra. Bajaj Institute of Technology focuses on enhancing students' capability through rigorous learning, an emphasis on learning fundamentals and capacity to use them through hands-on work in the workshop and laboratories and through projects. All students undergo internships in the industry during the summer break. In short, it is committed to producing industry ready engineers and good human beings, who will innovate and deliver their best in the profession.

ABOUT THE DEPARTMENT

Computer Engineering Department is equipped with the latest configured computer systems in six different laboratories. Apart from these labs, centralized computational facilities are also available. There are smart classrooms for effective teaching-learning. Specialized hardware and software packages are procured. Besides software

development and networking, IoT, AR, AI, ML laboratories are also available in the department. Latest software such as AWS Educate Licence for Cloud Computing and CISCO Network Lab are procured for students training and projects.

WORKSHOP OBJECTIVES

This workshop aims to enhance awareness about the importance of Research Methodology. It may act as a business tool for industrial expansions through innovations.

It will inculcate knowledge about executing research among the faculty members of the department. It would help to know Importance of research methodology related to social factors.

Attendance of the participants present online:

Sr. No.	Participant's Name	Day 1			Day 2			
		Session 1	Session 2	Session 3	Session 4	Session 5	Session 6	Session 7
1	Prof. Abhishek M. Kinhekar	P	P	P	P	P	P	P
2	Prof. Amit R. Manakshe	P	P	P	P	P	P	P
3	Prof. Sandesh D. Jain	P	A	P	P	A	P	P
4	Prof. Urvashi N. Pote	P	P	P	P	P	P	P
5	Prof. Amreen K. Khan	P	P	P	P	P	P	P
6	Prof. Amol S. Jumde	P	P	P	P	A	P	P
7	Payal Talwekar	P	P	A	P	P	P	P
8	Rashi Bardia	P	P	P	P	P	P	P
9	Ruchika Chambhare	P	P	P	P	P	P	P
10	Rutuja Dabade	P	P	A	P	P	P	P
11	Sahil Lidbe	P	P	P	P	P	P	P
12	Sakshi Jinnewar	P	P	P	P	P	P	P
13	Sonali Ghodkhande	P	A	P	P	A	A	P
14	Aditya Gadekar	P	P	P	P	P	P	P
15	Utkarsh Taksande	P	P	P	P	P	P	P
16	Saloni Soni	P	A	P	P	A	P	P
17	Shradha Wankhede	P	P	P	A	P	P	A
18	Kajal Wairagade	P	P	P	P	P	P	P
19	Pratiksha Pisolkar	P	P	P	A	P	P	P
20	Kiran Surkar	P	P	P	P	P	P	P
21	Riya Shukla	P	A	P	A	P	P	A
22	Uzma Sheikh	P	P	P	P	P	P	P
23	Reshma Chambhare	P	P	P	P	P	P	P
24	Dhiraj Umate	P	P	P	P	P	P	P
25	Koyal Rade	P	A	P	P	A	P	P
26	Anurag Hedau	A	P	P	P	P	P	P
27	Shekhar Umre	A	P	A	P	P	A	P

ACKNOWLEDGEMENT

We express our gratefulness towards the speakers (inhouse faculty members of the department) for sharing their knowledge in the field of IPR and Technology, with the participants. We also owe our regards to **Dr. Narendra Kanhe**, for necessary support, guidance & also for extending necessary help in the organization of this workshop.



Prof. P. S. Kulkarni
Workshop Coordinator
Head,
Computer Engineering



Dr. N.M. Kanhe
Convener
Principal
BIT, Wardha

Date: 23rd September 2020

Place: Wardha



Shiksha Mandal's
Bajaj Institute of Technology
Wardha-442001



Report on
“Two days’ Webinars on Various Aspects in Civil
Engineering”
June 29th & 30th 2020

Convener

Dr. S. M. Mahajan
Head, Department of Civil Engineering

Coordinator

D. G. Mangrulkar
Assistant Professor
Dept. Civil Engineering

Committee Members

A.V. Khandve
P. Kulkarni
V.P. Ravekar
P.G. Vyas
(All Assistant Professors
Civil Engineering Dept.)

CONTENTS:

1. Office Order
2. Brochure
3. Invitation Letter
4. About the Speakers
5. Program Details
6. Details of the Sessions conducted
7. Interaction Session
8. Feedback forms
9. Analytics
10. Certificate
11. Glimpses
12. Letter of Appreciation
13. Key Highlights

OFFICE ORDER



SHIKSHA MANDAL'S

BAJAJ INSTITUTE OF TECHNOLOGY, PIPRI

WARDHA - 442 001

DEPARTMENT OF CIVIL ENGINEERING

Date:16/06/2020.

OFFICE ORDER

The following committees have been constituted for the smooth conduction of two days Webinar on 'Various Aspect of Civil Engineering' scheduled during 29th to 30th June, 2020. All the faculty members should work with zeal and enthusiasm for the success of the event.

1. Prof. D. G. Mangrulkar.

Coordinator.

2. Prog.A.V. Khandve.

Member.

3. Prof. Prathik Kulkarni

Member

4. Prof.V. P Ravekar.

Member

5. Prof. Pratik. Vyas.

Member

HEA
HEAD Department of Civ
Bajaj Institute of
Dept. Of Civil Engg.
Bajaj Institute of Technology,
Pipri, Wardha.

Copy to: 1. Principal, for kind information.

2. All committee members.

INVITATION LETTER

7/8/2020

Gmail - Sincere thanks for accepting the invitation.



Sanjay Mahajan <smmahajan1962@gmail.com>

Sincere thanks for accepting the invitation.

Sanjay Mahajan <smmahajan1962@gmail.com>
To: sanvan28@yahoo.com

Thu, Jun 18, 2020 at 2:20 PM

Dear Sir,

I truly express my gratitude to you for accepting our invitation and taking your precious time to give expert talk in our Webinars on "Various Aspects of Civil Engineering". Your expertise talk will make the event more meaningful and memorable. We wholeheartedly thank you for the same.

I welcome any suggestion regarding the media / apps through which you will be giving your presentation.

I once again, would like to thank you from the bottom of my heart for accepting our invitation and gracing the occasion.

Looking forward to seeing it at the Webinars.

—

Regard:

Dr. S.M. Mahajan.

Head of civil engineering department.

Bajaj Institute of Technology.

Pipri, Wardha.

9689298720.

 **webinar (1).pdf**
313K

7/8/2020

Gmail - Sincere thanks for accepting the invitation.



Sanjay Mahajan <smmahajan1962@gmail.com>

Sincere thanks for accepting the invitation.

Sanjay Mahajan <smmahajan1962@gmail.com>
To: mminmrcl@gmail.com, mahesh.gupta@mahametro.org

Thu, Jun 18, 2020 at 3:54 PM

Dear Sir,

I truly express my gratitude to you for accepting our invitation and taking your precious time to give expert talk in our WEBINAR Your expertise talk will make the event more meaningful and memorable. We wholeheartedly thank you for the same.

I welcome any suggestion regarding the media / apps through which you will be giving your presentation.

I once again, would like to thank you from the bottom of my heart for accepting our invitation and gracing the occasion.

Looking forward to seeing it at the Webinar.

—

Regard:
Dr. S.M. Mahajan.
Head of civil engineering department.
Bajaj Institute of Technology.
Pipri, Wardha.
9689298720.

 **webinar (1).pdf**
313K

7/8/2020

Gmail - Sincere thanks for accepting the invitation.



Sanjay Mahajan <smmahajan1962@gmail.com>

Sincere thanks for accepting the invitation.

Sanjay Mahajan <smmahajan1962@gmail.com>
To: svdeo.ce@nitrr.ac.in

Thu, Jun 18, 2020 at 2:13 PM

Dear Sir,

I truly express my gratitude to you for accepting our invitation and taking your precious time to give expert talk in our Webinars on "Various Aspects of Civil Engineering". Your expertise talk will make the event more meaningful and memorable. We wholeheartedly thank you for the same.

I welcome any suggestion regarding the media / apps through which you will be giving your presentation.

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Regard:

Dr. S.M. Mahajan.

Head of civil engineering department.

Bajaj Institute of Technology.

Pipri, Wardha.

9689298720.

 **webinar (1).pdf**
313K

ABOUT THE SPEAKERS

1. Dr. Rahul. V. Ralegaonkar :

Dr. Rahul V. Ralegaonkar is currently a Professor of Civil Engineering at VNIT, Nagpur and visiting Professor at Liverpool John Moores University, UK. He has around 20 years of experience in industry as well as academics. He has been actively involved for research activities Nationally and Internationally in the broad area of Sustainable Construction Engineering. For the research exchange programs he has travelled to US, UK, Australia and Singapore. He has 3 international and 3 national awards to his credit for novel product design which are used as energy efficient construction materials. He was also awarded doctoral fellowship by National Renewable Energy Fellowship by Ministry of Non-Conventional Energy Sources, New Delhi. He holds international diploma certification to serve as sustainability practitioner for CSR activities and rendered his services to Fondazione Cariplo, Italy for bio-economy related research projects. He has one granted Indian patent and two copyrights for the designed decision making software tools to his credit. Till date over 150 publications were brought out at international and national level. He contributed couple of chapters in international handbooks published by Elsevier and IGI global publishers. Presently 8 doctoral candidates, over 45 master's candidates and 10 graduating student groups have completed their projects under his supervision. He has delivered more than 100 lectures as invited speaker on several management and engineering topics like energy management, energy economics, application of sustainable technologies in construction industry and disaster management, etc. at various national and international level interactive platforms. He is also actively involved with technical forums as an editorial board member and the reviewer for several journals and conferences at national and international level. He was also associated with National Mission projects like Principal Nodal Officer for E-hub of Ministry of Skill development program, Nodal coordinator for Housing for all program of Ministry of Housing & Urban Poverty Alleviation, New Delhi and Member for Environmental clearance cell constituted by Local Improvement trust.

2. Shri Mahesh Kumar Gupta :

Shri Mahesh Gupta is a Civil Engineer with Master's in Structural Engineering from V.R.C.E, Nagpur and also a Law Graduate. He had worked extensively for over 30 years in Nagpur Municipal Corporation with a service spectrum covering slums, buildings, public works, roads, town planning, water works, smart city and city traffic starting from Assistant Engineer-II to Executive Engineer grades. He has also served as Officer on Special Duty to the Municipal Commissioner.

He has been part of projects such as implementation of concrete roads, advertisement policies, cable duct policy, BoT and PPP Projects like 24x7 water supply, Auto DCR system for building plans approval and Nagpur Smart City Project.

He has had the opportunity to visit Hong Kong, Taiwan, Singapore, New York and Washington Cities, University of Houston as part of Workshops/Seminars for public Transport and Multimodal Integration works.

Shri Mahesh Gupta is currently working with Maha Metro as Joint General Manager (Civil) – In Charge for Multimodal Integration for Nagpur Metro Phase-I stations.

Mr. Gupta as part of Multimodal Integration has been a nodal officer in coordinating with stake holding agencies such as PWD, NHAI, NMC, NIT, MADC and NMRDA for implementation of the conceived Non-motorised transport plan for Nagpur City planned by Maha Metro along Metro corridors. He has also been actively involved in review and implementation of Multimodal components such as NMT facilities, drop off bays, cycle track, parking etc. covering station area development and also modes such as public bicycle sharing and motorised bike share system including e-vehicles and Metro Feeder System for establishing first and last mile connectivity.

Shri. Mahesh Gupta also have experience of Yog from 16th year of his age and continuing the same till today. His spiritual guru is Parampujya Shri. Yogiraj Manohar Harkare with whom he was associated for 20 years in this spiritual field.

He is also sharing the experiences of Inner engineering i.e. Yog and its Anubhuti (Sadhana & Divya Anubhuti). Inner Engineering helps in bringing a change in the way we look at our life, our work and the surrounding world. It also brings sense of calmness and inner peace into our lives and removes blockages which may stop us from experiencing life to the fullest.

He has also delivered discourses on Subjects such as Mahabharat, Ramayan and Bhagvat Geeta- Ek Yog Shastra. The experience of Shat Chakra Bhedan and Yog Nidra will be experienced in the above discourses.

3. Dr. Shirish. V. Deo :

Professional experience	<p>March 2009 onwards National Institute of Technology, Raipur Present Designation: Associate Professor Responsibilities:</p> <ul style="list-style-type: none"> • Two Ph.D completed • Supervising seven PhD fellows. • Published 3 patents • Associate Dean (P & D) • Delivered several expert lectures in concrete technology. <p>August 2006 to March 2009 Priyadarshini College of Engineering, Nagpur Designation: Lecturer</p> <p>November 2002 to August 2006 Visvesvaraya National Institute of Technology, Nagpur Designation: Adhoc Lecturer</p> <p>January 2002 to November 2002 Enviro Geosynthetics, New Delhi Designation: Design Engineer</p>
Highest qualification	Doctor of Philosophy, from VNIT, Nagpur
Area of research	Use of marginal materials in concrete for their higher utilization, Concrete technology, Structural Design.
Research Project	1. Parametric Study of Eco-friendly Concrete/Composite by Partial Replacement of Sand and Cement with Locally Available Industrial By-products. Sponsoring Agency:- CGCOST.
Research Contribution	<ul style="list-style-type: none"> • International journal papers: 30 • National journal papers: 08 • International Conferences : 21 • National Conferences : 07
Professional Contribution	<ul style="list-style-type: none"> • Structural design experience of various RCC structures. • Completed consultancy and testing worth more than Rs. 1 Cr. • Experience of concrete mix design.
Membership of Professional Societies	<ul style="list-style-type: none"> • Associate member of The Institution of Engineers • Life member of ISTE • Member of American Concrete Institute • Member of Indian Concrete Institute

4. Dr. S. M. Mahajan :

Dr. Mahajan is currently working as HoD in the Department of Civil Engineering at Bajaj Institute of Technology, Pipri Wardha. He has more than 30 years of teaching experience. His area of expertise lies in the subject of Geotechnical engineering. He has to his credit many National, International Journal Papers, Conferences etc. He has been a pioneer in conducting various experiments in the field of Geotechnical engineering for Consultancy works.

PROGRAM DETAILS

Conducted by: Department of Civil Engineering, BIT Wardha

No of Days: 02

Dates: 29th and 30th June 2020

Total Sessions: 04

Speakers: 04

Sessions Streamed On: You tube live and StreamYard

Time Slots: 02

Timings: 11am to 12 noon and 2pm to 3pm

DETAILS OF THE SESSION CONDUCTED

There were in total four sessions conducted for the two days webinar. Below is the brief description of all the four sessions.

SESSION 1:

Name of the Speaker: Dr. R.V. Ralegaonkar

Topic: Technology Transfer from Lab to Field

Date: 29th June 2020

Time: 11 am to 12 noon

Takeaway: Dr. Ralegaonkar spoke about the need of the Sustainable Construction Engineering, Need of Energy Efficient Buildings, resource management with the help of CSR, Technology design and development materials, Impact Assessment using tools like BIM, Technology Transfer on field etc. Being an eloquent speaker, the participants gained a deep insight on the speaker's topic. The session was very interactive and was followed by rounds of Question and answers.

SESSION 2:

Name of the Speaker: Shri Mahesh Kumar Gupta

Topic: Importance of Multimodal Integration in Metro Rail Projects

Date: 29th June 2020

Time: 2 pm to 3 pm

Takeaway: Shri Mahesh Kumar Gupta, currently working with Maha Metro as Joint General Manager (Civil) – In Charge for Multimodal Integration for Nagpur Metro Phase-I stations. He had worked extensively for over 30 years in Nagpur Municipal Corporation with a service spectrum covering slums, buildings, public works, roads, town planning, water works, smart city and city traffic starting from Assistant Engineer-II to Executive Engineer grades. With the knowledge and know how of Multimodal Integration system, the participants understood with clarity a

new concept being drawn out these days. The session was a very interactive one with the speaker being kind to help all the ones who had doubts and queries.

SESSION 3:

Name of the Speaker: Dr. Shirish V. Deo

Topic: Increasing Earthquake Resistance of Concrete

Date: 30th June 2020

Time: 11 am to 12 noon

Takeaway: Dr. Shirish V. Deo, currently working as an associate professor in Civil Engineering Department at NIT Raipur. Dr. Deo spoke about the importance of Earthquake resistant structures and how can one design Earthquake Resistant Structures. He stressed on the importance of Concrete in resisting Earthquakes and how one must know the properties of Concrete to properly design Earthquake resistant structures. The session was very creative and had shown the dedication with which the speaker tried to explain the concepts. At the end of the session, there were many Question and Answer rounds taken up with the Speaker.

SESSION 4:

Name of the Speaker: Dr. S.M Mahajan

Topic: Codal provision & procedure of plate load test.

Date: 30th June 2020

Time: 2 pm to 3 pm

Takeaway: Dr. S.M Mahajan Currently working at Bajaj Institute of Technology, Wardha in the capacity of Head of Civil Engineering Department. His session on Plate load test which is a test procedure to gauge the ultimate bearing capacity of the soil and the probable settlement under a given load. Dr. Mahajan explained and focussed on the codal provisions provided in IS 1888: 1982, and explained all the participants the indepth knowledge of the test procedure. The session too was geared up with rounds of Question coming through the participants and it turned out to be very interactive.

INTERACTION SESSIONS





Siddhi Wagh

what can be done in hot regions to prevent concrete from shrinkage



kartik godbole

What are the preventing ways by which we can prevent an already existed normal building in the earthquake prone zone without hampering the structure.

Powered by



StreamYard



Mary DeSouza

please explain how to measure diameter of reinforcement bars and concrete cover.



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StreamYard



Gaurav Gayki

sir on what factors does the size of test plate varies?





Mary DeSouza

minimum how many days does it take to investigate soil of a land of about 600m^2 area?



kartik godbole

why the depth of soil to determine bearing capacity by plate load test is restricted.



FEEDBACK FORM

7/7/2020

Feedback Form for Webinars on "Various Aspects in Civil Engineering"

Feedback Form for Webinars on "Various Aspects in Civil Engineering"

June 29th & 30th, 2020

* Required

1. Email address *

2. Full Name with salutation like Mr. / Ms./ Dr. /Prof. etc(As required on E-Certificate)

*

3. Institute Name (It will be printed on certificate) *

4. Select the Webinar Session/s You Attended.

Check all that apply.

Column 1

Session 1

Session 2

Session 3

Session 4

5. About Duration of Session *

Mark only one oval.

- Adequate
 Should be Less
 Should be More

6. Was the Content Covered by the Speakers adequate? *

Mark only one oval.

- Yes. It was Adequate and Appropriate
 No. It should have been more precise to core theme

7. On the Basis of Overall Experience, Please rate the Session 1.

Mark only one oval.

	1	2	3	4	5	
Poor	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	Excellent

8. On the Basis of Overall Experience, Please rate the Session 2.

Mark only one oval.

	1	2	3	4	5	
Poor	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	Excellent

9. On the Basis of Overall Experience, Please rate the Session 3.

Mark only one oval.

	1	2	3	4	5	
Poor	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	Excellent

10. On the Basis of Overall Experience, Please rate the Session 4.

Mark only one oval.

	1	2	3	4	5	
Poor	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	Excellent

11. Please share us what take-away you had as a listener?

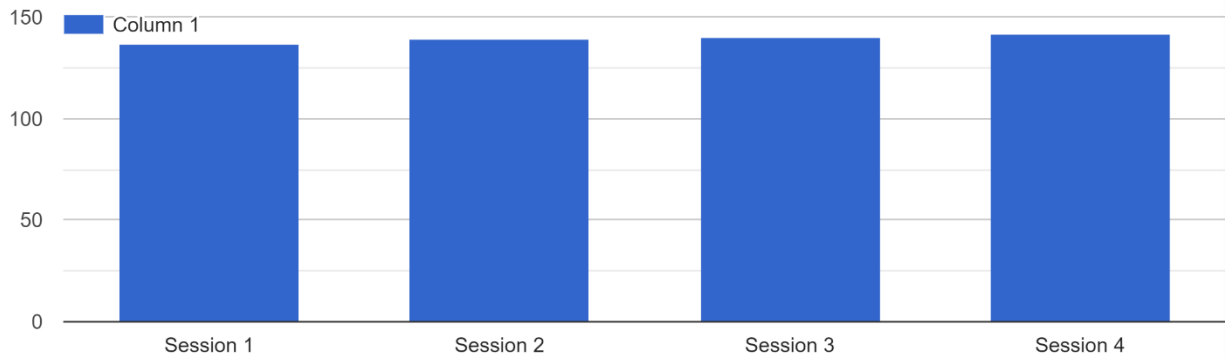
12. What are the Improvement Areas? Share us your views so that we can make more impactful sessions in future.

This content is neither created nor endorsed by Google.



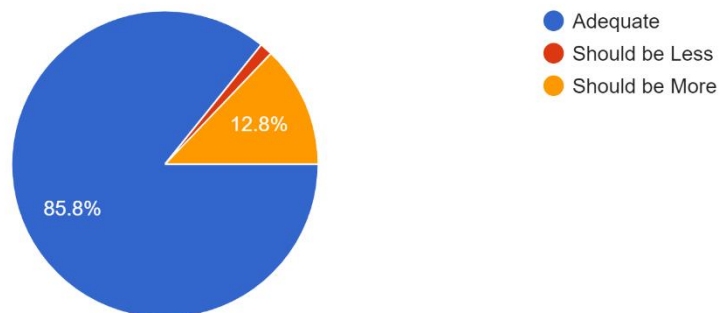
FEEDBACK FORM ANALYTICS

Select the Webinar Session/s You Attended.



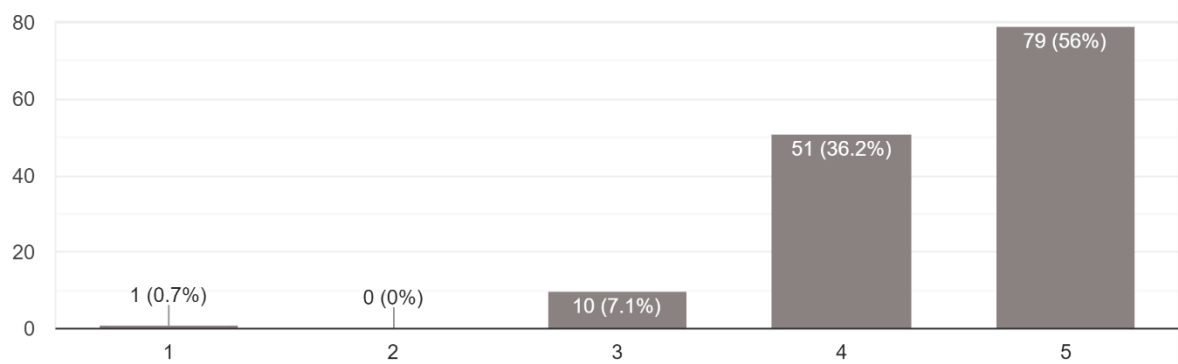
About Duration of Session

148 responses



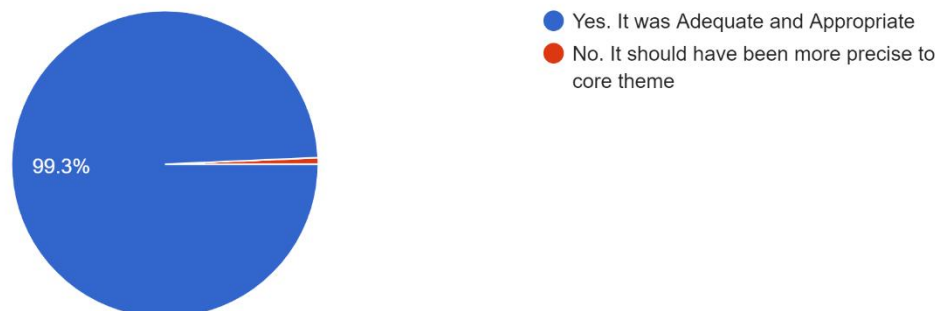
On the Basis of Overall Experience, Please rate the Session 1.

141 responses



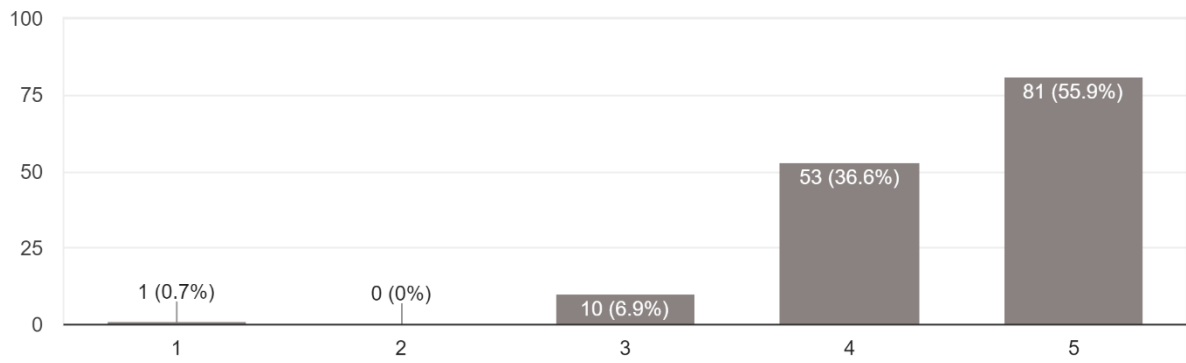
Was the Content Covered by the Speakers adequate?

148 responses



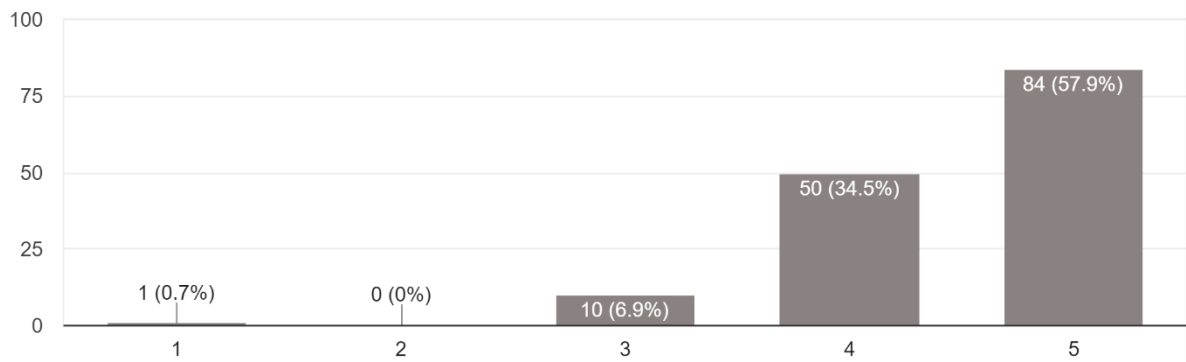
On the Basis of Overall Experience, Please rate the Session 2.

145 responses

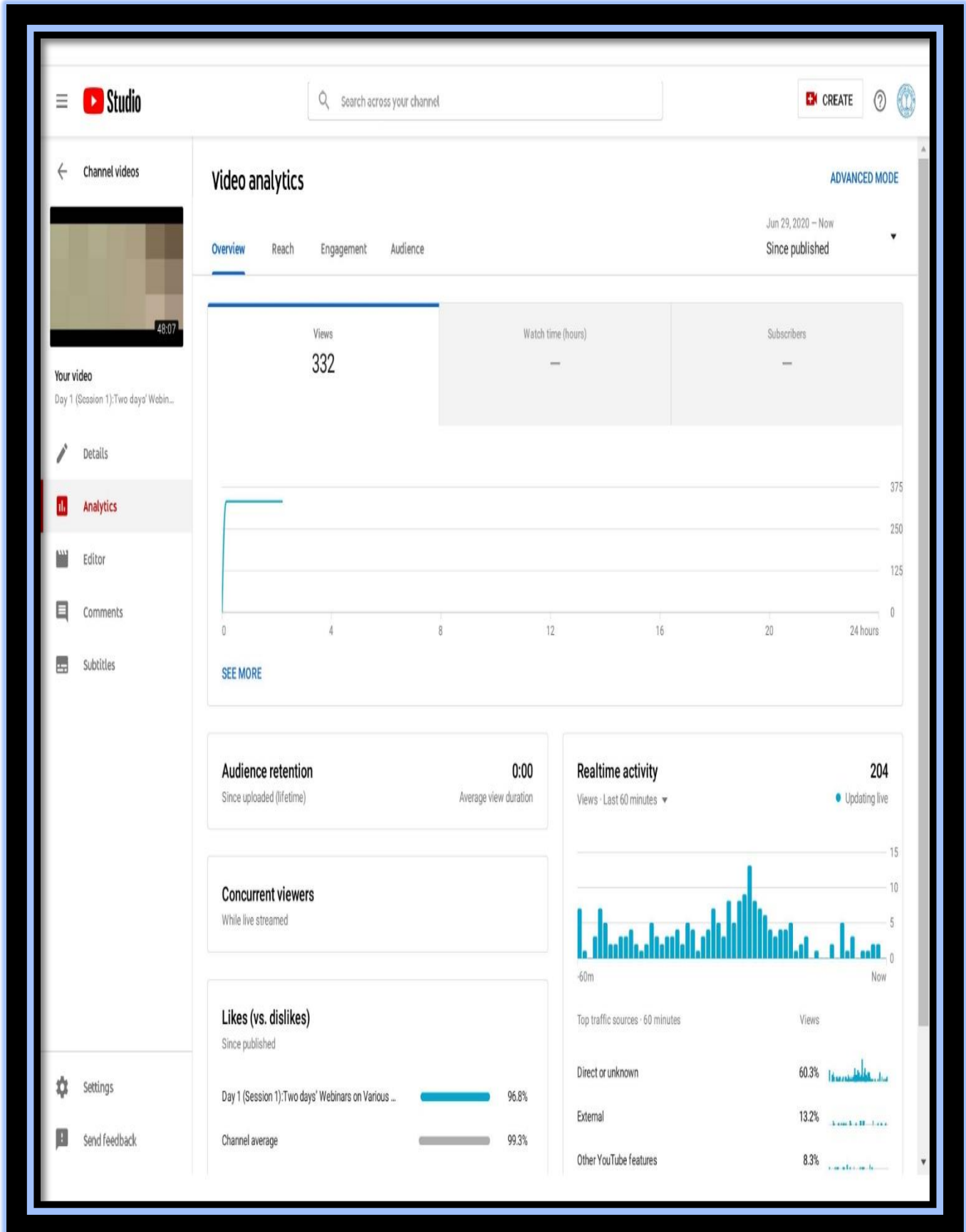


On the Basis of Overall Experience, Please rate the Session 3.

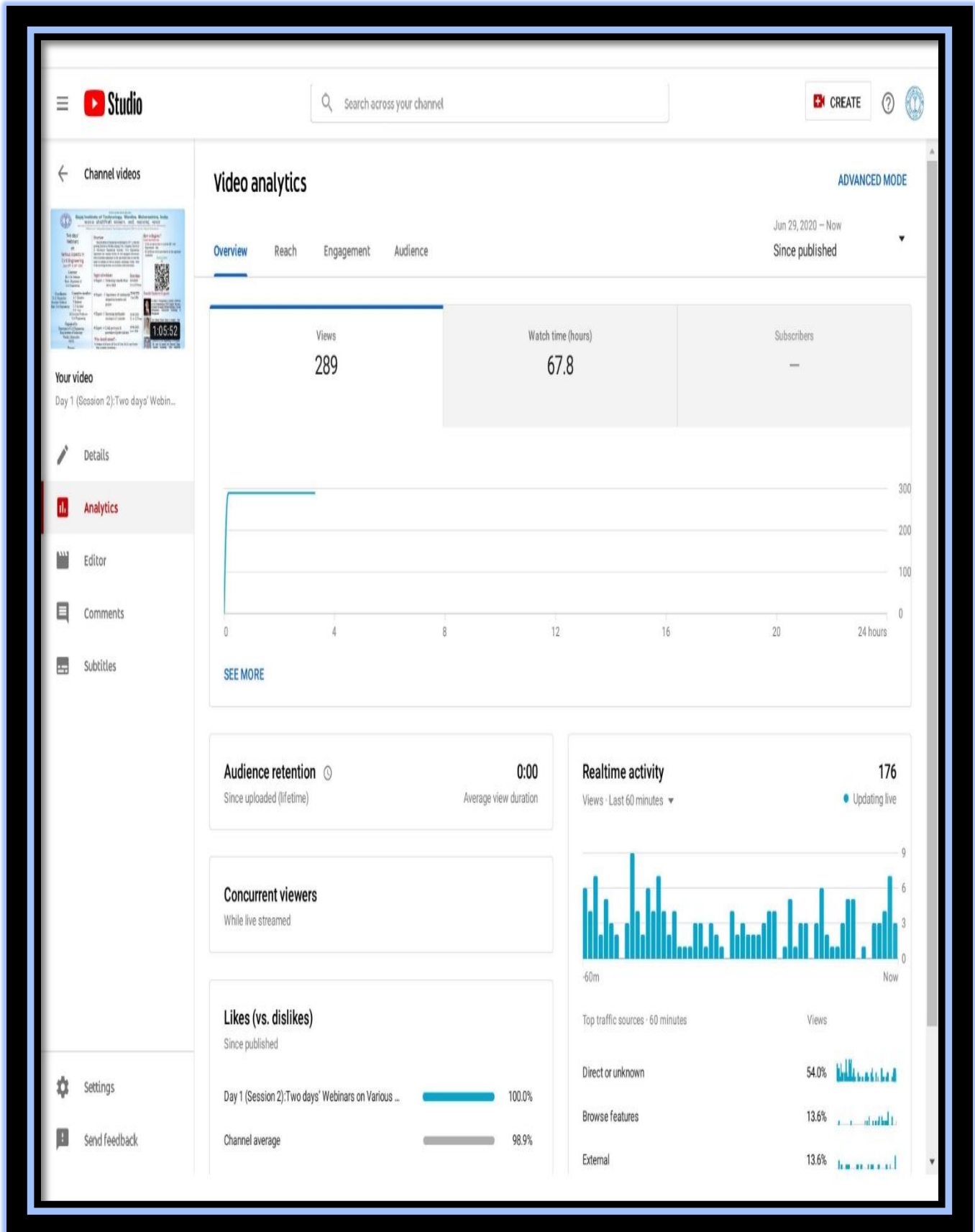
145 responses



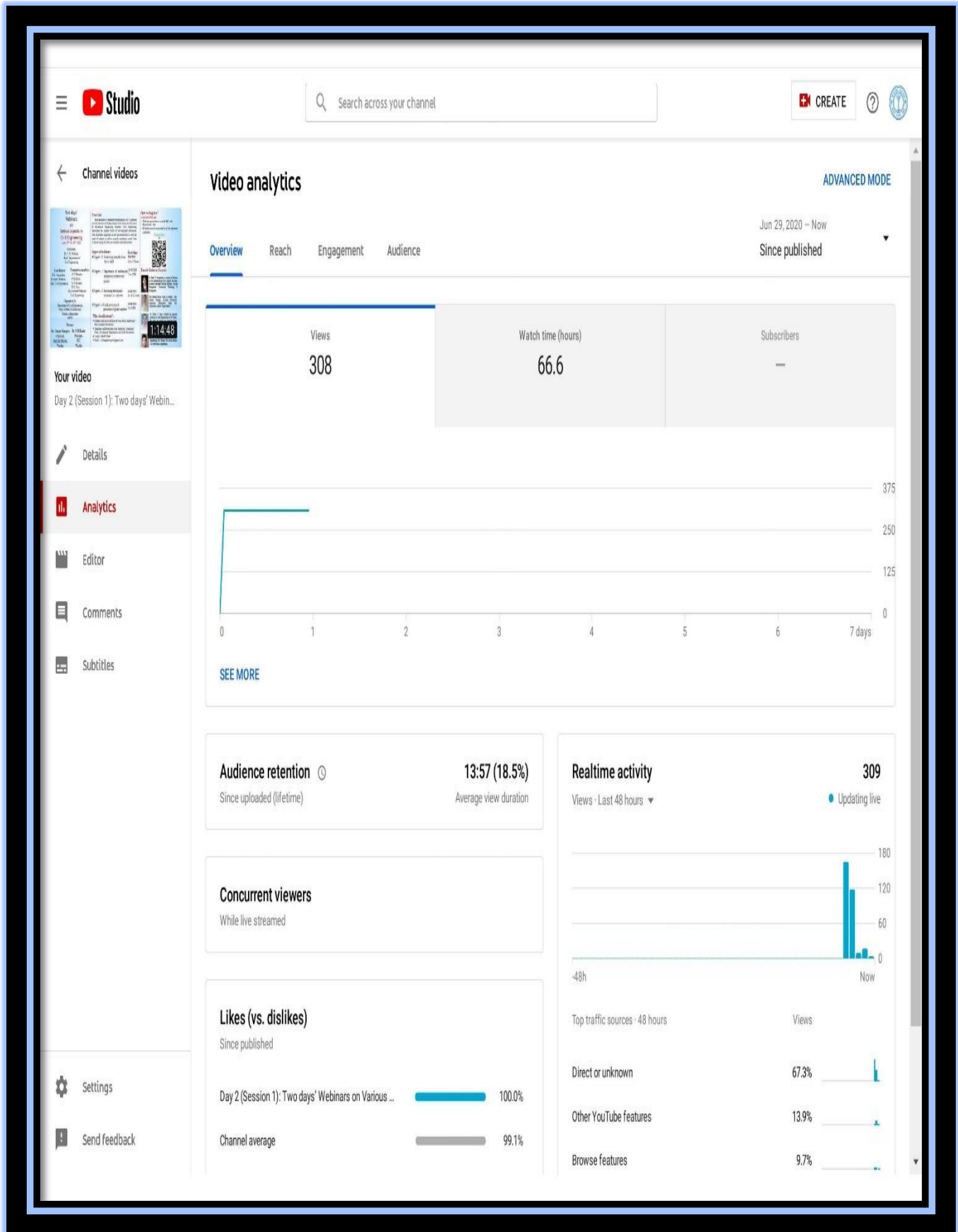
STREAMING ANALYTICS SESSION 1



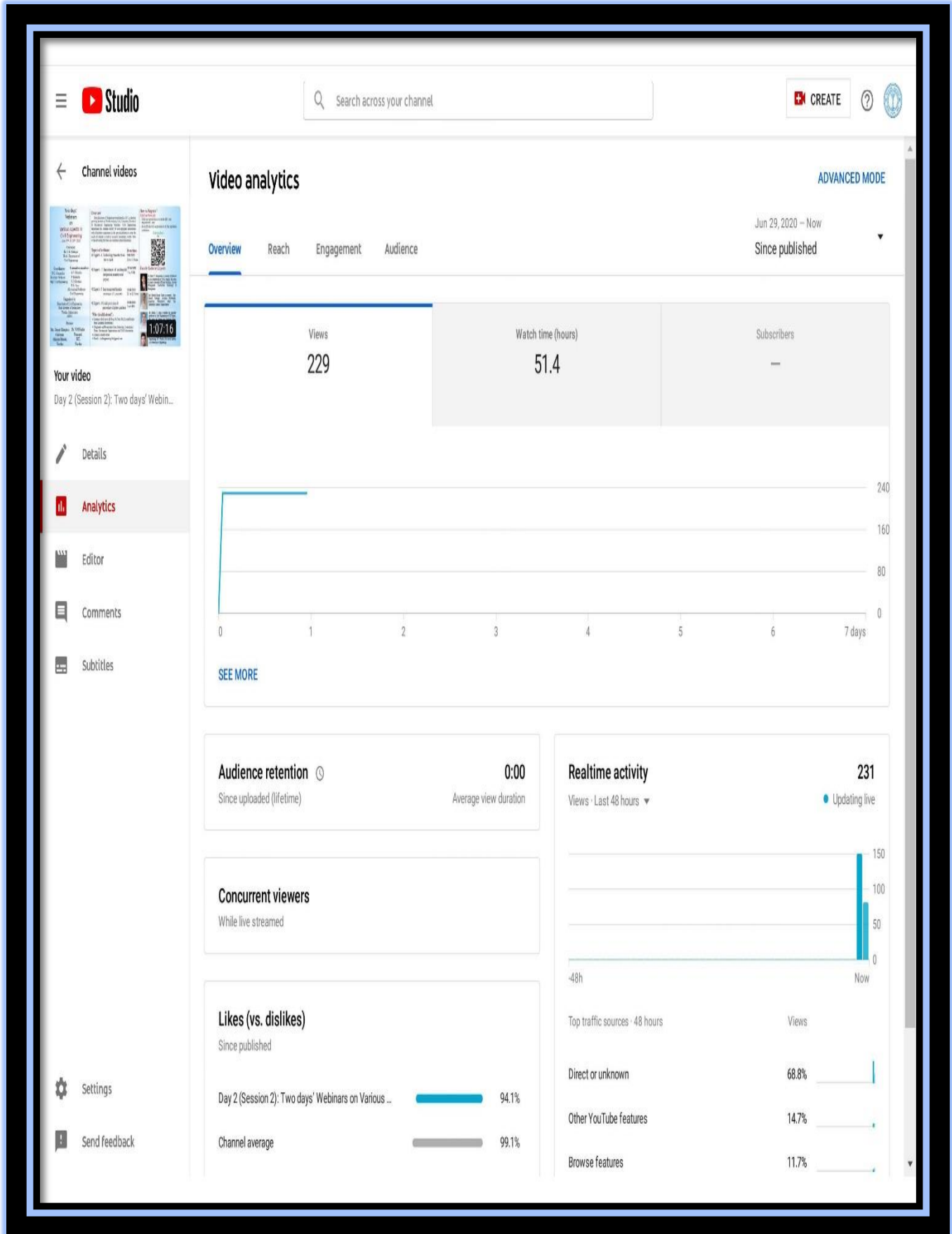
STREAMING ANALYTICS SESSION 2



STREAMING ANALYTICS SESSION 3



STREAMING ANALYTICS SESSION 4



CERTIFICATE



Shiksha Mandal's

BAJAJ INSTITUTE OF TECHNOLOGY, WARDHA

CERTIFICATE

This is to certify that

Mr. Arif Haseeb Shaikh

of Shree santhkrupa institute of technology, karad attended webinars on
"Various Aspects in Civil Engineering"
organized by the
Department of Civil Engineering,
Bajaj Institute of Technology, Wardha
on 29 & 30th June 2020.



D. G. Mangrulkar
Coordinator




Dr. S. M. Mahajan
Head, Civil Engineering

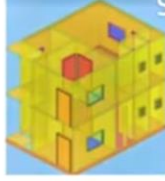


DR. N. M. Kanhe
Principal, BIT Wardha


GLIMPSES OF SESSION 1




Masonry Options

StreamYard

Brick	Embodied energy (MJ/Brick)	Density (kg/m ³)	Thermal conductivity (W/m. k)	Cost (INR)
Co-fired blended ash (CBA) Brick	2.22	1330	0.53	4.6
Fly ash (FA) brick (Base case)	2.73	1800	1.05	4.5



Urban Slum: CLW-BBA V/s Fly ash brick construction

StreamYard

The CLW-BBA brick construction resulted in 34% reduction in Dead load, 24% Cost Savings and 6% less temperature control compared to Fly ash brick construction

streamYard

Sustainable Construction Material Promotion- MoEF @ Gadchirouli







Cellular Lightweight Bricks made from
Bio-Briquette Ash/Bagasse Ash

Powered by
streamYard

Different Parameters and BIM Tools

Parameters	BIM Implementation	BIM Tool
Outdoor climate	Understanding climate , culture and place Building orientation, Optimizing building envelope , Optimising Material needs, daylighting , energy modelling	Revit
Building construction and materials		Energy Plus
Operational modes		Green Building Studio™ (GBS)
Occupancy hours		Virtual Environment
Home appliances		Autodesk's 3Ds Max
Health and human comfort		Insight 360 plugin
Social and Cultural Values		
Resources productivity	Cost Estimation Quantity Surveying	Cost X
Low running Costs		Total Project
O &M Cost		Logistics Quantity Take



streamYard

Technology Transfer- Sustainable Construction Material Promotion



Rahul



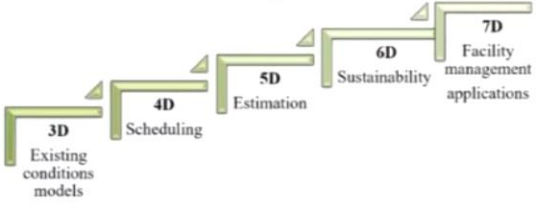


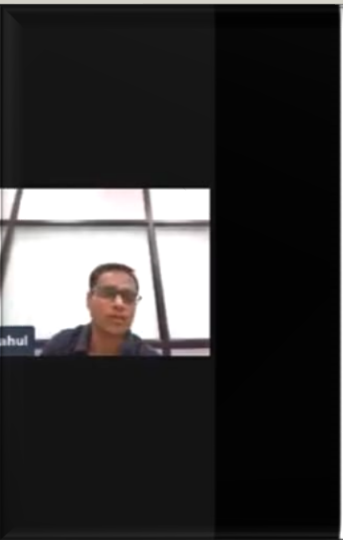
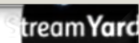
Urban Slum House Construction in association with HSMI, New Delhi and NMC, Nagpur

Powered by
streamYard

Building Information Modelling: BIM 3D+i

- Model based design concept (VDC)
- Digital representation of physical and functional characteristics of a facility











Summary

- Need
- Resource Management with the help of CSR
- Technology design and development- Materials
- Impact assessment using Tools- BIM
- Technology Transfer on filed

GLIMPSES OF SESSION 2



MMI PLANNING AND SITE IMPLEMENTATION

DESIGN PRINCIPLES OF MMI		StreamYard		
				
PRIORITY	NMT	PUBLIC TRANSPORT	IPT	PRIVATE VEHICLES
	PEDESTRIANS, CYCLISTS	BUSSES, FEEDER BUSES	AUTO'S, TAXI'S	2W, 4W
PROXIMITY TO STATION	WITHIN 50 M OF THE ENTRY/EXIT	WITHIN 100 M OF THE ENTRY/EXIT	WITHIN 150M OF THE ENTRY/EXIT	PICK UP/ DROP OFF POINTS WITHIN >150M OF THE ENTRY/EXIT
INFRASTRUCTURE REQUIREMENT	<ul style="list-style-type: none"> AT GRADE OR GRADE SEPARATED CROSSING GUARD RAILS 	<ul style="list-style-type: none"> BUS STOPS CHARGING STATIONS 	<ul style="list-style-type: none"> AUTO STANDS DROP OFF POINTS 	<ul style="list-style-type: none"> PICK UP AND DROP OFF POINTS PARKING
SPACE REQUIREMENT	SIDEWALKS: MIN 2.0 M CYCLE LANE: MIN 2.0 M	BUS BAY: MIN 15M PER BUS SIDEWALK: MIN 3M AT STN	PARKING BAY FOR 1 AUTO: 3.5M X 2M	PARKING BAY: 2W: 2M X 1.2 M 4W: 5M X 2.5M



MULTIMODAL INTEGRATION- CONCEPT StreamYard

The diagram illustrates the concept of multimodal integration. At the center are three main transport modes: METRO (represented by a train icon with 'M'), BRTS (Bus Rapid Transit System, represented by a bus icon), and CITY BUS (represented by a bus icon). These central modes are connected to various other transport modes:

- PEDESTRIAN**: Represented by a person walking icon.
- CYCLE**: Represented by a person on a bicycle icon.
- RICKSHAW**: Represented by a rickshaw icon.
- NON MOTORIZED TRANSPORT**: A category encompassing rickshaws and other non-motorized vehicles.
- AUTO RICKSHAW**: Represented by an auto rickshaw icon.
- TAXI**: Represented by a taxi icon.
- CITY TRANSPORT SERVICES**: A category encompassing BRTS and City Bus services.
- RAIL**: Represented by a train icon.
- AIR**: Represented by an airplane icon.
- REGIONAL BUS**: Represented by a bus icon.
- REGIONAL SERVICES**: A category encompassing regional buses and other services.
- FERRY**: Represented by a boat icon.
- WATER TRANSPORT**: A category encompassing ferries and other water-based transport.

SOURCE: Article 'on the move: delivering integrated transit systems in Britain' by John Ruxton, Adam Marshall & Lisa...

IMPLEMENTATION PHOTOGRAPHS-NEW AIRPORT METRO STATION StreamYard

The slide displays two photographs documenting the implementation of a new airport metro station:

- Subway under construction**: A photograph showing the construction site of a subway. A callout box points to the area where the subway is being built.
- MMI facilities under construction at Wardha road**: A photograph showing the construction of Multimodal Integration (MMI) facilities at Wardha road. A callout box points to the construction site.

GLIMPSES OF SESSION 3


Powered by StreamYard

SELF COMPACTING CONCRETE

- It is a high performance concrete with high workability and need no compaction for voids free concrete.
- It is developed for use in situation where vibration is difficult and reinforcement is highly congested.
- It is also considered an option for saving costly labour.
- SCC should be designed such that coarse aggregates flow along with water, cement and fine aggregate paste.
- Maximum size of coarse aggregate recommended is 20 mm.

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30/06/2020 CIVIL ENGINEERING DEPARTMENT NIT RAIPUR



Shirish V Deo

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LOAD DISPLACEMENT CURVE

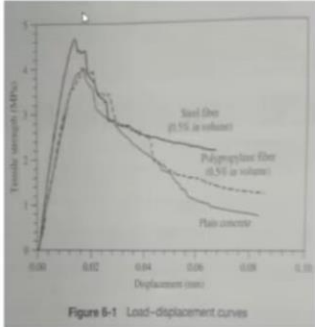



Figure 5-1 Load-displacement curves


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30/06/2020 CIVIL ENGINEERING DEPARTMENT NIT RAIPUR



Shirish V Deo

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Shirish V Desai


STRENGTH OF CONCRETE

- Compressive strength is the considered property for structural design.
- Flexural strength, shear strength and modulus of elasticity are directly proportional to compressive strength
- Common idea: Increase cement content and strength will increase.

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MUNDAUN INSTITUTE

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Shirish V Desai

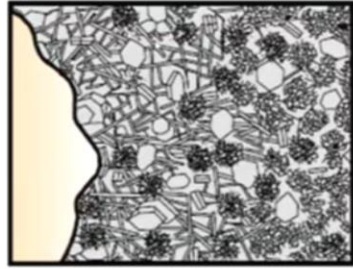
PHILOSOPHY AND PRINCIPLES OF EARTHQUAKE RESISTANT DESIGN

- On the other hand, under a major earthquake, which is rare (average return period being 1000 years or more), the building may undergo severe damage, but it should not collapse in any case, as collapse results in large scale loss of life:
- To avoid collapse of buildings during earthquakes there are four basic principles: (i) Reduced mass; (ii) Symmetry and Continuity of construction, (iii) Strength and over strength and (iv) Ductility of structure.

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30-06-2020 CIVIL ENGINEERING DEPARTMENT
MUNDAUN INSTITUTE

CONCRETE AS THREE PHASE SYSTEM (Morris & Mindes)



(b)

C-S-H
CH
C-A-S-H
(Strength)

Aggregate ← Interfacial Transition Zone → Bulk Cement Paste



Shrish V Deo


30/06/2022 Civil Engineering Department, MIT Road

GLIMPSES OF SESSION 4

Powered by streamYard

Advantage

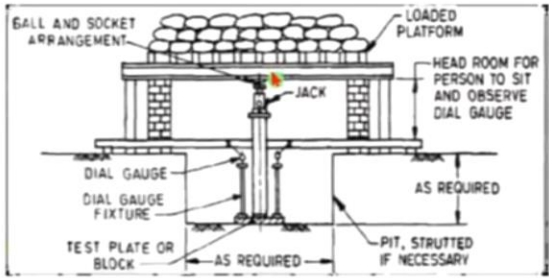
- I. on-site evaluation of test results
- II. Cost effective
- III. Easy to handle
- IV. Reliable and precise
- V. Understanding of foundation behaviour



Dr S. M. Mahajan, Head, Dept. Ci...

Powered by streamYard

Test Setup




Dr S. M. Mahajan, Head, Dept. Ci...



Powered by
streamYard

Uses

- i) To find out the ultimate bearing capacity of the proposed foundation.
- ii) To determine the settlement of a footing under a given load intensity.
- iii) We can design shallow footing for any allowable settlement.



Dr S. M. Mahajan, Head, Dept. Cl...

This slide contains a list of uses for a testing apparatus. The list includes: i) To find out the ultimate bearing capacity of the proposed foundation. ii) To determine the settlement of a footing under a given load intensity. iii) We can design shallow footing for any allowable settlement. To the right of the text is a photograph of a mechanical testing apparatus, which appears to be a soil testing machine. It has a white cylindrical component on top of an orange base, with various cables and handles attached.

LETTER OF APPRECIATION



Shiksha Mandali's Wardha
Bajaj Institute of Technology, Wardha, Maharashtra, India
बजाज प्रौद्योगिकी संस्थान, वर्धा, महाराष्ट्र, भारत

Approved by All India Council for Technical Education (AICTE) India and Director of Technical Education (DTE), Maharashtra
Affiliated to Dr. Babasaheb Ambedkar Technological University (DBATU), Lonere, Raigad, Maharashtra

To,
Dr. Rahul V Ralegaonkar,
Professor,
Civil Engineering,
VNIT, Nagpur

29 June, 2020

Dear Sir,

On behalf of Civil Engineering Department, Bajaj Institute of Technology, Wardha. I would like to extend my warm regards for your expert lecture presented on the topic "**Technology transfer from lab to field**" on 29th June under the **Two days Webinars on Various Aspects in Civil Engineering**, Organized by Civil Engineering Department, Bajaj Institute of Technology, Wardha during 29th - 30th June 2020.

Your lecture surely provided an in-depth know how in the field, to all the dear participants.

We look forward to your continued cooperation.

Thanks and Regards,

Your's sincerely

Dr. S M Mahajan
HOD Civil Engineering,
Bajaj Institute of Technology, Wardha



Shiksha Mandala's Wardha
Bajaj Institute of Technology, Wardha, Maharashtra, India
बजाज प्रौद्योगिकी संस्थान, वर्धा, महाराष्ट्र, भारत

Approved by All India Council for Technical Education (AICTE) India and Director of Technical Education (DTE), Maharashtra
Affiliated to Dr. Babasaheb Ambedkar Technological University (DBATU), Lonere, Raigad, Maharashtra

To,
Shri. Mahesh Kumar Gupta
Joint General Manager,
In charge Multimodal Integration

29 June, 2020

Dear Sir,

On behalf of Civil Engineering Department, Bajaj Institute of Technology, Wardha. I would like to extend my warm regards for your expert lecture presented on the topic "**Importance of multimodal integration in metro rail project**" on 29th June under the **Two days Webinars on Various Aspects in Civil Engineering**, Organized by Civil Engineering Department, Bajaj Institute of Technology, Wardha during 29th - 30th June 2020.

Your lecture surely provided an in-depth know how in the field, to all the dear participants.

We look forward to your continued cooperation.

Thanks and Regards,

Your's sincerely

Dr. S M Mahajan
HOD Civil Engineering,
Bajaj Institute of Technology, Wardha



Shiksha Mandali's Wardha
Bajaj Institute of Technology, Wardha, Maharashtra, India
बजाज प्रौद्योगिकी संस्थान, वर्धा, महाराष्ट्र, भारत

Approved by All India Council for Technical Education (AICTE) India and Director of Technical Education (DTE), Maharashtra
Affiliated to Dr. Babasaheb Ambedkar Technological University (DBATU), Lonere, Raigad, Maharashtra

To,
Dr. Shirish. V. Deo
Associate Professor Civil Engineering
NIT-Raipur.

30 June, 2020

Dear Sir,

On behalf of Civil Engineering Department, Bajaj Institute of Technology, Wardha. I would like to extend my warm regards for your expert lecture presented on the topic "**Increasing earthquake resistance of concrete**" on 30th June under the **Two days Webinars on Various Aspects in Civil Engineering**. Organized by Civil Engineering Department, Bajaj Institute of Technology, Wardha during 29th - 30th June 2020.

Your lecture surely provided an in-depth know how in the field, to all the dear participants.

We look forward to your continued cooperation.

Thanks and Regards,

Your's sincerely

Dr. S M Mahajan
HOD Civil Engineering,
Bajaj Institute of Technology, Wardha

Key Highlights:

- Certificates Issued: **136**
- Registered Participants: **220**
- Feedback forms duly filled: **136**
- BIT (Registered Participants): **77 (35%)**
- Non-BIT (Registered Participants): **143 (65%)**



Shiksha Mandal's
BAJAJ INSTITUTE OF TECHNOLOGY PIPRI, WARDHA

NOTICE

No. Notice/Mech. Engg./Workshop/1

04/05/2020

The Department of Mechanical Engineering is organizing two days workshop of Research Methodology, from 18th May to 19th May 2020, by online mode. The faculty members and UG students who are willing to pursue their career ahead in the field of academics and research would convey me their names.

It is also informed that there are limited seats for UG students. All the participants could attend the workshop thorough Google Meet platform.

Kindly refer the Information brochure and tentative schedule of the workshop (Attached herewith) for kind information of all.

Regards

Head,

Mechanical Engg.

(Dr. Pawan Chandak)

Principal

BIT Wardha

(Dr. N. M. Kanhe)

CHIEF PATRON

Shri. Sanjay Bhargava

Chairman, Shiksha Mandal

CONVENER

Dr. Narendra Kanhe

Principal, BIT Wardha

COORDINATOR

Dr. Pawan Chandak

Head, Associate Professor

Department of Mechanical Engineering

(Email ID: pawan.chandak@bitwardha.ac.in)

CONTENTS OF WORKSHOP (Tentative)

The Two Day Workshop shall focus on following

Points:

1. Overview of Research Methodology and their importance to academicians and researchers
2. Procedure to be followed in research writings
3. Importance of Literature Review and various sections of a Research paper
4. How to read and write a Research paper
5. Ethics and values in Research Writings
6. Procedures for application to funding projects, IPRs etc.
7. Working with some advanced tools for effective

Two days Workshop

[Online Mode]

On

Research Methodology

18th to 19th May 2020

Organized by

Department of Mechanical Engineering



Shiksha Mandal's

BAJAJ INSTITUTE OF TECHNOLOGY

WARDHA - 442001

www.bitwardha.ac.in

ABOUT SHIKSHA MANDAL

Shiksha Mandal is a century old Bajaj Educational Trust, based at Wardha, well known for providing value based, quality education at a reasonable cost. It was founded by Late Shri. Jamnalal Bajaj. The Nation's first education conference was held in Shiksha Mandal in 1937 and was presided over by Mahatma Gandhiji. It is running eight institutions successfully including Science, Commerce, Polytechnic and Agriculture with over 11,000 students.

ABOUT THE INSTITUTE

Bajaj Institute of Technology, established in 2017, is the fast growing Institute running Civil, Computer, Electrical & Mechanical Engineering branches. Its unique architecture is designed by architect Christopher Benninger. Bajaj Institute of Technology is affiliated to Dr. Babasaheb Ambedkar Technological University (DBATU),

which is the state Technological University of Maharashtra. Bajaj Institute of Technology focuses on enhancing students' capability through rigorous learning, an emphasis on learning fundamentals and capacity to use them through hands-on work in the workshop and laboratories and through projects. All students undergo internships in the industry during the summer break. In short, it is committed to producing industry ready engineers and good human beings, who will innovate and deliver their best in the profession.

ABOUT THE DEPARTMENT

Mechanical Engineering Department has experienced and dedicated faculty and well-equipped state-of-the-art laboratories. Various testing facilities are available at the department, includes Steam Boiler, Rapid Prototyping Machine, Advance CNC Lathe, Milling Machine, Electrical Discharge Machine, 3D Printing

Machine, Advanced 4S Petrol Diesel Engines, Refrigeration and Air conditioning Test Facilities, Tilting Flume and other Hydraulic Equipments. These calibrated quality equipments are used by the students for their mini and major project works. In Final Year for major projects the focus is given on industry live problems, agricultural applications and advanced industrial applications.

WORKSHOP OBJECTIVES

This workshop aims to enhance awareness about the importance of Research Methodology. It may act as a business tool for industrial expansions through innovations.

It will inculcate knowledge about executing research among the faculty members of the department. It would help to know Importance of research methodology related to social factors.



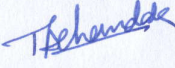
Shiksha Mandal's
BAJAJ INSTITUTE OF TECHNOLOGY PIPRI, WARDHA

Attendance Sheet

Following faculty members and students of Department of Mechanical Engineering have attended two days workshop of "Research Methodology", from 18th May to 19th May 2020, via online mode.

List of participants:

Sr. No.	Names of Participants	Day 1	Day 2
1	Mr. Mandar Gupte	Present	Present
2	Mr. Pankaj Bhise	Present	Present
3	Mr. Suraj Vairagade	Present	Present
4	Mr. Santosh Kumar	Present	Present
5	Ankit Thakre	Present	Present
6	Maharshi Tiwari	Present	Present
7	Prajwal S. Dhage.	Absent	Present
8	Rushikesh Sudhir Raut	Present	Present
9	Tanmay Naresh Hande	Present	Present
10	Soyal Rafik Sheikh	Present	Absent
11	Deotare Dhiraj Gajanan	Present	Present
12	Vasundhara Kishor Gajjalwar	Present	Present
13	Dhanashree Awachat	Absent	Present
14	Kartik Shyam Pariyal	Present	Absent
15	Shreesh Prashant Kale	Present	Present
16	Rugved Nanasaheb Deshpande	Present	Present


Head, Mech. Engg.


Principal

Schedule of Expert Sessions

Day 1 (18-05-2020)			
10:00 to 10:10	10.15 – 11. 45	01.00 – 02.30 pm	02.45 – 04.15 pm
Inaugural remarks (by the HOD, Dr. Pawan Chandak)	Session 1 Overview of Research Methodology and their importance to academicians and researchers (Dr. Vikas Gohil)	Session 2 Procedure to be followed in research writing (Dr. Chidanand Mangrulkar)	Session 3 Importance of Literature Review and various sections of a Research paper (Dr. Vikas Gohil)
	Lunch Break (11.45 to 01.00 pm)	Tea Break	
Day 2 (19-05-2020)			
09:30 to 10:00	10.00 – 11. 30	01.30 – 03.00 pm	03.05 – 04.30 pm
Session 4 How to read and write a Research paper (Dr. Chidanand Mangrulkar)	Session 5 Ethics and values in Research Writings (Dr. Vikas Gohil)	Session 6 Working with some advanced tools for effective research writings (Dr. Chidanand Mangrulkar)	Session 7 Procedures for application to funding projects, IPRs etc. (Dr. Vikas Gohil) (followed by vote of thanks by HOD)
	Lunch Break (12.35 to 01.30 pm)	Tea Break	

Google meet link: <https://meet.google.com/ozw-nhev-wry>



Workshop
On
RESEARCH METHODOLOGY
(Online Mode)

Organized by

Department of Mechanical Engineering
Bajaj Institute of Technology, Wardha – 442001
(ISTE INSTITUTIONAL CHAPTER NUMBER: 3054)

18th & 19th May 2020

Report of Workshop (Online Mode)

on

RESEARCH METHODOLOGY

FROM 18TH MAY TO 19TH MAY 2020

Participants from the department comprise faculty members and few students of the mechanical engineering. This workshop was attended by 16 no. of participants. Two of the faculty members of the department have delivered expert talks on Research Methodology on 18th and 19th May 2020. Both the experts have pursued their PhD from NIT and from one of the reputed centrally funded Organizations.

The workshop was organized via online mode only, though Google meet platform.

The google meet link of this workshop was: <https://meet.google.com/ozw-nhev-wry>.

The schedule of this STTP was framed in such a way that the It could cover all the essential topics of Research Methodology.

On the first day of this workshop, very knowledgeable sessions were delivered by our faculty members: Dr. Vikas Gohil, and Dr. Chidanand Manglulkar, on topics:

- Overview of Research Methodology and their importance to academicians and researchers
- Procedure to be followed in research writing
- Importance of Literature Review and various sections of a Research paper

Wherein experts made all participants aware about importance as well as need of research, procedure to be followed in carrying out research in a consistent manner and they also let participants know about the importance of literature review, along with importance of various other sections of a research paper. He elaborated “organization of a research paper”, They taught us very skillfully, about the interpretation of results, by giving some funny and live examples which we observed in our daily life.

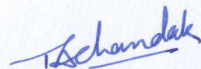
On the second day of STTP, experts elaborated very nicely following topics:

- How to read and write a Research paper
- Ethics and values in Research Writings
- Procedures for application to funding projects, IPRs etc.
- Working with some advanced tools for effective research writings

The topics like how to read and write a research paper would helped student to pursue their project work ahead in the final year. Experts told very nicely about the ethics and values in research writings. Participants learned how to write proposals for receiving grants from funding agencies. They also learned about how to write patents and copyrights.

All these speakers have greatly contributed to the knowledge of all participants & given the future insight & the vision.

The organizer of this workshop expresses gratefulness towards all the speakers for sharing their knowledge with all the participants. Similar such events will be organized by the Bajaj Institute of Technology, Wardha, in future to promote lifelong learning.



Dr. Pawan Chandak

Convener of STTP & Head,
Department of Mechanical Engineering
Bajaj Institute of Technology, Wardha
Wardha- 442001, INDIA

Schedule of Expert Sessions

Day 1 (18-05-2020)					
10:00 to 10:10	10.15 – 11. 45		01.00 – 02.30 pm		02.45 – 04.15 pm
Inaugural remarks (by the HOD Dr. Pawan Chandak)	Session 1 <i>Overview of Research Methodology and their importance to academicians and researchers</i> (Dr. Vikas Gohil)	<i>Lunch Break</i> (11.45 to 01.00 pm)	Session 2 <i>Procedure to be followed in research writing</i> (Dr. Chidanand Manglulkar)		Session 3 <i>Importance of Literature Review and various sections of a Research paper</i> (Dr. Vikas Gohil)
Day 2 (19-05-2020)					
09:30 to 10:00	10.00 – 11. 30		01.30 – 03.00 pm		03.05 – 04.30 pm
Session 4 <i>How to read and write a Research paper</i> (Dr. Chidanand Manglulkar)	Session 5 <i>Ethics and values in Research Writings</i> (Dr. Vikas Gohil)	<i>Lunch Break</i> (12.35 to 01.30 pm)	Session 6 <i>Working with some advanced tools for effective research writings</i> (Dr. Chidanand Manglulkar)		Session 7 <i>Procedures for application to funding projects, IPRs etc.</i> (Dr. Vikas Gohil) (followed by vote of thanks by HOD)

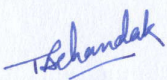
BAJAJ INSTITUTE OF TECHNOLOGY, WARDHA
WORKSHOP ON
RESEARCH METHODOLOGY
18TH MAY- 19TH MAY 2020

LIST OF PARTICIPANTS


Sr. No.	Participants present online (Day 1 & 2)
1	Mr. Mandar Gupte
2	Mr. Pankaj Bhise
3	Mr. Suraj Vairagade
4	Mr. Santosh Kumar
5	Ankit.Thakre
6	Maharshi Tiwari
7	Prajwal S. Dhage.
8	Rushikesh Sudhir Raut
9	Tanmay Naresh Hande
10	Soyal Rafik Sheikh
11	Deotare Dhiraj Gajanan
12	Vasundhara Kishor Gajjalwar
13	Dhanashree Awachat
14	Kartik Shyam Pariyal
15	Shreesh Prashant Kale
16	Rugved Nanasaheb Deshpande

ACKNOWLEDGEMENT

We express our gratefulness towards the speakers (inhouse doctorate faculty members of the department) for sharing their knowledge in the field of Research and Technology, with the participants.


Dr. Pawan Chandak
**Workshop Convener &
Head,
Mechanical Engineering**

Date: 28th May 2020
Place: Wardha


Dr. N.M. Kanhe
**(Patron)
Principal
BIT, Wardha**



Department of Electrical Engineering

Workshop on Contemporary Research Methodology

Report (2019-20)

BITACAD



Preamble

Research methodologies refer to the systematic approaches and strategies employed to conduct investigations, inquiries, and studies to generate new knowledge, solve engineering problems, or advancing technological understanding. Research methodologies in the context involve a structured process that helps researchers plan, execute, and analyze their studies effectively. Researchers often adapt and combine various methods to address the complexities of engineering challenges and contribute to the advancement of technology and knowledge in their respective fields. To keep pace with the recent advancement in any discipline, one has to be well-versed with the latest developments in research methodology. Keeping in view the importance of research methodology, workshop on Research Methodology & Data Analysis aims to explore the basic dimensions of research and the associated need for participants to review about the assumptions that trigger historic paradigms of research. On completion of the workshop, participants are likely to have developed the skills to review the literature, develop hypotheses, frame research design, identify sampling techniques and comprehend the role and relevance of the tools for data collection analysis and report writing. The two-day workshop will expose the participants to brief theoretical as well as practical inputs.



The two-day workshop on Contemporary Research Methodology was organized by the Department of Electrical Engineering on 11th -12th September 2019. at BIT, Wardha for faculty members. The workshop was aimed to provide participants with a comprehensive understanding of literature review, modern research methodologies, and essential skills for successful research endeavors. The workshop focused on methodological requirements, data analytics, and ethical considerations in research.

Sessions by renowned resource persons/eminent speakers were focused on the below-enlisted topics:

1. Review of Literature, Referencing, and Software Usage:

- Techniques for conducting a thorough literature review.
- Hands-on training in referencing using software tools.

2. Overview of Contemporary Research Methodology & Review of Literature:

- Understand the fundamental concepts of research methodology.



- Gain insights into the importance of literature reviews in academic research.
3. **Conceptualization of Variables and Measurement:**
 - Understanding variables and their conceptualization.
 - Methods for accurate measurement in research.
 4. **Research Problem: Qualitative and Quantitative Research:**
 - Differentiate between qualitative and quantitative research.
 - Formulating research problems and hypotheses.
 5. **Research Design and Identification of Research Topics:**
 - Developing effective research designs.
 - Identifying relevant and impactful research topics.
 6. **Tools & Techniques of Data Collection:**
 - Exploring primary and secondary data collection methods.
 - Designing and testing data collection questionnaires.
 7. **Reliability and Validity of Measurement and Data:**
 - Ensuring reliability and validity in research.
 - Techniques for evaluating measurement and data quality.
 8. **Data Presentation and Analysis:**



- Tabulation and graphic presentation of research data.
- Univariate and bivariate techniques for data analysis.

9. Factor Analysis and Software Usage:

- Exploratory and confirmatory factor analysis concepts.
- Hands-on experience in using SPSS and EViews software.

10. Thesis, Dissertation, and Project Report Presentation:

- Effective ways to present research findings.
- Structuring and delivering a compelling thesis or dissertation.

11. Addressing Challenges in Research:

- Identifying and resolving common research challenges.
- Sharing experiences and best practices.

12. Writing Academic Research Papers:

- Guidelines for writing high-quality research papers.
- Tips for effective communication of research findings.



13 Ethical and Copyright Issues in Research:

- Understanding and addressing ethical considerations.
- Awareness of plagiarism and copyright issues.

The two-day workshop completed would certainly facilitate/provide participants in achieving a solid foundation in contemporary research methodology, literature review, and practical skills in data analytics. The interactive sessions and discussions contributed to enriching the learning environment. The workshop not only equipped participants with the tools for successful research but also fostered a culture of ethical and responsible academic review. Total 5 faculty members along with 15 students participated in the workshop.

List of Faculty Members who Attended the workshop:-



Shiksha Mandal's
Bajaj Institute of Technology, Wardha
(Affiliated to DBATU, Lonere, Raigad, Maharashtra)

Academic Session:

2019-20

Doc. No.:

BITACAD/Academic/
Even Sem/19-20



Shiksha Mandal's
Bajaj Institute of Technology, Wardha
(Affiliated to DBATU, Lonere, Raigad, Maharashtra)

Academic Session:

2019-20

Doc. No.:

BITACAD/Academic/
Even Sem/19-20

List of Faculty Members who Attended the workshop:-

Name of Faculty Member	Sign
Dr L N Rao	
Dr Satyaveer Singh	
Dr Jayesh Ruikar	
Mrs Supriya Jaiswal	

List of Students who attended

1	Poonam Ishwar Narnavare	ee.2017.pinarnavare@bitwardha.ac.in
2	Komal Sanjay Manekar	ee.2017.ksmanekar@bitwardha.ac.in
3	Akanksha Kale	ee.2017.aakale@bitwardha.ac.in
4	Purva Dnyaneshwar Gavhane	ee.2017.pdgavhane@bitwardha.ac.in
5	Sakshi Ambore	ee.2017.saambore@bitwardha.ac.in
6	Saurabh Thakare	saurabhthakare59@gmail.com



Shiksha Mandal's
Bajaj Institute of Technology, Wardha
(Affiliated to DBATU, Lonere, Raigad, Maharashtra)

Academic Session:

2019-20

Doc. No.:

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Even Sem/19-20

7	Deepak Dadarao Golhar	deepakgolhar100@gmail.com
8	Suraj Khiratkar	ee.2018.srkhiratkar@bitwardha.ac.in
9	Ashish Gulab Pawar	ashishpawar2100@gmail.com
10	Mayuri Ramesh Rathod	swararathod20@gmail.com
11	Sahil Mujbaile	sahilmujbaile2448@gmail.com
12	Siddhant Wanjari	sidhantwanjari20@gmail.com
13	Akanksha Kale	ee.2017.aakale@bitwardha.ac.in
14	Abhishek Patre	patreabhishek2001@gmail.com
15	Mayuri Ramesh Rathod	swararathod20@gmail.com
18	Sanket Banduji Mahakalkar	sanketmahakalkarsk@gmail.com
19	Bhagyashri Bambal	bhagyashribambal6@gmail.com
20	Ruchika Dnyaneshwar Jaisingpure	ruchikajaisingpure11@gmail.com
21	Yash Kitey	yashkitey123@gmail.com
22	Pratik Sharad Nagdeve	pratknagdeve111@gmail.com
23	Pranjal ghugare	Pranjalghugare0@gmail.com
24	Suyog gawande	ee.2017.sdgawande@bitwardha.ac.in
25	Samiksha Nikam	ee.2017.synikam@bitwardha.ac.in
26	Mayuri Ugemuge	ee.2019.mrugemuge@bitwardha.ac.in
27	Akshay Diwakar Parsade	ee.2017.adparsade@bitwardha.ac.in
28	Samyak Bhagat	samyakbhagat79@gmail.com
29	Rakshanda Rajkumar Murar	ee.2018.rrmurar@bitwardha.ac.in
31	Amrita Bobade	ee.2017.aabobade@bitwardha.ac.in


HEAD
Department of Electrical Engineering
Bajaj Institute of Technology, WARDHA



Shiksha Mandal's
Bajaj Institute of Technology, Wardha
(Affiliated to DBATU, Lonere, Raigad, Maharashtra)

Academic Session: 2018-19

Doc. No.: BITACAD/Electrical/
Workshop/2018-19

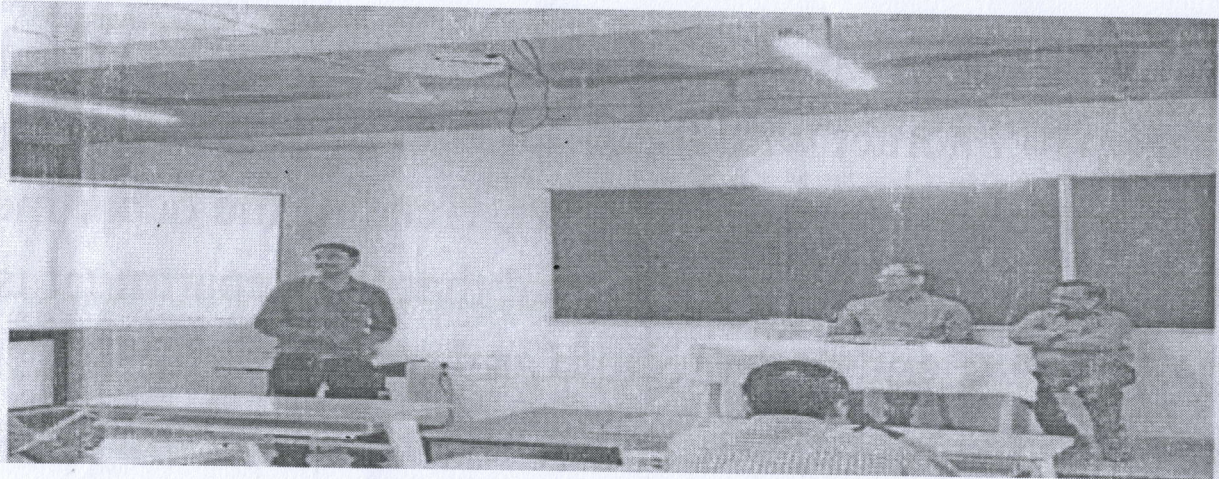
Date: 10/07/2018

Department of Electrical Engineering

Subject: - One Day Workshop by Mr. Tejpal Vaghode, Scottish Power, UK.

Date: -9th July 2018

Topic: - Aspects related to Power Industry



Mr Tejpal Vaghode delivering during workshop

One day Workshop was arranged in the Department of Electric Engineering on 9th July 2018. The workshop was focused on Issues related to Transmission and distribution, The focus of the workshop was on the Protection of transformers using software. The Futuristic aspects related to Renewable Energy Sources were also covered in the workshop. The expert worked in Scotland, so he also covered the aspects related to the power industry according to UK standards. He saliently focused on the challenges and opportunities in the Electrical Industry. As we are following British standards and have 50Hz Frequency the similarities in the power industry were well explained to the

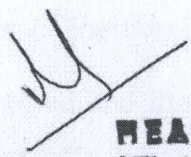
students. The importance of Electrical Engineering in Industry was well explained to the students. Students expressed satisfaction with the one-day workshop and were happy to interact with the speaker. The session was highly interactive. Prof H S Dalvi, Head of the department welcomed the speaker and also said that the department is progressing fast and Workshops/Expert Lecture are regular features in the department. The overall growth of the students will be the priority of the department The institute is committed to producing industry-ready professions hence Industry visits and internships will be the nucleus of growth. Prof. Navin Rao Proposed a vote Thanks and worked hard for the successful conduction of the lecture.

The following students have learned various aspects of the power industry.

1	Akanksha Avinash Kale	12	-Prachi Sanjayrao Jinnewar	23	Poonam Ishwar Narnavare
2	Akshay Ajayrao Porate	13	Roshan Pramodrao Thakre	24	Abhishek Nitin Chudiwale
3	Akshay Diwakar Parsade	14	Sameer Fale	25	Amrita Anantkumar Bobade
4	Anukul Rakhunde	15	Samiksha Nikam	26	Khushbu Saini
5	Gaurav Ravindra Lokhande	16	Shiwani Gajanan Rakhunde	27	Sahil Sanjay Akare
6	Kaveri Kishorrao Pande	17	Snehal Prakashrao Mate	28	Sakshiavinashambore
7	Komal Sanjay Manekar	18	Sumeet Ravindra Kaley	29	Saransh Dabade
8	Kushal Rajesh Darwalkar	19	Suyog Diliprao Gawande	30	Shreyash Thakare
9	Mayank Kailash Gujar	20	Ujawal Sunil Bakade	31	Toshnil Sudhakarrao Khedkar
10	Ajay Hansraj Sonone	21	Vikas Prakash Kolhe	32	Jayant Sharadrao Atel
11	Piyush Santosh Waghmare	22	Vrushali Panjabrao Jaunjal	33	Nikhil Tejrao Karnake

34	Purva Dnyaneshwar Gavhane	40	Sahil Mujbaile	46	Gawande aashish sudhakarrrao
35	Saurabh Manojrao Thakare	41	Manoj Vilasrao Telrandhe	47	Nagdeve pratik sharad
36	Siddhant Rajesh Wanjari	42	Ashish Pawar	48	Balpande Pranav Vilasrao
37	Pradunya Wasudeorao Bhoyar	43	Anuj Gawande	49	Khiratkar suraj ramchandra
38	Bhagyashri Prakashrao Bambal	44	Yash Anilrao Kitey	50	Murar Rakshanda Rajkumar
39	Ankit Avinash Darne	45	Shubham Shridharrao Mandade		

Outcome : - Students learned aspects related to Power Industry


HEAD
 Department of Electrical Engineering
 Bajaj Institute of Technology, NARDHA



**Shiksha Mandal's
Bajaj Institute of Technology, Pipri, Wardha**

**Department of Mechanical Engineering
Session 2018-19, odd semester**

25/10/2018

Workshop Report

Event name: 3D printing workshop

Event type (workshop/guest lecture etc.): Workshop

Event date: 20-21 October 2018

Venue: Bajaj Institute of Technology, Wardha

Expert name: Mr. Piyush D. Ukey

Faculty in charge: Dr. Narendra Kumar

Total number of beneficiaries: 60 students

Event description:

The 3D printing workshop was organized by MAKE BIT forum of Mechanical Engineering Department, BIT Wardha. Total 60 students of various departments have been participated. Mr. Piyush D. Ukey, Director of 3DP Academy Nagpur has conducted two days sessions which includes lectures and hand on training.

3D Printing:-

3D printing, or **additive manufacturing**, is the construction of a three-dimensional object from a CAD model or a digital 3D model. The term "3D printing" can refer to a variety of processes in which material is deposited, joined or solidified under computer control to create a three-dimensional object, with material being added together (such as liquid molecules or powder grains being fused together), typically layer by layer.

Sir told, In the 1980s, 3D printing techniques were considered suitable only for the production of functional or aesthetic prototypes, and a more appropriate term for it at the time was rapid prototyping. At present, the precision, repeatability, and material range of 3D printing have increased to the point that some 3D printing processes are considered viable as an industrial-production technology, whereby the term additive manufacturing can be used synonymously with 3D printing. One of the key advantages of 3D printing is the ability to produce very complex shapes or geometries that would be otherwise impossible to construct by hand, including hollow parts or parts with internal truss structures to reduce weight. Today, fused deposition modelling, or FDM, is the most common and economical 3D printing process in use.

Some snaps of the event:







V. Gohis

**Department of Mechanical Engineering
Bajaj Institute of Technology, WARDHA**

To,

25/09/2018

The Principal

Bajaj Institute of Technology
Pipri, Wardha

Through: Coordinator, Mechanical Engineering Department

Sub: Regarding Two-days 3D printing workshop under 'MAKE BIT' Forum

Respected Sir,

It is well known that 3D printing is an emerging field of manufacturing. A hands-on experience on this emerging technology may enhance our understanding about current manufacturing trends which may be useful in conducting different activities under various clubs. Therefore, we are planning to conduct two days workshop under 'MAKE BIT', forum in our institute on 20-21 October 2018. For this workshop, we have contacted the experts. Therefore, It is requested to you please grant us permission for the same. We will be highly obliged to you.




Dr. Narendra Kumar
Faculty I/C

Sir, Submitted for
kind approval.




Dr. Vikas Gohil
Coordinator
Mechanical Engineering

Permitted

25-9-18

Sr. No.	Name of Student	Phone Number	Official BIT Email
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