Shiksha Mandal's

Bajaj Institute of Technology,

Pipri -Wardha- 442001

DTE Code: 4649,   Phone : 07152- 295473,   Email ID : bit@bitwardha.ac.in.

Company Specific Technical Test
(of Hoonar Tekwurks Pvt. Ltd.)

The Training & Placement Cell of Bajaj Institute of Technology organized an open book technical test **on February 7, 2023. 20 students appeared** for **the open book test**. The objective of this initiative was to enhance the technical skills of the students by providing them with an opportunity to search and understand the answers of technical interview questions. The questions for the test were sourced from the technical interview round of Hoonar Tekwurks Pvt. Ltd., a company that had previously visited our institution for recruitment. The entire event was supervised by Mr. Abhijeet Dehadrai, Asst. Prof. - Humanities.

The core committee members of the T&P cell played a pivotal role in collecting the questions for the technical test. They reached out to their seniors who had previously appeared for the technical interview round at HoonarTek Company, ensuring the questions were relevant, challenging, and aligned with the expectations of potential recruiters.

For a better learning experience, the test was conducted on paper. This format required participants to solve the technical interview questions manually, enabling them to practice their problem-solving abilities and critical thinking skills without the aid of digital tools. The questions were displayed on the screen while participants solved the test on pages. Possible correct answers were discussed by the students after solving the test. The students exchanged papers with their friends to understand the approach others have adopted to solve the test.

Benefits and Impact

The technical test had a significant impact on the capacity building and overall development of the participating students. The test fostered critical thinking, analytical reasoning, and effective communication skills among the students. By engaging in the test, students actively worked on enhancing their problem-solving abilities and technical knowledge. The test questions and guidance provided after the test, helped the students understand expectations of interviewers and provided them a clear direction to prepare for the interviews. Thus, the exposure to real-world technical interview questions proved instrumental in their capacity building.

Moreover, the participants also learned the importance of time management and decision-making under pressure, qualities essential for success in technical

Shiksha Mandal's

Bajaj Institute of Technology,

Pipri -Wardha- 442001

DTE Code: 4649,   Phone : 07152- 295473,   Email ID : bit@bitwardha.ac.in.

---

interviews. Participants searched for answers during the exam thus enabling them to learn while solving the exam.

Prepared By

Mr. Abhijeet Dehadrai

Candidates being informed about the open book test rules by Ms. Anushka Tiwari - Student, Computer Engg.

Shiksha Mandal's

Bajaj Institute of Technology,

Pipri -Wardha- 442001

DTE Code: 4649,   Phone : 07152- 295473,   Email ID : bit@bitwardha.ac.in.

Candidates attempting the company specific open book test

Shiksha Mandal's
Bajaj Institute of Technology,
Pipri -Wardha- 442001

DTE Code: 4649,   Phone : 07152- 295473,   Email ID : bit@bitwardha.ac.in.

Hoonar Tekwurks Pvt. Ltd.

Technical Interview Questions (2022)

INFORMATION ABOUT THE COMPANY AND TEST

The questions posed in this exam were asked by Hoonar Tekwurks Pvt. Ltd. in the recent placement drive at our campus. HoonarTek is an MNC with registered office at Pune and has presence in India, USA, Europe and Africa. The package offered by the company to our students was Rs. 4 lakh per annum.

The recruitment rounds included the following:
Group Discussion
Technical Interview
Stakeholder's Round

INSTRUCTIONS TO BE FOLLOWED TO SOLVE THE TEST

This is an open book exam

1. It is a 40 min open book test

2. While taking the test, you are allowed to use books, your mobile phone (only to search answers).

3. You are not allowed to talk, discuss or check anybody else's answers in any manner or carry bags.

4. The answers can be discussed after you complete the test.

5. Your answers will not be evaluated by anyone. However, we will be happy to answer your queries relating to the test.

The objective is to help you understand the type and level of questions asked during technical rounds conducted by companies and how to answer them. You may refer to answers online, however, explain them in your own language.

Questions to be Solved:

1. Write any 10 commands of UNIX and their meaning.

2. State the different types of joins in SQL and how they work ?

3. What is primary key and composite key? State the difference between them.

4. How will you reverse a string? (use any language)

5. Explain any three concepts of OOPS.

Shiksha Mandal's
Bajaj Institute of Technology,
Pipri -Wardha- 442001

DTE Code: 4649,   Phone : 07152- 295473,   Email ID : bit@bitwardha.ac.in.

BAJAJ INSTITUTE OF TECHNOLOGY, WARDHA

Session: company practice paper (hoonar Tek) Date: 7/02/2023

Other Details: ATTENDANCE

Sr.No	Name	Branch	Sem.	Roll No	Sign.
1	Sanskar kamble	Civil	3rd	001	Kamble
2	Khushi G. Deulkar	Civil	3rd	024	Khushi
3.	Gunjan Kalre	Computer	3rd	A258	
4.	Anushka Tiwari	Computer	3rd	A257	Atiwari
5.	Aditya Dhage	Computer	3rd	A247	
6.	Aryan A Buchwade	Mechanical	3rd	333	
7	Tushot S. Puf	Electrical	3rd	453	Tushar
8	Vaishnavi Lonkae	Mechanical	3 ed	323	Lonkat
9	sakshi Rakhunde	civil	3rd	010	
10	elinad Lengo	Computer	3rd	B 240	
11	Atharva Warade	Computer	3rd	B220	
12	Chandar Umarathey	Computer	3rd	B217	
13.	Gaurp Gagane	EE	3rd	418	
14.	Sanskruti Shende	CE	3rd	025	
15	Harshal M. Mude	Computer	3rd	B213	H N Mude
16	Yash Sakharkar	EE	3rd	406	Yas!
17.	Piyush M. Raut	compute	3rd	B224	P. M. Raut
18.	Gaurav S. Bobade	computer	3rd	A218	GBobade
19.	Puja P. Waugh	comp(A)	3rd	A226	Puja P. Waugh
20.	Prerana borkar	comp(B)	3rd	B225	PBorkar

Hoonartek

Technical Interview Questions (2022)

INFORMATION ABOUT THE TEST

- The questions posed in this exam were asked by HoonarTek in the recent placement drive at our campus

- HoonarTek is an MNC with registered office at Pune and has presence in India, Russia, USA, UK, South Africa and Indonesia

- The package offered by company to our students was Rs. 4 lakh per annum

- The recruitment rounds included the following:

    - Group Discussion

    - Technical Interview

    - Stakeholder's Round

INSTRUCTIONS TO BE FOLLOWED

- This is an open book exam

- During the exam, you are allowed to use books, your mobile phone (only to search answers)

- You are not allowed to talk, discuss or check anybody else's answers in any manner or carry bags

- The objective is to help you understand the type and level of questions asked during technical rounds conducted by companies and how to answer them

- You may refer answers online, however, explain them in your own language

TEST (40 min)

1. Write any 10 commands of UNIX and their meaning

2. State the different types of joins in SQL and how they work ?

3. What is primary key and composite key? State the difference between them.

4. How will you reverse a string? (use any language)

5. Explain any three concepts of OOPS.

7/2/23

Name : Anushka Tiwari
Branch : Computer Engineering (A)
Roll no : A257
Semester : III rd

(1) write any 10 commands of UNIX and their meaning.

Ans: Basic 10 UNIX commands and their meaning:

1] man - view manual pages for Unix commands. It is need in getting help in Unix.

2] clear - clear screen (Unix shell command)

3] history - show history of previous commands.

4] date - show current date and time

5] uptime - find out how long the system has been up.

6] whoami - show your username

7] who - find out who is logged into the system

8] ls - list files and directories.

9] cp - copy files (work in progress)
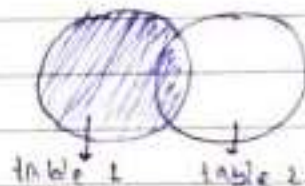
10] ifconfig - show and set IP addresses.

② State different types of JOINs in SQL and how to
work.

Ans: A JOIN clause is used to combine ro
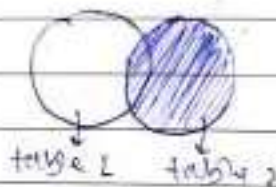from two or more tables, based on a
related column between them.

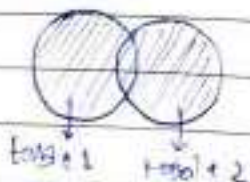1] (INNER) JOIN : Returns records that have
matching values in both tables

2] LEFT (OUTER) JOIN : Returns all records from th
left table, and the matched records from right

table 1   table 2

3] RIGHT (OUTER) JOIN : Returns all records from
right table, and the matched records from left

table 1   table 2

4] FULL (OUTER) JOIN : Returns all records where
there is a match in either left or right table

table 1   table 2

Difference between primary key and composite key.

Primary key is that column of the table whose every row data is uniquely identified.

Every row in the table must have a primary key and no two rows can have same primary key.

Primary key value can never be null nor can be modified or updated.

eg:

	Column 1	Column 2
	A	F
	B	C
	C	F
unique values ←	D	C

→ Primary key

Composite key : It is a form of candidate key where a set of columns will uniquely identify every row in table.

It is made by combination of two or more columns in a table.

eg:

Student Id	Firstname	lastName	course11

composite keys

(4) How to reverse a string (use any language)

* Java program to reverse a string.

```
import java.util.*;
import java.lang.*;
class Reverse String {
        public static void main (String[] args)
        {
                String input = "Geeksforgeeks";

                String Builder. input 1 = new String Builder();
                input 1. append (input);
                input 1. reverse ();
                system. out. println (input 1);
        }
}
```

output :   Skee Grxof skee Gt

(5) Explain any three concepts of OOP.

Sol^n: 1] Encapsulation : This is the idea of wrapping everything up about a particular thing.

2) Inheritance : this is the idea that we don't have to define absoutely everything about an object over and over again if it chares features and behaviours with other objects.

3] Polymorphism : This means that we can treat the same object as different things depending on how we need it at different times.
One Two farms of polymorphism : method overloading method overriting.

Name : Chandar Umarathor
Branch : Computer Eng.
Roll No : B-217
Sem : 3rd

1) write any 10 commands auf UNIX and their meaning.
→ 1) "man" - Display manual page
2) "ls" - Lists the contents of a directory.
3) "cd" - and "mkdir" - Change directory and make directory
4) "rm" and "rmdir" - Remove files & Remove Directories
5) "cp" - copy files
6) "mv" - move or Rename Files
7) "netscape" and "lynx" - Borowse information on the
world-wide web.
8) "pine" and "pico" - email and text editing
9) "finger" - Get Information About someone on unix
10) "host" - Get information about a Host machine.

2) State the different types of joins in SQL and how
they work.
→ (INNER) JOIN - Returns records that have matching
values in both tables.
LEFT (OUTER) JOIN - Returns all records from the
left table, and the matched records
from the right table.
RIGHT (OUTER) JOIN - Returns all records from the
right table, and the matched records
from the left table.
JOINS in SQL are commands which are used
to combine rows from two or more tables, based
on a related column between those tables. There
are predominantly used when a user is trying to
extract data from tables which have one-to-many
or many-to-many relationships between them.

3] What is primary key and composite key? State the difference between them.

→ The difference between primary key and composite key.

Primary key :-

First, a primary key uniquely identifies each record in a database table. Any individual key that close this can be called a candidate key but only one can be chosen by database engineers as a primary key.

Composite key.

Next, there's the composite key, which is composed of two or more attributes that collectively uniquely identify each record.

An example would be a list of homes on a real estate market. In a well ordered database, there should be a primary key that uniquely identifies each records.

2) Encapsulation :-

- Encapsulation in Java is a process of wrapping code and data together into a single unit, for example, a capsule which is mixed of several medicines.

  We can create a fully encapsulated class in Java by making all the data members of the class private. Now we can use setter and getter methods to set and get the data in it.

  The Java Bean class is the example of a fully encapsulated class

3) polymorphism

- polymorphism means "many forms", and it occurs when we have many classes that are related to each other by inheritance. Like we specified in the Inheritance lets us inherit attributes and methods from another class. polymorphism uses these methods to perform different task.

Name :- Sanskruti Anil Shende
Branch :- Civil engg.
Roll No: 025
Semester : III

1] Write any 10 commands of UNIX and their meaning

=> The UNIX means an UNiplexed inbormation computing System.

The 10 UNIX commands are the following :-

1] "man" Display manual pages
- The man command will display the manual pages for most UNIX commands. The more command syntax for man is man commandname
- The main command uses another command called more to display the manual page one screenbull at a time.
- The Unix man pages also available on-line brom the suns Document pages

2] "Is" List the contents ob a directory
- The use ob 'Is' command to list the contents ob the current directory. This will display all files and directions within the current directory in a columnar bormat

3] "cd" - and "mkdir" Change Directory make Directory
- The change directory command is used to switch from one directory to another. The purpose ob having multiple directories is to enable you to easily organize your files.

4] 'rm' and 'rmdir' Remove files or Remove Directorise.
- The remove command is used to permanently delete you files brom your directories To remove a file named 'whistler ps' from the current directory.

5] 'cp' Copy file
The copy command is used to make a copy ob a file in the same or a dibberent directory

6] 'mv' move or Rename Files
The more command is used to move or rename files

reverse string using C

```c
# include <stdio.h>
# include <string.h>
int main ()
{
    char str[40];
    Printf("\n Enter a string to reversed: ");
    scanb("%s", sh);

    Print b("\n Abter the revere of string: %s", strrev);
    return 0;
}
```

5) Explain any three concepts of oops.

=) • OOPS means the object oriented programming
   • object - orinted programming (oops) is a computer
     Programming model that organizes software
     design around data, or objects rather than
     functions and logics
   • OOPs bocuses on the objects that developes
     want to manipulate rather than the logic required
     to manipulate them
   • True organization ob an oops also makes the
     method beneficial to collaborative development,

Shiksha Mandal's
Bajaj Institute of Technology,
Pipri -Wardha- 442001

DTE Code: 4649,   Phone : 07152- 295473,   Email ID : bit@bitwardha.ac.in.

Exploring SmartBoard: Beyond Chalk & Talk

Introduction:
The Training & Placement Cell of Bajaj Institute of Technology, Wardha, organized an engaging and informative session on **May 5, 2023.** The focus of the session was on exploring the functionalities of the Smart Board. Abhijeet Dehadrai, Assistant Professor in Humanities, spearheaded the session as the resource person. **22 students attended** the session.

Course Overview:
The session revolved around the practical applications and advantages of Smart Boards in educational settings. The objective was to familiarize the participants with the features of this technology and empower them to integrate it into their academic pursuits effectively.

Conduct of the Session:
The event unfolded in a fun-filled manner, designed to encourage active participation. Students were initially given tasks that required them to explore the various features of the Smart Board independently. This hands-on approach not only engaged the participants but also served as an effective introduction to the capabilities of the technology.

Later in the session, Mr. Abhijeet Dehadrai took the stage as the resource person. His guidance was instrumental as he walked the students through the steps to accomplish the assigned tasks, providing valuable insights into the easy and efficient use of Smart Board features.

Key Highlights:

Interactive Learning: The session emphasized the interactive nature of Smart Boards, showcasing how they facilitate dynamic and engaging learning experiences.

Hands-on Exploration: Participants actively engaged with the Smart Board, experimenting with its features firsthand to enhance their understanding.

Guidance: Mr. Abhijeet Dehadrai's expertise added depth to the session, ensuring that the students gained insights into the practical application of Smart Boards in education.

Shiksha Mandal's

Bajaj Institute of Technology,

Pipri -Wardha- 442001

DTE Code: 4649,   Phone : 07152- 295473,   Email ID : bit@bitwardha.ac.in.

Collaborative Learning: The event fostered a sense of collaboration among the core team members, promoting teamwork and knowledge-sharing.

Conclusion:

The special session on 'Exploring Smart Board' was a resounding success, in embracing modern educational technology. The interactive and practical approach taken during the session has equipped the participants with valuable skills and knowledge to harness the potential of Smart Boards effectively.
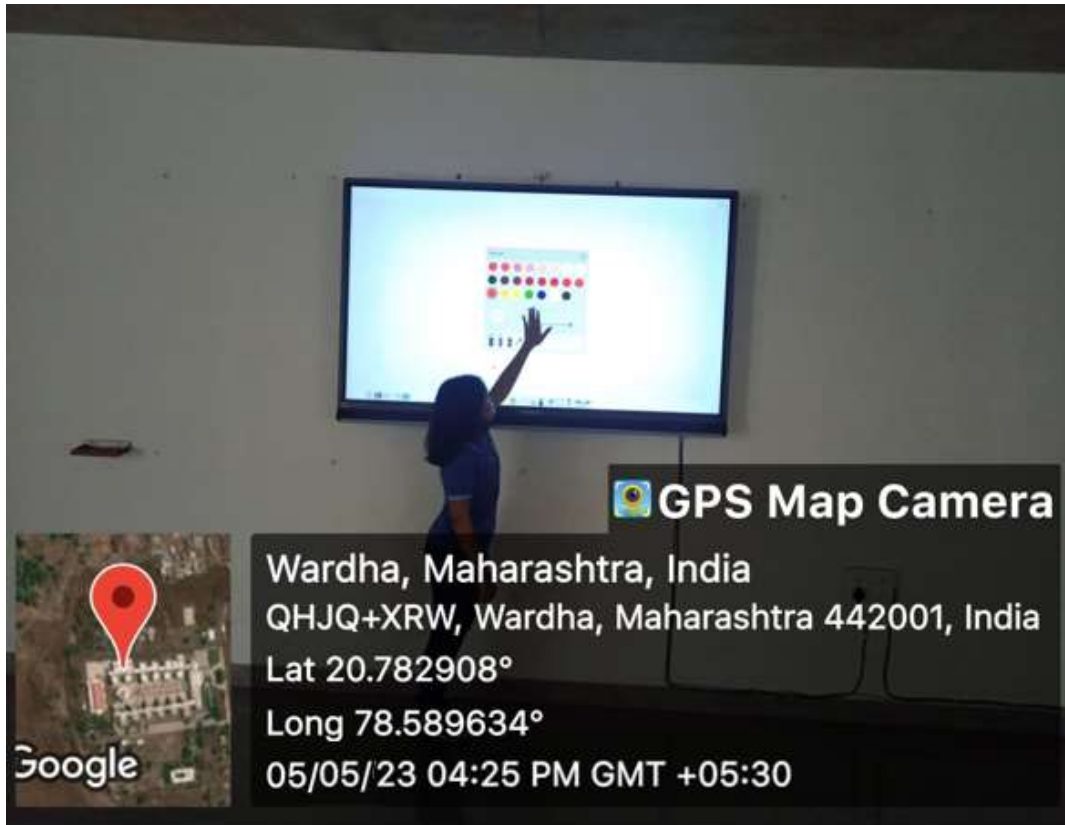
Prepared By

Mr. Abhijeet Dehadrai

Shiksha Mandal's

Bajaj Institute of Technology,

Pipri -Wardha- 442001

DTE Code: 4649,   Phone : 07152- 295473,   Email ID : bit@bitwardha.ac.in.

Student Participating in 'One Minute Test' during Exploring Smart Board Session

Bajaj Institute of Technology,

Pipri-Wardha

Department of First Year Engineering

Report on PPT Sessions

Sessions on "How to prepare and deliver power point presentations" was conducted by First Year Forum Start BIT, at Bajaj Institute of Technology on 31.03.2023. the session was conducted so that the students should be able understand and deliver effective power point presentations. Dr. Vivek Bhusari Head of First year Engineering and Dr. Vijay Deshmukh were prominently present and interacted with the students.

The sessions were conducted by Ms. Naina Jagyasi Assistant Professor First Year Engineering (Humanities) BIT. Start BIT forum Members coordinated the sessions efficiently.

The details of the sessions were as follows;

Sr. No.	Time	Branch
1.	10:00am to 12:00 noon	Civil & Mechanical Engineering
2.	1:30pm to 3:30pm	Computer & Electrical Engineering

(Ms. Naina Jagyasi)

Shiksha Mandal's
Bajaj Institute of Technology, Wardha
Department of First Year

Event: Semina on "How to prepare & deliver PPT"
Date: 31. 03. 2023
Branch: Mechanical Engineering

Attendance Record

Sr. No.	Name of the Student	Sign
1	Neha Telange	N.NTelange
2	Vedant Parimal	APurimal
3	Rutik Nimsadkar	Reetak
4	Yash Ugemuge	yash
5	pallavi Mandhare	Amndhare
6	Tanvi kamode	TKamode
7	Aryan Timande	titimande
8	Arvay Sakalkale	Auay
9	vidhan Bhagat	V.Bhagat
10	Radhika A Girde	PHude
11	Nishant Badwaik	NBeugk
12	shrutik supare	S.G.Supare
13	Sahil Dhanvij	Suil
14	Pranav Nair	Pranoug
15	Yuvray S. Mundhe	Hd
16	Vishnu G. Mahajan	Imahajas
17	Priti .M. Basterbar	Poter
18	Jayesh. D. Rathi	Rathi
19	Anilet N. Hole	Antele
20	kartik. N. Tadas	K.Tadas
21	Shreyash. S. Telrandhe	Telrandhe
22	Ojas J. kiclilay	Ojkcdilay
23	Anish M yadav	Anish
24	Adesh. R. Shende	Rende
25	Rushikesh B. Shewale	Eheuale
26	Ankit O. pahune	Qpahuns
27	Mayus M. Ladikes	Aceel Hilus
28	Chetan. K. Kamdi	Kamdi.
29	Aditya. R. Malode	Adh
30	Manthan D. Deshmukh	muDel

Shiksha Mandal's
Bajaj Institute of Technology, Wardha
Department of First Year

Event:

Date:

Branch:

Attendance Record

Sr. No.	Name of the Student	Sign
31	Govind S. Gadegun	
32	Sahil . D. Khairkar	
33	Palak . R. Wasoke	
34	Sahil . S. Deshmukh	S.S. Deshmukh
35	Shashank .W. Dongre	
36	Marthas R. Ghedmare	
37	Sanket .B. Masram	
38	Sahil G. Bhandakkal	
39	Nishan S. Ankake	
40	Shruti A. Khedkar	
41	Devika Sayankar	
42	Sowani S Raghavate	
43	Kaushal P Chonde	
44	Mukul M. Bhandekar	
45	Krishna D. Katarkar	
46	Vaibhav R. Dhawale	
47	Shashank M. Arade	
48	Ritesh N. Woni	R.N.Womi
49	Kashish Borkar	
50	Anagha Bhagat	
51	Soham Shahakar	
52	Vaibhav R. Dhawale	
53	Mrunal .M. Masane	
54	Vaishnav G. Mohokar	
55	Tejas. M. Karale	
56	Om S. Turak	
57	Dev G. Rahi	
58	Bhoubi .K. Yelane	
59	Aradhyo P. Bhoyar	
60	Shrutika Thakare	

Event: Seminar on "how to prepare & deliver PPT"
Date: 31.03.2023
Branch: CIVIL

Attendance Record

Sr. No.	Name of the Student	Sign
1	Janvi R. Selkar	Bee-
2	Ayush A Sadnour	
3	Lokesh W Awachat	L.w.Awachat
4	Surang R. Dehankar	SR Dehunkay
5	Mitesh V. Thakry	AThalsre
6	Vansh D. wasnik	V.wasnik.
7	Prajwal m nimje	
8	Astilvu khedkar	Askat
9	sharvari Jagtap	Shop
10	Sheavani Dhole	Smbare
11	Diya Baundioale	Bybaunduble
12	yamini A. wandrare	Ruandbar
13	Manasvi S. Dongaure.	
14	Poonam A. Patil	A.Patil
15	Mansi Lokhande	Nhande
16	vaishnavi Ghime	Ghime
17	Mayur. Sid	
18	samiksha Itankar	8Honke
19	Sanil Shendne	Sahil
20	Darshna Mahatkar	
21	Neho R. Thool	ADmus
22	Akash G. Dehankar	Ai.Du
23	Rakesh suresh chaudhari	Buul
24	Samyak N. Mimsadur	Mtnsaly
25	Aditya R. Kohale	A.R.Kohale
26	Prathamesh wankhede	Sankdad
27	Poonam Patil	A.Patil
28	Vedanti Parate	Darate.
29	Scoarap Dhote	Abak
30	Ketan Wandile	

Event:
Date:
Branch:

Attendance Record

Sr. No.	Name of the Student	Sign
31	Anuja N. Borade	Borade
32	Shrawani Y. Bijagare	Shrawani
33	Shreyash P. chaudhari	P. P. chaudhari
34	Jitu R. Hadke	Bhadke
35	Dardesh S. Kawrethi	S. S. Kwel
36	Vansh S. Bahe	Vansh
37	Prajwal B. Borkhur	Papkap
38	Devansh V. Masram	D.V. Mas
39	Akhilesh D. Hattarj	
40	Anuja moon	moon
41	Knusherbh Teltumbele	Teltumbele
42	Samiksha D. Fanode	S. D. Fanode
43	Nimesh S. Yengade	N.S.Yengade
44	Mayur Awarmut	M.A
45	Anam m Sheikh	
46	Arpit V. khuku	Arpit
47	Ankit R. Alone	Alone
48	Payal R. Tawlade	R. Tawlade
49	Anup M. Nagilwar	
50		
51		
52		
53		
54		
55		
56		
57		
58		
59		
60		

Shiksha Mandal's
Bajaj Institute of Technology, Wardha
Department of First Year

Event: Seminar on "How to prepare & deliver PPT"
Date: 29/7/23
Branch: computer science engineering.

Attendance Record

Sr. No.	Name of the Student	Sign
1	Shruti Jauhari	
2	Sahll Ninja	Serimji
3	Abhishek Wake	Aswake
4	Shubham R. Lonkae	Lonkae
5	Aepll·K·Kahule	Attab
6	Tushar G. Ladke	
7	Vaishnavi S. Bakale	Bee.
8	Viraj Joshi	VJoshi
9	Anand V. Kak	kay
10	Sejal S. Sahu	
11	Kashish·K· Mandivle	
12	Samyak M. kambli	
13	Ayush·V·Meharkure	
14	Bhagyashri S. Gulhane	
15	Vidhi D. Sahu	DSahu
16	Ansh·S· Shahse	
17	Puinee A·yadav	Pyadav.
18	Pankaj R· Pal	Bonkuy
19	Moin R. Chavhan	
20	Jauhari J. Warbariya	
21	Abhishek H. Kakaodwal	
22	Chetna R Sidang	Chitare
23	Faizal khan Pathan	
24	Atharva R. Raut	ARaut
25	Rohit S· Dhage	
26	Mayuri P. Bhalme	M.RM
27	Prajwal A· Fusate	Fusat
28	Simron A·Aroda	
29	Meet·Y·chhoyale	
30	Devendra A. Ambulkar.	Ambalkar

Shiksha Mandal's
Bajaj Institute of Technology, Wardha
Department of First Year

Event:
Date:
Branch:

Attendance Record

Sr. No.	Name of the Student	Sign
31	Prachi Santosh Thakur	Thakur
32	Samruddhi Manish Umre	
33	Pratik R. Waykhede	
34	Dipti O. Khadgi	Dholey
35	Amur M. Jaiswel	Mjiswu
36	Samruddhi P.Gadewar	Samruddhi
37	Anjali N. Rangari	Rangari
38	Bhavesh P. Satkavan	Bhavesh
39	Hemen V. Waryhin	
40	Anustha Srivastava	Anu
41	Bhavana Sengau	
42	Sidhosh Jaiswal	
43	Isha Bilwal	Bilway
44	Astha Sheikh	
45	Anup Raut	
46	OM Sandeep Bhoyar	
47	Anisit R. Gupta	
48	Abhishek Singh	Abhishu
49	Parikshit Pache	Parikshit
50	Arjun M. Gupta	
51	Muskan Sheikh	Mu
52	Gufrana Sayyad	Sayyad
53	Anuj A. Bais	Anu
54	Mihir Kalute	Mih
55	Ritikraj Mandal	
56		
57		
58		
59		
60		

Event: Seminar on "How to prepare & deliver PPT"
Date: 31.03.2023
Branch: Electrical Engineering.

Attendance Record

Sr. No.	Name of the Student	Sign
1	Swapnil K. pipre	Qpipre
2	kartikey P. Admane	P Adman
3	Utkarsh J. Raut	Raut
4	manju Bidwaika	m moldwaika
5	Komal Kadam	Kkadam
6	Dhanshri ingole	D. Dingole
7	Khushi Murdlo	Murdlio
8	Jyoti A. Mohanani	Jyoti
9	Shubham v. masram	masram
10	Harshal v. choudhari	Pv-chodts
11	Akash K. Gahlot	Akash
12	Vanshika K Gajalwar	Vanshika
13	Peuthvi v. Patsapuse	Peuij
14	Tanish R. Sonkusare	Sonkusare
15	Amit. S. Agrahari	Amfm
16	Atharva S. Nimkar	Atharva
17	Shruti V. Fuladi	fulradi
18	Yash. S. Tongale	Tongale
19	Gayatri. R. Jadhay	@jadnas
20	Ram S. Fating	RanFating
21	Zubair. N. Shah	Sc
22	Lowlesh P keady	keady
23	Hemant. P. Nautkarkar.	Nautkarkar
24	Nurul. R. Brayat	Bryat
25	Khushi A. Gawande	Kffad
26	Shambhari N. Deshpand	shambh
27	Pranay P. Raut	Raut
28	Sanket. A. Nikule	Nikule
29	Yadnyesh N. Baware	Baware
30	Devika Nakade	kde

Event:
Date:
Branch:

Attendance Record

Sr. No.	Name of the Student	Sign
31	Shwete Idankar	Stanks
32	Sanika Murlidhar Raut	Raut
33	Tanmay Sanjay Bhandekar	Bhandeka
34	Amurdeep Waghmare	Awe
35	Sujal N. Bhusari	Sujal
36	yee A. Kande	oak
37	Nandini Rathod	Nandini
38	Sai Sindhu Domala	Sielhu
39	Bhavya G. Bhioware	Ba
40	Sakshi V. Bhoyar	SVBhayar
41	Dushyant R. Kshirsagar	Kushyat
42	Nidhi S. Rathod	NRathod
43	Aditya S. Deogiokar	ADeogiek
44	Soham K. Choudhari	Choudhari
45	vedanti A. Dange	Dange
46	Rujula P. Thakale	Rujula
47	Vedant P. Kohale	Kohale
48	saloni s shelke	sshelke
49	Himanshu R. Kalmegh	Kalegh
50	Atharva G. Admane	AGA
51	Nitisha Sommathe	Nitisha
52	Sanika Sanjay Raut	Rut
53	Tejaswini H. Mehar	Mehar
54	Vaishnavi V. Kawle	Kawle
55	chanam A. Katore	Karo
56	Sanika S. Datey	Datey
57	siddhi S. Mohalley	Mohalley
58	Rani A. Daf	RAD
59	Hardik H. Tupate	Tupat
60	yash c zade	zade

Shiksha Mandal's
Bajaj Institute of Technology, Wardha
Department of First Year

Event: "How to prepare & deliver PPr"
Date: 31.03.2023.
Branch: Computer engineering

Attendance Record

Sr. No.	Name of the Student	Sign
1	Rohit S. Dhage	
2	Atharva R. Raut	ARaut
3	Faizal khan Pathan	
4	Chetna R. Sidana	OSidana
5	Abhishek H. Kakasiwal	
6	Jauhan J. Darbaniya	
7	Clorin R. Chavhan	
8	Pankay R. Pal	Panku
9	Puinie R. Yadav	Pyadav.
10	Ansh S. Shirbse	Dshirbse
11	Vidhi D. Sahu	DSahu
12	Sejal S. Sahu	
13	Shruti B. Jauhari	
14	Sahil R. Nimji	Srnimj
15	Abhishek S. Wake	
16	Shubham R. Lonkar	Clonkap
17	Aepit k. Kanale	Ahlab
18	Tushar G. Ladke	Ladke
19	Vaishnavi S. Balkale	
20	Vipal Joshi	VJoshi
21	Anand V. Kale	
22	Parthan Daf msp.	HIDAF
23	Kashish k Mandile	km
24	Samyak M. Kambu	
25	Ansh V. Meharkire	Am
26	Bhagyashri S Guthane	Bgauthan
27	Bhavana B sengar	hauana
28	Cidhesh Jaiswal	Jauswal
29	Isha Bilwal	Bilwal
30	Artha Sheikh	

Event:

Date:

Branch:

Attendance Record

Sr. No.	Name of the Student	Sign
31	Anup Arunkumar Raut	
32	OM Sandeep Bhoyar	
33	Ankit R. Gupta	
34	AFTAB I. SHEIKH	
35	Pratik R. Wankhede	
36	Dipti G. Khadoji	
37	Anuel M. Tarsuru	
38	Samruddhi P. Gadewar	
39	Anjali N. Rangari	
40	Bhavesh P. Sakaivan	
41	Hemen V. Warykun	
42	Anustha Srivastava	
43	Ritikraj Mandal	
44	Mihir Kahate	
45	Anuj Bais	
46	Gufrana Sayyad	
47	Muskan Sheikh	
48	Arjun M. Gupta	
49	Parikshit G Pache	
50	Abhishek Singh	
51	Mayuri P. Bhalme	
52	Prajwal A. Fusate	
53	Simron A. Arodd	
54	Meet Y. chhoyale	
55	Devendra A. Ambalkar	
56	Prachi Thakur	
57	Samrudani Cimre	
58	Digvijay S. Gud	
59		
60		

Students Practicing during session on How to Prepare & Deliver PowerPoint Presentation