



Shiksha Mandal's

BAJAJ INSTITUTE OF TECHNOLOGY, PIPRI, WARDHA

Library

CRITERION-IV

Metric: 4.2.1

Library is automated with digital facilities using Integrated Library Management System (ILMS), adequate subscriptions to e-resources and journals are made. The library is optimally used by the faculty and students



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Academic Session: 2023-24

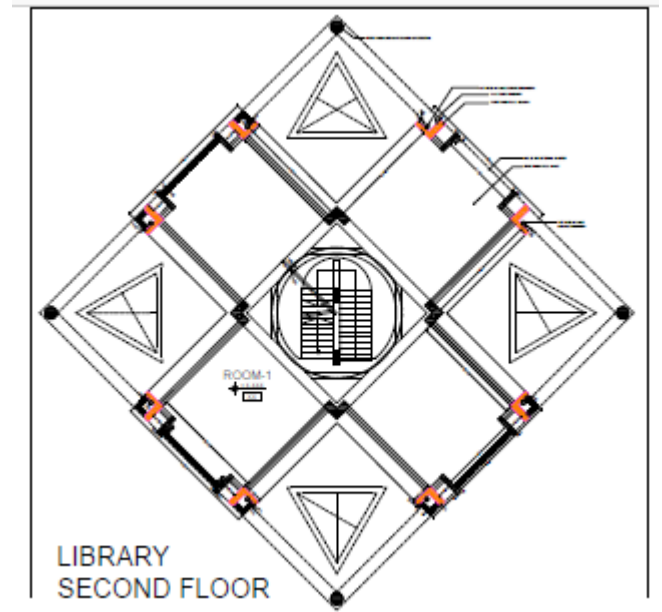
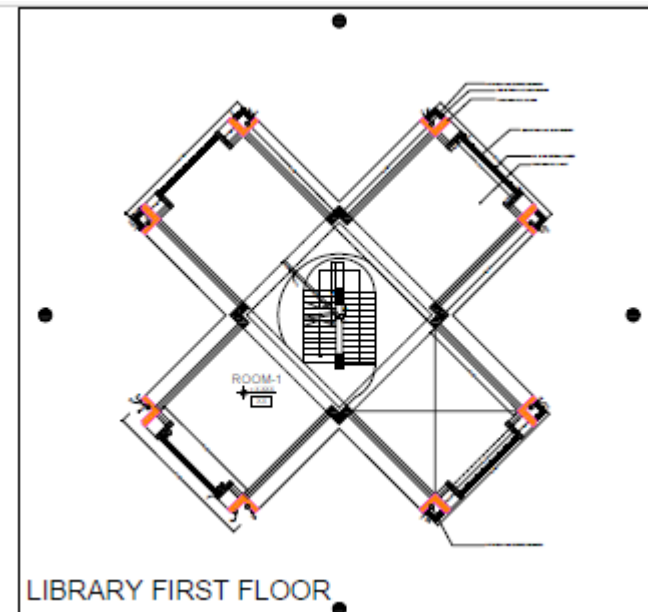
Doc. No.: BIT/NAAC/Lib Map/
2023

Date: 23/12/2023

Central Library Building: Actual Photograph



Floor Plans



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BIT/NAAC/Lib Map/ 2023	11/03/23	23/12/23	MDP	Dr. N.M. Kanhe Principal



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Central Library Building: Floor Plans



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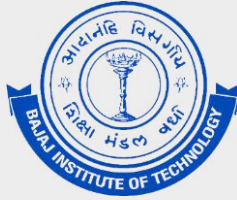
Doc. No.: BIT/NAAC/Lib Management/ 2023

Date: 23/12/2023

Library Management -

Member Registration:

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Doc. No.: BIT/NAAC/Lib Management/ 2023

Date: 23/12/2023

Member List

Member No	Name	Department	Year	Contact No	Blood Gr	Valid till
Name of Category: STUDENT						
87812001	SHIBANAR KORNAL DATTA	CIVIL ENGINEERING	1st	727281118		30/09/2024
87812004	SHASHI YASH VIKAS	CIVIL ENGINEERING	1st	908019188		30/09/2024
87812005	SHIKHAR YASHRAJ PRADHAN	CIVIL ENGINEERING	1st	827684022		30/09/2024
87812006	SUNAR KHUSHI K GAJANAN	CIVIL ENGINEERING	1st	875791330		30/09/2024
87812007	SHAMIKHA NEHAAT DEBROUR	CIVIL ENGINEERING	1st	838247128		30/09/2024
87812008	SHALAKH BHANESHVAR SAKA YAS	CIVIL ENGINEERING	1st	791091527		30/09/2024
87812009	SHASHIBHAR SAKESHNA MITAL	CIVIL ENGINEERING	1st	877344917		30/09/2024
87812010	SHASHIBHAR ASHUT LAKSHI	CIVIL ENGINEERING	1st	808875861		30/09/2024
87812011	SHRE YASH BHARDELA	CIVIL ENGINEERING	1st	798289433		30/09/2024
87812012	SHROOHAR SHYAM PRASAD	CIVIL ENGINEERING	1st	802871284		30/09/2024
87812013	SHUBHAM USHA PRADHAN	CIVIL ENGINEERING	1st	891459188		30/09/2024
87812014	SHWALI ABHINAV BHARDELA	CIVIL ENGINEERING	1st	822882887		30/09/2024
87812015	SHYAM SAKSHI BHARDESHWAR	CIVIL ENGINEERING	1st	817384184		30/09/2024
87812016	SANAY YASH VIKAS	CIVIL ENGINEERING	1st	875227828		30/09/2024
87812017	SANAYASH TEJAS SAREP	CIVIL ENGINEERING	1st	752687387		30/09/2024
87812018	SHARAD ROHIT RAJU	CIVIL ENGINEERING	1st	861122181		30/09/2024

Accessioning

Accessioning

Select from Delivery Chassis

Institute Code: BIT | Accession No: BIT | 4211 | Date of Entry: 27/11/2023

Material Type: 2010 | Sub Material Type: 1007 | Entry in Accession Reg: Y

Title: COMPUTER ORGANIZATION AND ARCHITECTURE

Author: STALLONER WILLIAM

Editor:

Department: COMPUTER ENGINEERING | Value: | Edition: 11

Subject: COMPUTER ORGANIZATION AND ARCHITECTURE | ISBN: 810423881250

Class No: 004.22 | Year of Publ: 2003 | Page No: 188

Country: IN | Place of Publication: MUMBAI

Price (In Rs.): 875 | Discount (%): 20 | Location:

Publisher: PEARSON EDUCATION | Accompanying Material:

Vendor: VENUS BOOK CENTER | Invoice Date: 22/11/2023

Invoice No: 21990 | Language: 0045.001

Notes:

Remarks:

Content List: COMPUTER SYSTEM MEMOR | Keyword List: | Digital Info: | Image List:

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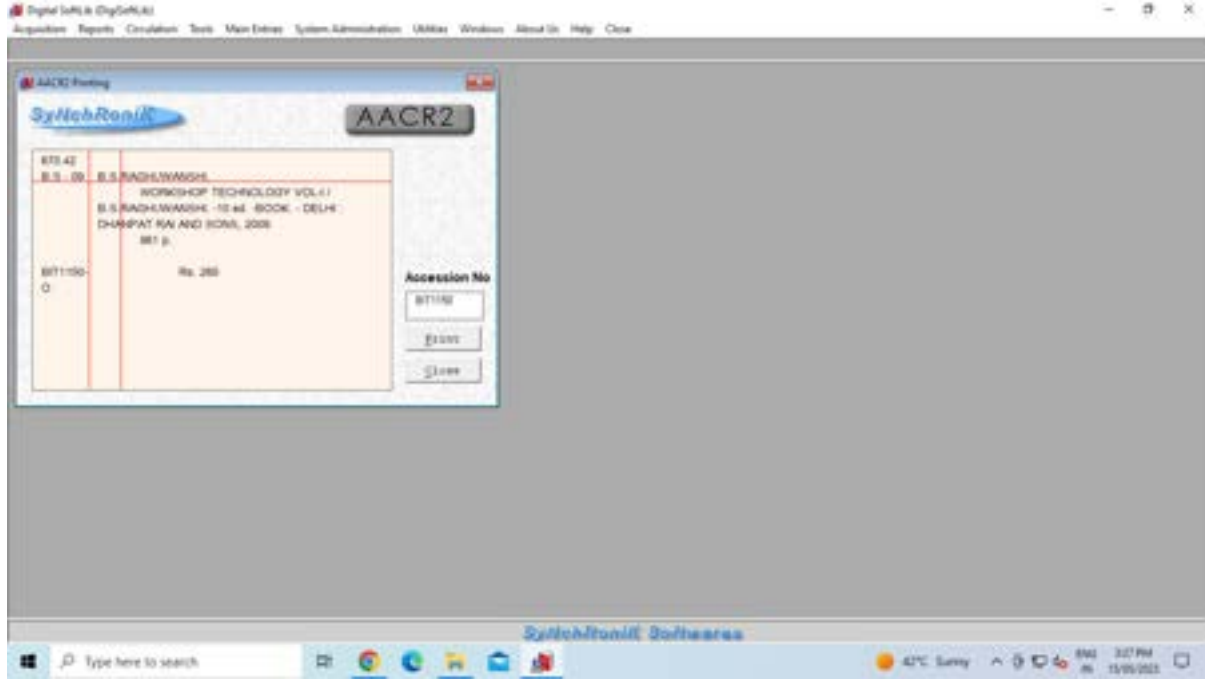
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Cataloguing



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Issue Arrival Entry

ISSN	EN	VOL	UMB	Year	Month	ARRIVED STA	ARRIVED DATE	ACCM	MISSN	NOTATION
1	08			2023	1	Y	24/03/2023	N		
2	08			2023	4	Y	22/01/2023	N		
3	08			2023	7	N	01/07/2023	N		
4	08			2023	10	N	01/10/2023	N		

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Due Collection

Dues Clearance

Receipt Date: 14-06-2023 Receipt No.: 1215

Member No: BITBT21222 Name: SHUBHAM GOLAIT

Dues (Rs.): 123 Category: STUDENT

Amount Submitted: 123 Department / Branch: MECHANICAL ENGINEERING

Amount Deposited: 0 Active: Y Year: 2nd

Status: FULLY PAID Head: DUES COLLECTED

Reason: Library Fee

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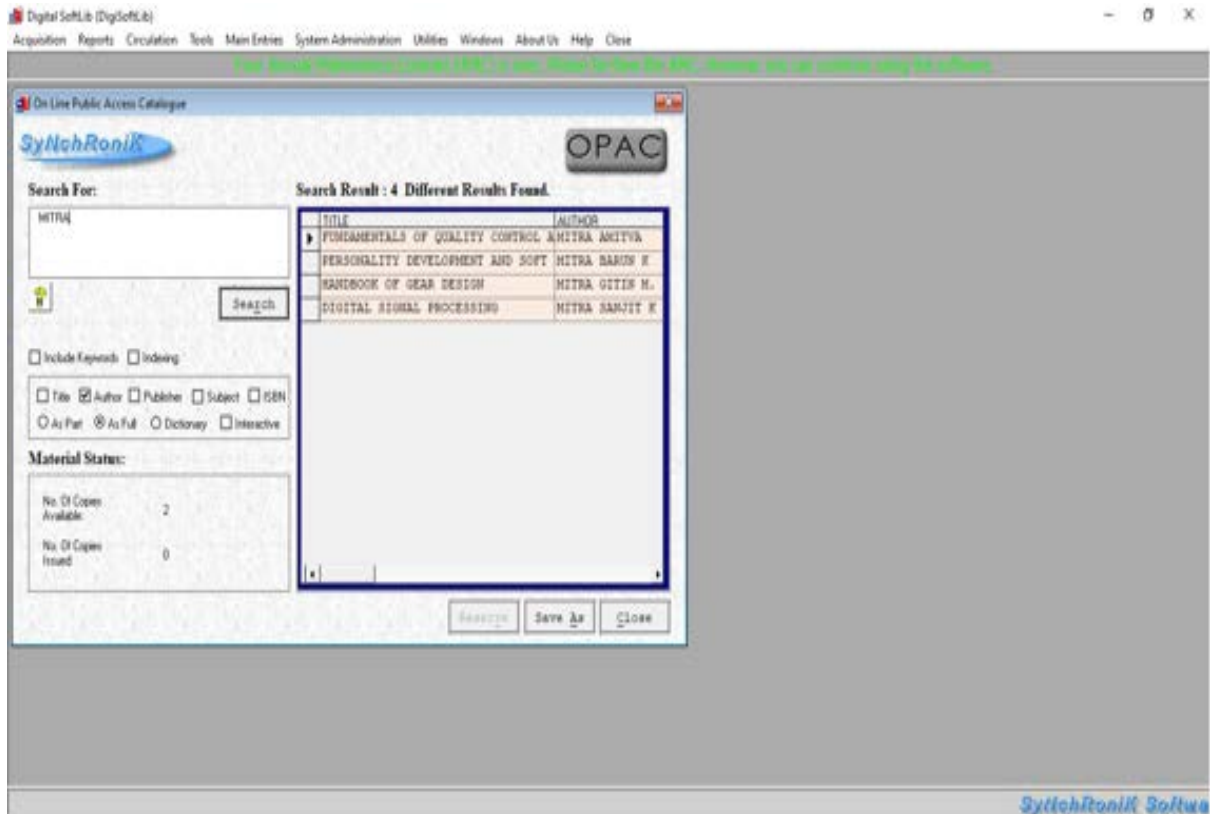
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Phone : +91 92252 48455
E-mail : rupeshbhattad@rediffmail.com; synchronik@live.com
Website : www.synchronik.co.in



ERP software **SackInfo** for automation of various activities of an Academic Institutions like Student Section, Fee Collection, Accounts, Academic Monitoring, Exam Section, Central Purchase & Stores, Attendance, Library, Establishment, Payroll, T&P, Event Management, Feedback, Committee & Meetings, Hostel, SMisc. & NBA related modules

INVOICE

To,
The Principal,
Bajaj Institute of Technology,
Pipri, Wardha

Invoice No : 16-17/031
Invoice Date : 31/01/2017

With Ref. to your order no. _____ dated 28/01/2017

Sr. No.	Particulars	Rate	Qty	Amount
1.	Customized Library Automation Software (SoftLib Ver 5.3)	Rs.45,000/-	1 No.	Rs. 45,000/-
Total Amount :				Rs. 45,000/-

(Rupees Forty Five Thousand Only)
(All inclusive)

Subject to Nagpur Jurisdiction

For SyNchRonik Inc.

[Rupesh Kumar Bhattad]
Director



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Payment be released.

Dr. Ajay V. Deshpande

17/2/2017

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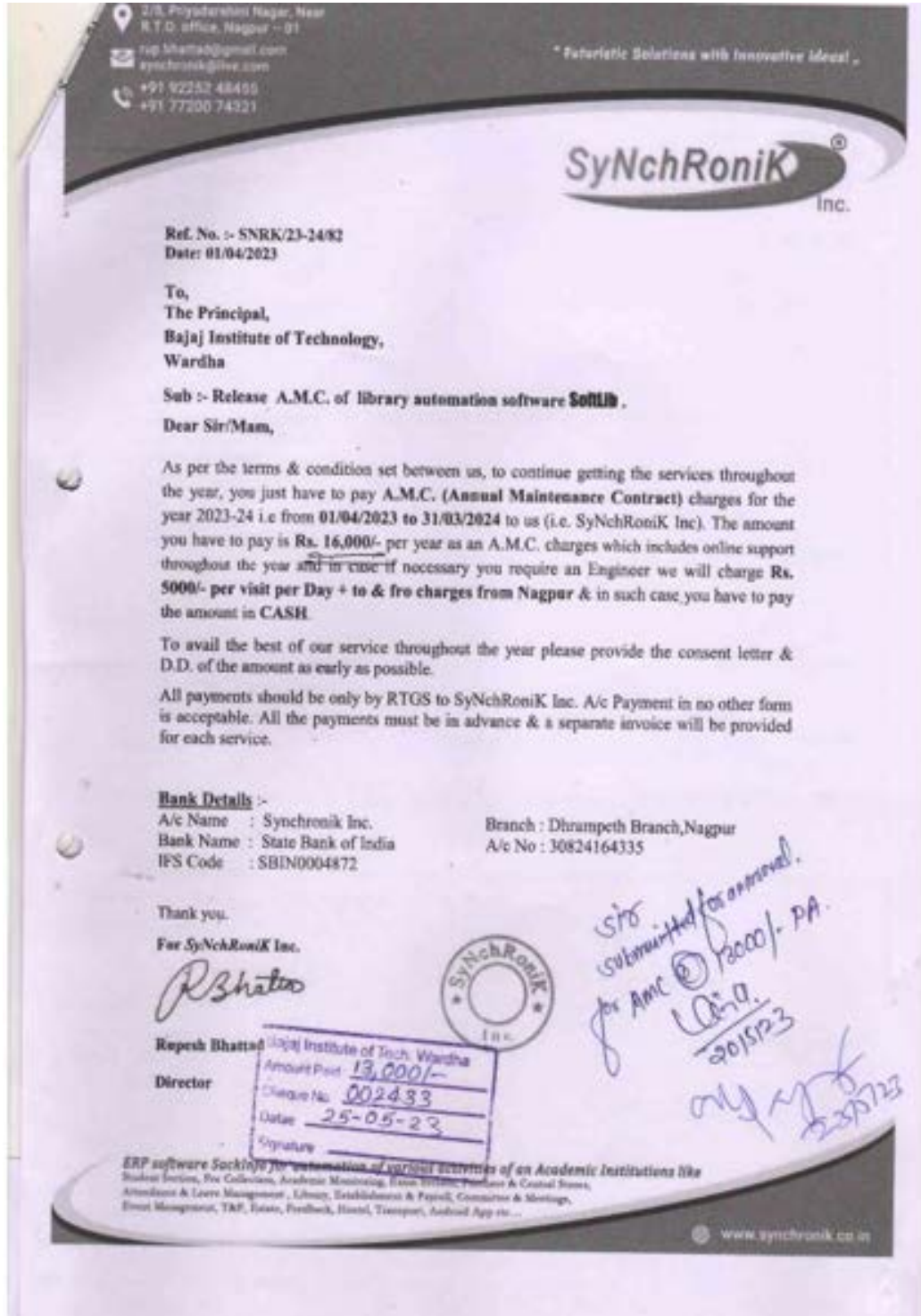
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Free Online E-Journals

S. NO	E-RESOURCES (Journals)	LINKS
1.	CSIR-NIScPR	https://niscpr.res.in/periodicals/researchjournals
2.	Digital Treats: Research & Practice	DTRAP: Vol 4, No 3 (acm.org)
3.	Collective Intelligence	COLA: Vol 2, No 2 (acm.org)
4.	Digital Government: Research and	https://dl.acm.org/toc/dgov/current
5.	Formal Aspects of Computing	https://dl.acm.org/loi/fac/group/d2020.y2023
6.	AIP Conference Proceedings	https://pubs.aip.org/aip/acp
7.	American Institute of Physics	https://pubs.aip.org/pages/journals
8.	Journal of Engineering Mechanics	https://ascelibrary.org/toc/jenmdt/current
9.	IEEE ACCESS	https://ieeexplore.ieee.org/xpl/issues?punumber=6287639&isnumber=10005208
10.	SAIEE Africa Research Journal	https://ieeexplore.ieee.org/xpl/issues?punumber=8475037&isnumber=10214182
11.	Big Data Mining & Analytics	https://ieeexplore.ieee.org/xpl/issues?punumber=8254253&isnumber=10233239
12.	Chines Jr. of Electronics	https://ieeexplore.ieee.org/xpl/issues?punumber=9970761&isnumber=10250798
13.	IEEE Open Jr. of Circuits & System	https://ieeexplore.ieee.org/xpl/issues?punumber=8784029&isnumber=10019301
14.	Complex System Modeling &	IEEE Xplore: Complex System Modeling and Simulation
15.	Intr. Jr. of Crowd Science	IEEE Xplore: International Journal of Crowd Science
16.	Open Jr. of Control System	IEEE Xplore: IEEE Open Journal of Control Systems
17.	Chinese Jr. of Electrical Engineering	IEEE Xplore: Chinese Journal of Electrical Engineering
18.	CES Trans. of Electrical Machines & Systems	IEEE Xplore: CES Transactions on Electrical Machines and Systems
19.	IEEE Jr. of Electron Devices Society	IEEE Xplore: IEEE Journal of the Electron Devices Society
20.	IEEE Open Jr. of Engineering in Medicine & Biology	IEEE Xplore: IEEE Open Journal of Engineering in Medicine and Biology
21.	Ericsson Technology Review	IEEE Xplore: Ericsson Technology Review
22.	IEEE Jr. on Exploratory Solid State Computational Devices & Circuits	https://ieeexplore.ieee.org/xpl/issues?punumber=6570653&isnumber=10138050
23.	iEnergy	IEEE Xplore: iEnergy
24.	IEEE Jr. on Immersive Displays	IEEE Xplore: IEEE Open Journal on Immersive Displays
25.	IEEE: Indoor and Seamless Positioning and Navigation	IEEE Xplore: IEEE Journal of Indoor and Seamless Positioning and Navigation
26.	IEEE: Industrial Electronics Society	IEEE Xplore: IEEE Open Journal of the Industrial Electronics Society
27.	IEEE Open Jr. on Industry Applications	IEEE Xplore: IEEE Open Journal of Industry Applications
28.	IEEE Open Jr. on Instrumentation and	IEEE Xplore: IEEE Open Journal of Instrumentation and Measurement
29.	Intelligent and Connected Vehicles	IEEE Xplore: Journal of Intelligent and Connected Vehicles
30.	Intelligent and Converged Networks	IEEE Xplore: Intelligent and Converged Networks
31.	IEEE: Intelligent Transportation Systems	IEEE Xplore: IEEE Open Journal of Intelligent Transportation Systems



32.	IEEE Life Sciences Letters	IEEE Xplore: IEEE Life Sciences Letters
33.	IEEE Trans. On Machine Learning in	IEEE Xplore: IEEE Transactions on Machine Learning in Communications and Networking
34.	Modern Power Systems & Clean Energy	IEEE Xplore: Journal of Modern Power Systems and Clean Energy
35.	IEEE Open Jr. of Nanotechnology	IEEE Xplore: IEEE Open Journal of Nanotechnology
36.	IEEE Photonics Journal	IEEE Xplore: IEEE Photonics Journal
37.	CSEE Jr. of Power and Energy Systems	IEEE Xplore: CSEE Journal of Power and Energy Systems
38.	IEEE Open Access Jr. of Power and Energy	IEEE Xplore: IEEE Open Access Journal of Power and Energy
39.	CPSS Trans. On Power Electronics and Applications	IEEE Xplore: CPSS Transactions on Power Electronics and Applications
40.	IEEE Open Jr. of Power Electronics	IEEE Xplore: IEEE Open Journal of Power Electronics
41.	IEEE Trans. On Quantum Engineering	IEEE Xplore: IEEE Transactions on Quantum Engineering
42.	URSI Radio Science Bulletin	IEEE Xplore: URSI Radio Science Bulletin
43.	IEEE Jr. on Selected Areas in Sensors	IEEE Xplore: IEEE Journal of Selected Areas in Sensors
44.	IEEE Jr. on Selected Topics in Applied Earth Observations and Remote Sensing	IEEE Xplore: IEEE Journal of Selected Topics in Applied Earth Observations and Remote Sensing
45.	Journal of Social Computing	IEEE Xplore: Journal of Social Computing
46.	IEEE Open Jr. of Solid-State Circuits	IEEE Xplore: IEEE Open Journal of the Solid-State Circuits Society
47.	Jr. of System Engineering and Electronics	IEEE Xplore: Journal of Systems Engineering and Electronics
48.	IEEE Open Jr. of System Engineering	IEEE Xplore: IEEE Open Journal of Systems Engineering
49.	IEEE Jr. of Translational Engineering in Health and Medicine	IEEE Xplore: IEEE Journal of Translational Engineering in Health and Medicine
50.	Tsinghua Science & Technology	IEEE Xplore: Tsinghua Science and Technology
51.	IEEE Open Jr. of Ultrasonics,	IEEE Xplore: IEEE Open Journal of Ultrasonics, Ferroelectrics, and Frequency Control
52.	IEEE Open Jr. of Vehicular Technology	IEEE Xplore: IEEE Open Journal of Vehicular Technology
53.	Advances in Mechanical Engineering	https://journals.sagepub.com/loi/ADE
54.	Applied Spectroscopy Practical	https://journals.sagepub.com/loi/APP
55.	Composites and Advanced Materials	https://journals.sagepub.com/loi/ACM
56.	Air, Soil & Water Research	https://journals.sagepub.com/loi/ASW
57.	Big Data & Society	https://journals.sagepub.com/loi/BDS
58.	Advances in Methods and Practices in Psychological Science	https://journals.sagepub.com/loi/AMP
59.	AERA Open	https://journals.sagepub.com/loi/ERO
60.	Bioinformatics & Biology Insight	https://journals.sagepub.com/loi/BBI
61.	Biomedical Engineering & Computational Biology	https://journals.sagepub.com/loi/BEC
62.	Energy Exploration & Exploitation	https://journals.sagepub.com/loi/EEA
63.	Environment and Security	https://journals.sagepub.com/loi/EAS
64.	Environment & Urbanization	https://journals.sagepub.com/loi/EAU
65.	Environmental Health Insights	https://journals.sagepub.com/loi/EHI



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66.	European Urban & Regional Studies	https://journals.sagepub.com/loi/EUR
67.	Intr. Jr. of Advanced Robotic Systems	https://journals.sagepub.com/home/arxa
68.	Intr. Jr. of Engineering Business	https://journals.sagepub.com/loi/ENB
69.	Intr. Jr. of Spray and Combustion	https://journals.sagepub.com/loi/SCD
70.	Jr. of Algorithms & Computational	https://journals.sagepub.com/loi/ACT
71.	Jr. of Applied Biomaterials & Functional Materials	https://journals.sagepub.com/loi/JBF
72.	Jr. of Low Frequency Noise, Vibration & Active Control	https://journals.sagepub.com/loi/LFN
73.	Jr. of Rehabilitation and Assistive Technologies Engineering	https://journals.sagepub.com/loi/JRT
74.	Jr. of Tissue Engineering	https://journals.sagepub.com/loi/TEJ
75.	Measurement & Control	https://journals.sagepub.com/loi/MAC
76.	Power and Education	https://journals.sagepub.com/loi/PAE
77.	Progress in Reaction Kinetics and	https://journals.sagepub.com/loi/PRK
78.	Vikalpa Jr. for Decision Makers	https://journals.sagepub.com/loi/VIK


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PIPRL, Wardha.



Department: Central Library

Free Online E-Resources

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A	ACM Digital Library	
1	Digital Treats: Research & Practice	https://dl.acm.org/loi/dtrap
2	Collective Intelligence	https://dl.acm.org/loi/cola
3	Digital Government: Research and Practice	https://dl.acm.org/loi/dgov
4	Formal Aspects of Computing	https://dl.acm.org/loi/fac
B	American Institute of Physics	https://pubs.aip.org/pages/journals
1	AIP Advances	https://pubs.aip.org/aip/adv
2	AIP Conference Proceedings	https://pubs.aip.org/aip/acp
3	APL Bioengineering	https://pubs.aip.org/aip/apb
4	APL Energy	https://pubs.aip.org/aip/ape
5	APL Machine Learning	https://pubs.aip.org/aip/aml
6	APL Materials	https://pubs.aip.org/aip/apm
7	APL Photonics	https://pubs.aip.org/aip/app
8	Applied Physics Letters	https://pubs.aip.org/aip/apl
9	AVS Quantum Science	https://pubs.aip.org/avs/aqs
10	Bio microfluidics	https://pubs.aip.org/aip/bmf
11	Jr. of Chemical Physics	https://pubs.aip.org/aip/jcp
12	Jr. of Undergraduate Reports in Physics	https://pubs.aip.org/aip/jurp
13	Matter and Radiation at Extremes	https://pubs.aip.org/aip/mre
14	Nanotechnology and Precision Engineering	https://pubs.aip.org/tu/npe
15	Physics of Fluids	https://pubs.aip.org/aip/pof
16	Scilight	https://pubs.aip.org/aip/sci
17	Structural Dynamics	https://pubs.aip.org/aca/sdy
C	IEL ONLINE (IEEE)	
1	IEEE ACCESS	https://ieeexplore.ieee.org/xpl/issues?pu
2	SAIEE Africa Research Journal	https://ieeexplore.ieee.org/xpl/issues?pu
3	Big Data Mining & Analytics	https://ieeexplore.ieee.org/xpl/issues?pu
4	Chines Jr. of Electronics	https://ieeexplore.ieee.org/xpl/issues?pu
5	IEEE Open Jr. of Circuits & System	https://ieeexplore.ieee.org/xpl/issues?pu
6	Complex System Modeling & Simulation	IEEE Xplore: Complex System Modeling
7	Intr. Jr. of Crowd Science	IEEE Xplore: International Journal of
8	Open Jr. of Control System	IEEE Xplore: IEEE Open Journal of
9	Chines Jr. of Electrical Engineering	IEEE Xplore: Chinese Journal of
10	CES Trans. Of Electrical Machines &	IEEE Xplore: CES Transactions on
11	IEEE Jr. of Electron Devices Society	IEEE Xplore: IEEE Journal of the
12	IEEE Open Jr. of Engineering in Medicine &	IEEE Xplore: IEEE Open Journal of
13	Ericsson Technology Review	IEEE Xplore: Ericsson Technology Review
14	IEEE Jr. on Exploratory Solid State	https://ieeexplore.ieee.org/xpl/issues?pu
15	iEnergy	IEEE Xplore: iEnergy
16	IEEE Jr. on Immersive Displays	IEEE Xplore: IEEE Open Journal on



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17	IEEE Jr. of Indoor and Seamless Positioning	IEEE Xplore: IEEE Journal of Indoor and
18	IEEE Open Jr. on the Industrial Electronics	IEEE Xplore: IEEE Open Journal of the
19	IEEE Open Jr. on Industry Applications	IEEE Xplore: IEEE Open Journal of
20	IEEE Open Jr. on Instrumentation and	IEEE Xplore: IEEE Open Journal of
21	Jr. of Intelligent and Connected Vehicles	IEEE Xplore: Journal of Intelligent and
22	Intelligent and Converged Networks	IEEE Xplore: Intelligent and Converged
23	IEEE Open Jr. of Intelligent Transportation	IEEE Xplore: IEEE Open Journal of
24	IEEE Life Sciences Letters	IEEE Xplore: IEEE Life Sciences Letters
25	IEEE Trans. On Machine Learning in	IEEE Xplore: IEEE Transactions on
26	Jr. of Modern Power Systems & Clean Energy	IEEE Xplore: Journal of Modern Power
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31	IEEE Open Access Jr. of Power and Energy	IEEE Xplore: IEEE Open Access Journal
32	CPSS Trans. On Power Electronics and	IEEE Xplore: CPSS Transactions on
33	IEEE Open Jr. of Power Electronics	IEEE Xplore: IEEE Open Journal of
34	IEEE Trans. On Quantum Engineering	IEEE Xplore: IEEE Transactions on
35	URSI Radio Science Bulletin	IEEE Xplore: URSI Radio Science Bulletin
36	IEEE Jr. on Selected Areas in Sensors	IEEE Xplore: IEEE Journal of Selected
37	IEEE Jr. on Selected Topics in Applied Earth	IEEE Xplore: IEEE Journal of Selected
38	Journal of Social Computing	IEEE Xplore: Journal of Social
39	IEEE Open Jr. of Solid State Circuits Society	IEEE Xplore: IEEE Open Journal of the
40	Jr. of System Engineering and Electronics	IEEE Xplore: Journal of Systems
41	IEEE Open Jr. of System Engineering	IEEE Xplore: IEEE Open Journal of
42	IEEE Jr. of Translational Engineering in	IEEE Xplore: IEEE Journal of
43	Tsinghua Science & Technology	IEEE Xplore: Tsinghua Science and
44	IEEE Open Jr. of Ultrasonic, Ferroelectrics	IEEE Xplore: IEEE Open Journal of
45	IEEE Open Jr. of Vehicular Technology	IEEE Xplore: IEEE Open Journal of
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1	Advances in Mechanical Engineering	https://journals.sagepub.com/loi/ADE
2	Applied Spectroscopy Practice	https://journals.sagepub.com/loi/APP
3	Composites and Advanced Materials	https://journals.sagepub.com/loi/ACM
4	Air, Soil & Water Research	https://journals.sagepub.com/loi/ASW
5	Big Data & Society	https://journals.sagepub.com/loi/BDS
6	Advances in Methods and Practices in	https://journals.sagepub.com/loi/AMP
7	AERA Open	https://journals.sagepub.com/loi/ERO
8	Bioinformatics & Biology Insight	https://journals.sagepub.com/loi/BBI
9	Biomedical Engineering & Computational	https://journals.sagepub.com/loi/BEC
10	Energy Exploration & Exploitation	https://journals.sagepub.com/loi/EEA
11	Environment and Security	https://journals.sagepub.com/loi/EAS
12	Environment & Urbanization	https://journals.sagepub.com/loi/EAU
13	Environmental Health Insights	https://journals.sagepub.com/loi/EHI
14	European Urban & Regional Studies	https://journals.sagepub.com/loi/EUR
15	Intr. Jr. of Advanced Robotic Systems	https://journals.sagepub.com/home/arx
16	Intr. Jr. of Engineering Business	https://journals.sagepub.com/loi/ENB



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Date: 18/10/2023

17	Intr. Jr. of Spray and Combustion Dynamics	https://journals.sagepub.com/loi/SCD
18	Jr. of Algorithms & Computational	https://journals.sagepub.com/loi/ACT
19	Jr. of Applied Biomaterials & Functional	https://journals.sagepub.com/loi/JBF
20	Jr. of Low Frequency, Noise Vibration &	https://journals.sagepub.com/loi/LFN
21	Jr. of Rehabilitation and Assistive	https://journals.sagepub.com/loi/JRT
22	Jr. of Tissue Engineering	https://journals.sagepub.com/loi/TEJ
23	Measurement & Control	https://journals.sagepub.com/loi/MAC
24	Power and Education	https://journals.sagepub.com/loi/PAE
25	Progress in Reaction Kinetics and	https://journals.sagepub.com/loi/PRK
26	Vikalpa Jr. for Decision Makers	https://journals.sagepub.com/loi/VIK
E	ASME	
1	ASME Open Journal of Engineering	https://www.asmedigitalcollection.asme.
F	CSIR-NIScPR	https://niscpr.res.in/periodicals/researc
G	Taylor & Francis	
1	International Jr. of Sustainable Engineering	https://www.tandfonline.com/loi/tsue20
2	SICE Jr. of Control, Measurement & System	https://www.tandfonline.com/loi/tmsi20
3	Materials at High Temperatures	https://www.tandfonline.com/journals/y
4	Materials Research Letters	https://www.tandfonline.com/loi/tmrl20
5	Materials Technology	https://www.tandfonline.com/loi/ymte2
6	Mathematical and Computer Modeling of	https://www.tandfonline.com/loi/nmcm
7	Building Research & Information	https://www.tandfonline.com/loi/rbri20
8	AKCE Intr. Jr. of Graph & Combinatorics	https://www.tandfonline.com/loi/uake2
9	Applied Artificial Intelligence	https://www.tandfonline.com/loi/uaai20
10	Applied Mathematics in Science &	https://www.tandfonline.com/loi/gipe21
11	Data Science in Science	https://www.tandfonline.com/loi/udss20
12	Economic Research-Ekonomska Istrazivana	https://www.tandfonline.com/loi/rero20
13	Fuzzy information and Engineering	List of issues Fuzzy Information and
14	Geomechanics and Geoengineering	List of issues Geomechanics and
15	HBRC Journal	List of issues HBRC Journal
16	Heat Treatment ad surface Engineering	List of issues Heat Treatment and Surface
	E-Book	Oercommon.org
1	Introduction to Design Equity	https://open.lib.umn.edu/designequity
2	Sustainable Property Management	https://pressbooks.lib.vt.edu/sustainabl
3	Introduction to Earth Science	https://pressbooks.lib.vt.edu/introearths
4	Construction Contracting	https://pressbooks.lib.vt.edu/constructi
5	Applied Mathematics	https://oercommons.org/courses/applie
6	Thermodynamics for Engineers	https://oercommons.org/courseware/les
7	World History Since 1500	https://oercommons.org/courses/world-
8	Organizational Behavior	https://oercommons.org/courses/organi
9	Programming Language: Application and	https://oercommons.org/courses/progra
10	Intellectual Property: Law & the Information	https://oercommons.org/courses/intelle
11	Electromagnetics Volume 2	https://oercommons.org/courses/electro
12	Computer Networks: Principles, Protocol and	https://oercommons.org/courses/compu



13	Graphic Design and Print Production	https://ecampusontario.pressbooks.pub
14	How to Use Microsoft Excel:	https://oercommons.org/courses/how-
15	Introductory Statistics	https://oercommons.org/courses/introd
16	Introduction to Computer Graphics	https://oercommons.org/courses/introd
17	Foundation of Learning and Instructional	https://edtechbooks.org/lidtfoundations
18	How to Think Like a Computer Scientist:	https://oercommons.org/courses/how-
19	An Introduction to Computer Networks	https://oercommons.org/courses/an-
20	Intro to Web Accessibility: Essential	https://oercommons.org/courses/introd
21	Operating Systems and Middleware:	https://oercommons.org/courses/operati
22	Principles of Managerial Economics	https://oercommons.org/courses/princip
23	Professional Web Accessibility Auditing Made	https://oercommons.org/courses/pwaa
24	Project Management: Navigating the	https://oercommons.org/courses/project
25	Technology Tools for Leaders	https://oercommons.org/courses/techno
26	Differential Equation Textbook	https://oercommons.org/courses/differe
27	Yet Another Introductory Number Theory	https://oercommons.org/courses/yet-
28	Intermediate Algebra	https://oercommons.org/courses/interm
29	Elementary Algebra	https://oercommons.org/courses/elemen
30	Discrete Mathematics: An Open Introduction	https://oercommons.org/courses/discret
31	Introduction to Mathematical Analysis	https://oercommons.org/courses/introd
32	Remote Sensing	https://oercommons.org/courses/remote
33	Environmental Biology	https://oercommons.org/courses/enviro
34	Building with Nature & Beyond:	https://oercommons.org/courses/buildi
35	Building Information Modeling using Revit	https://oercommons.org/courses/buildi
36	Construction Contracting: Business and	https://oercommons.org/courses/constr
37	Technical Project Management in Living and	https://oercommons.org/courses/techni
38	Building Information - Representation and	https://oercommons.org/courses/buildi
39	Introduction to Drafting and AutoCAD 2D	https://oercommons.org/courses/introd
40	Designing for All	https://oercommons.org/courses/designi
41	Basic Engineering Science a System	https://oercommons.org/courses/basic-
42	Engineering Statics Open and Interactive	https://oercommons.org/courses/engine
43	A Guide to MATLAB for ME 160	https://oercommons.org/courses/a-
44	Electromagnetics Vol. 1	https://oercommons.org/courses/electro
45	Electromagnetics Vol. 2	https://oercommons.org/courses/electro
46	Introduction to Linear, Time-Invariant,	https://oercommons.org/courses/introd
47	Operational Amplifiers & Linear Integrated	https://oercommons.org/courses/operati
48	AC Electrical Circuit Analysis: A Practical	https://oercommons.org/courses/ac-
49	Engineering Mechanics: Statics	https://oercommons.org/courses/engine
50	Introduction to Engineering Thermodynamics	https://oercommons.org/courses/introd
	Springer E-Books	
51	Augmented Reality for Engineering Graphics	https://link.springer.com/book/10.1007
52	Elektromobilität	https://link.springer.com/book/10.1007
53	Internet of Production	https://link.springer.com/referencework
54	Engineering Books	https://link.springer.com/search?facet-
55	Bond Failure Mechanism of Fully Grouted	https://link.springer.com/book/10.1007
56	Strand Corrosion in Prestressed Concrete	https://link.springer.com/book/10.1007



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

Academic Session: 2023-24

Doc. No.: BITACAD/C Lib/ E-Resources/23-24

Date: 18/10/2023

57	Advances in Automotive Production	https://link.springer.com/book/10.1007
58	Rainfall Infiltration in Unsaturated Soil Slope	https://link.springer.com/book/10.1007
59	Hybrid Intelligence	https://link.springer.com/book/10.1007
60	New Metropolitan Perspectives	https://link.springer.com/book/10.1007
61	3rd International Conference on Thermal	https://link.springer.com/book/10.1007
62	Flexible Automation and Intelligent	https://link.springer.com/book/10.1007
63	Special Topics in Information Technology	https://link.springer.com/book/10.1007
64	Design for Electromagnetic Compatibility--In	https://link.springer.com/book/10.1007
65	Attachment Ventilation Theory	https://link.springer.com/book/10.1007
66	Towards User-Centric Transport in Europe 3	https://link.springer.com/book/10.1007
67	Digital Interaction and Machine Intelligence	https://link.springer.com/book/10.1007
68	Annals of Scientific Society for Assembly,	https://link.springer.com/book/10.1007
69	AVENUE21. Planning and Policy	https://link.springer.com/book/10.1007
70	Sine Cosine Algorithm for Optimization	https://link.springer.com/book/10.1007
71	Proceedings of the XV Ibero-American	https://link.springer.com/book/10.1007
72	5G and beyond	https://link.springer.com/book/10.1007
73	Proceedings of the 3rd Conference on	https://link.springer.com/book/10.1007
74	Interaction Modeling in Mechanized	https://link.springer.com/book/10.1007
75	Sliding Base Structures	https://link.springer.com/book/10.1007
76	Safety in the Digital Age	https://link.springer.com/book/10.1007
77	Visualizing Safety, an Exploration	https://link.springer.com/book/10.1007
78	Foundations of Robotics	https://link.springer.com/book/10.1007
79	Innovative Tools and Methods Using BIM for	https://link.springer.com/book/10.1007
80	Kommunikation und Bildverarbeitung in der	https://link.springer.com/book/10.1007
81	A Guide to Additive Manufacturing	https://link.springer.com/book/10.1007
82	Special Topics in Information Technology	https://link.springer.com/book/10.1007
83	Systemic Circular Economy Solutions for	https://link.springer.com/book/10.1007
84	Energy-Efficient and Semi-automated Truck	https://link.springer.com/book/10.1007
85	Data-Driven Fault Detection and Reasoning	https://link.springer.com/book/10.1007
86	Deep Neural Networks and Data for	https://link.springer.com/book/10.1007
87	Product Development within Artificial Intelligence, Ethics and Legal Risk	https://link.springer.com/book/10.1007/978-3-658-34293-7
88	An Introduction to the Mechanics of Incompressible Fluids	https://link.springer.com/book/10.1007/978-3-031-04683-4
89	Big Data and Artificial Intelligence in Digital Finance	https://link.springer.com/book/10.1007/978-3-030-94590-9
90	Machine Learning for Cyber Physical	https://link.springer.com/book/10.1007
91	Future Space-Transport-System Components	https://link.springer.com/book/10.1007
92	Designing Sustainability for All	https://link.springer.com/book/10.1007
93	Advances on Mechanics, Design Engineering	https://link.springer.com/book/10.1007
94	Mesoscale Analysis of Hydraulics	https://link.springer.com/book/10.1007
95	Embedded System Design	https://link.springer.com/book/10.1007
96	Mastering Uncertainty in Mechanical	https://link.springer.com/book/10.1007
97	Cold Micro Metal Forming	https://link.springer.com/book/10.1007
98	Digital Transformation of the Design,	https://link.springer.com/book/10.1007
99	Buildings for Education	https://link.springer.com/book/10.1007



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Date: 18/10/2023

100	Digital Transformation in Semiconductor	https://link.springer.com/book/10.1007
101	Models, Methods and Tools for Product	https://link.springer.com/book/10.1007
102	The Datacenter as a Computer	https://link.springer.com/book/10.1007
103	Beyond Safety Training	https://link.springer.com/book/10.1007
104	Water Resource Systems Planning and	https://link.springer.com/book/10.1007
105	Handbook of Ocean Wave Energy	https://link.springer.com/book/10.1007
106	Model-Driven Development and Operation of	https://link.springer.com/book/10.1007
107	Error-Correction Coding and Decoding	https://link.springer.com/book/10.1007
108	Sustainable Manufacturing	https://link.springer.com/book/10.1007
109	Bayesian Methods in the Search for MH370	https://link.springer.com/book/10.1007
110	Managing the Complexity of Critical Infrastructures	https://link.springer.com/book/10.1007/978-3-319-51043-9
111	Advances in Production Technology	https://link.springer.com/book/10.1007
112	Solving the Powertrain Puzzle	https://link.springer.com/book/10.1007
113	Perspectives on European Earthquake	https://link.springer.com/book/10.1007

S. No.	NAME OF PUBLISHER / SOCIETIES	No. of E - Journals	No. of E-Books
1.	ACM Digital Library	04	
2.	American Institute of Physics	17	
3.	IEL ONLINE (IEEE)	45	
4.	SAGE	26	
5.	ASME	01	
6.	CSIR-NIScPR	16	
7.	Taylor & Francis	16	
8.	Indian Academy of Sciences	12	20
9.	Oercommon.org		50
10.	Springer		63
Total		137	133

Asst. Librarian

Dr. N.M. Kanhe
PRINCIPAL,
Bajaj Institute of Technology,
PIMPRI, Wardha.

Sample Bills

Sr No	PUB.	Particulars	Qty	Rate	Dis%	Amount
1	PEARSON	NUTT-OPERATING SYSTEMS	2	919.00	28.00	1323.36
2	TMH	WANG-STATICALLY INDETERMINATE STRUCTURES	2	895.00	28.00	1288.80
3	PEARSON	AHO-DATA STRUCTURES & ALGORITHMS	2	829.00	28.00	1193.76
4	TMH	SUKHATME-SOLAR ENERGY PRIN.OF THER.COL.& STO.	5	565.00	28.00	2034.00
5	TMH	CRANDALL-INTRO. TO THE MECHANICS OF SOLID	2	745.00	28.00	1072.80
6	PEARSON	DEITEL-JAVA HOW TO PROGRAM 9/E	2	909.00	28.00	1308.96
7	PHI	CORMEN-INTRO. TO ALGORITHMS 3E	5	1695.00	28.00	6102.00
8	TMH	RATHORE-THERMAL ENGINEERING	15	985.00	28.00	10638.00
9	WILEY	NINA ZUME-PRACTICAL DATA SCIENCE WITH R	15	799.00	28.00	8629.20
10	TMH	MILLMAN-ELECTRONIC DEVICES & CIRCUITS	10	745.00	28.00	5364.00
11	EPW	GHOSH-THEORY OF MECHANISMS & MACHINES	25	395.00	28.00	7110.00
12	TMH	REDDY-BASIC STRUCTURAL ANALYSIS 3E	30	680.00	28.00	14688.00
13	PEARSON	SCHODEK-STRUCTURES	1	779.00	28.00	560.88
14	PEARSON	BOYLESTAD-ELECTRONIC DEVICES & CIR.THEORY 10E	10	879.00	28.00	6328.80
15	KHANNA	VAZIRANI-ANALYSIS OF STRUCTURE VOL I	20	449.00	28.00	6465.60
16	KHANNA	VAZIRANI-ANALYSIS OF STRUCTURES VOL II	20	449.00	28.00	6465.60
17	PEARSON	HIBBELER-STRUCTURAL ANALYSIS 6E	1	899.00	28.00	647.28
18	CENGAG	GERE-MECHANICS OF MATERIALS	6	825.00	28.00	3564.00
19	PEARSON	DEITEL-OPERATING SYSTEM	2	1049.00	28.00	1510.56
20	TMH	SCHILDT-JAVA THE COMPLETE REFERENCE 9/E	3	885.00	28.00	1911.60
21	PEARSON	GAYAKWAD-OP-AMPS & LINEAR INTEGRATED CIRCU.4E	20	539.00	28.00	7761.60
22	WILEY	DOEPPNER-OPERATING SYSTEMS IN DEPTH	5	649.00	28.00	2336.40
23	TMH	FITZGERALD-ELECTRIC MACHINERY 6E	5	775.00	28.00	2790.00
24	PEARSON	BAASE-COMPUTER ALGORITHMS INTRO.TO DES & ANA.	5	839.00	28.00	3020.40
25	S.CHAND	DARA-EXPERIMENTAL & CALCULATION IN ENGG.CHEM	4	140.00	28.00	403.20
26	LAXMI	PUNMIA-STRENGTH OF MATERIALS	10	710.00	28.00	5112.00
27	TMH	SUBRAMANYA-FLOW IN OPEN CHANNEL 4E	2	635.00	28.00	914.40
28	DRC	HUSAIN-ELECTRIC MACHINES	5	385.00	28.00	1386.00
29	TMH	SOM/BISWAS-FLUID MECHANICS & FLUID MACHINES	5	670.00	28.00	2412.00
30	TMH	DRAMDHERE-SYSTEMS PROGRAMMING	5	595.00	28.00	2142.00
31	KHANNA	BIMBHRA-ELECTRICAL MACHINERY	10	475.00	28.00	3420.00
32	PEARSON	GOPALASWAMY-ACE OF SOFT SKILLS:ATTITUDE	1	609.00	28.00	438.48

TIN : 22513401734

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27AEGPV4382JIZW
PH-0712-2244350

PUSHPAK BOOK DEPOT

PLOT NO. 45, SUPER ENCLAVE ,BARLINGE LAYOUT ,HINGNA ROAD, NAGPUR-32
REGISTERED OFFICE: BAFNA MANGALAM ROAD,NEAR JAIN MANDIR VIDYUT
NAGAR, DURG (C.G)-491001

Inv. No. : 4898

Date: 08/02/2019

To,
M/s. / Sthree /Smt. BAJAJ INSTITUTE OF TECHNOLOGY
Addr :- NAGPUR

401734

Credit- Memo

27AEGPV4382JIEW
PH-0712-2244350**PUSHPAK BOOK DEPOT**NO. 45, SUPER ENCLAVE, BARLINGE LAYOUT, HINGNA ROAD, NAGPUR-32
REGISTERED OFFICE: BAFNA MANGALAM ROAD, NEAR JAIN MANDIR VIDYUT
NAGAR, DURG (C.G)-491001

Inv. No. : 4898

Date: 08/02/2019

33	OXFORD	MITRA-PERSONALITY DEVELOPMENT AND SOFT SKILLS	1	350.00	28.00	252.00
34	TMH	ULRICH-PRODUCT DESIGN & DEVELOPMENT 4E	1	775.00	28.00	558.00
35	SHROFF	HEINEMAN-ALGORITHMS IN A NUTSHELL	2	750.00	28.00	1080.00
36	SPD	NIEMEYER-LEARNING JAVA	2	750.00	28.00	1080.00
37	SPD	PATIL-PRACTICAL APPROACH TO R A	25	400.00	28.00	7200.00
38	SPD	GRUS-DATA SCIENCE FROM SCRATCH :FIRST PRIN.WI	3	800.00	28.00	1728.00
39	SPD	WICKHAM-R FOR DATA SCIENCE	3	950.00	28.00	2052.00
40	DRP.	RAMAMRUTHAM-THEORY OF STRUCTURES	20	850.00	28.00	12240.00

Received the Books in the Library,
From Acc. No. 4502 to 4813

Chaitanyan 05.03.19
For LIBRARIAN
Bafna Institute of
Tech. W. N. D.

ITEM TOTAL 312

Sub Total 146533.68
Net Total 146534.00

In Words- One Lacs Forty Six Thousand Five Hundred Thirty Four Only

1. Interest @ 24% will be charged on bills not paid within 20 days.

2. Our responsibility ceases on delivery of goods to carriers.

3. Complaints, if any should be lodged within seven days of receipt of goods.

For : -PUSHPAK BOOK DEPOT

BAJAJ INSTITUTE OF TECHNOLOGY WARDHA

DEPARTMENT LIBRARY

LIBRARY WEEK FROM 07th AUGUST TO 12th AUGUST 2023

STUDENTS VISITS LIBRARY FROM VARIOUS DEPARTMENTS DURING THE PERIOD

DATE	COMPUTER ENGINEERING		CIVIL ENGINEERING		ELECTRICAL ENGINEERING		MECHANICAL ENGINEERING		TOTAL
	Visitor Register	Digital Library Register	Visitor Register	Digital Library Register	Visitor Register	Digital Library Register	Visitor Register	Digital Library Register	
07/08/2023	25	02	19	01	21		26		94
08/08/2023	21	05	26	01	26	01	41	01	122
09/08/2023	22	04	18	02	44		38		128
10/08/2023	31	18	16	01	27	03	27	01	124
11/08/2023	33	06	20	01	22	03	44	02	131
12/08/2023	23	08	39	03	17	01	20		111
	155	43	138	09	157	08	196	04	710

Total 710 Students Visit the Library.

P. Retantankh

Assistant Librarian

17-08-2023

Bajaj Institute of Technology, Wardha

✓
Noted. All Students
should make optimum use
of library resources available.

[Signature]
21-8-23

BAJAJ INSTITUTE OF TECHNOLOGY, PIPRI-WARDHA

LIBRARY READING ROOM

08-07-2022

VISITOR'S BOOK

Sr. No.	Date of Visit	Name of Reader	Branch & Sem./ Roll No.	Time	Purpose of Visit	Signature
1	2	3	4	5	6	7
1	8-7-22	Aditi P. Manekar	CSE	8:50	Reading	<u>Aditi</u>
2	8-7-22	Ritika V. Bhange	CSE	8:30	Reading	<u>Ritika</u>
3	8-7-22	Heet A. Pande	CSE	"	Reading	<u>Heet</u>
4	8-7-22	Farzan Sayani	CSE	"	Reading	<u>Farzan</u>
5	-11-	Pragyaal R. Chaudhari	CSE	"	Reading	<u>Pragyaal</u>
6	-11-	Sahil S. Gaikwad	CSE	8:32	Reading	<u>Sahil</u>
7	8-7-22	Vaibhavi K. Pote	EE	"	Reading	<u>V.K. Pote</u>
8	8-7-22	Sarthak B. Kuttarmare	EE	"	P = -	<u>Sarthak</u>
9	8-7-22	Shweta R. Durg	EE	-11-	-11-	<u>Shweta</u>
10	8-7-22	Sahil J. Bawane	EG	8:40	-11-	<u>Sahil</u>
11	-11-	Manish Sawarkar	EE	-11-	-11-	<u>Manish</u>
12	-11-	Kunal Hukey	EE	8:57	Reading	<u>Kunal</u>
13	-11-	Sanket Tayal	CSE	"	Reading	<u>Sanket</u>
14	-11-	Ranav Khan	CSE	"	Reading	<u>Ranav</u>
15	-11-	Aditya Mashkar	CSE	"	-11-	<u>Aditya</u>
16	-11-	Pragyaal Gurnule	CSE	"	-11-	<u>Pragyaal</u>
17	-11-	Tejaswee T. Balaur	CSE	9:00	-11-	<u>Tejaswee</u>
18	-11-	Sejal Rajesh Waghmare	CSE	9:00	Reading	<u>Sejal</u>
19	-11-	Jantui V. Shinde	EE	"	Reading	<u>Jantui</u>
20	8-7-22	Harshad S. Waghmare	EE	9:02	Reading	<u>Harshad</u>
21	-11-	Shreerani R. Koste	EE	9:05	Reading	<u>Shreerani</u>
22	-11-	Om. K. Zude	EE	9:05	Reading	<u>Om. K. Zude</u>
23	-11-	Shruti Sardare	EE	"	Reading	<u>Sardare</u>
24	-11-	Harshada Marghad	EG	"	Reading	<u>Harshada</u>
25	8-7-22	Aniket M. Pache	CSE	"	Reading	<u>Aniket</u>
26	-11-	Renuka A. Kothekar	CSE	"	Reading	<u>Renuka</u>
27	-11-	Satoni H. Kanoje	CSE	9:00	Reading	<u>Satoni</u>
28	-11-	Ritesh Naytoo	CSE	"	Reading	<u>Ritesh</u>
29	-11-	Shrawani D. Wagh	CSE	9:07	Reading	<u>Shrawani</u>
30	-11-	Shruti N. Bobhate	EE	"	Reading	<u>Shruti N. Bobhate</u>
31	-11-	Minal S. Chalekar	CSE	"	Reading	<u>Minal</u>

BAJAJ INSTITUTE OF TECHNOLOGY, PIPRI-WARDHA

LIBRARY READING ROOM

VISITOR'S BOOK

08

Sr. No.	Date of Visit	Name of Reader	Branch & Sem./ Roll No.	Time	Purpose of Visit	Signature
1	2	3	4	5	6	7
32	8.7.22	Shrushti . D. Surkar	ME 156	9:07	Reading	
33	8.7.22	Rushab . T. Dhole	ME 24	9:07	Reading	
34	8.7.22	Zohanshi Gawande	EE 241	"	Reading	
35	- -	Chaitanya Mangankar	EE 124	9:20	- -	
36	8.7.22	Bhognraj Wanjari	EE 613	"	Reading	
37	- -	Manish Tapse	EE 625	"	Reading	M.V. Tapse
38	- -	Rutwik A. Dayke	ME	"	Reading	
39	- -	VaiKhan Paur	CSE	"	Reading	
40	- -	Om Kolhe	EE	11:10	Reading	
41	- -	Sanket Magram	ME 25	"	Reading	
42	8.7.22	Pratik mulevi	EE 37 3rd Sem	"	Reading	
43	- -	Prasanna Pachkhele	EE 3rd Sem	"	Reading	
44	- -	Purvas hane	C.E.	"	Reading	
45	- -	Radha Kalanti	EE 539 5th Sem	11:15	Reading	Radha
46	8.7.22	Vinita Srinastara	C.O.	"	Reading Book	Vinita
47	- -	Mrunal Masane	ME	"	Reading	
48	- -	Sahil Deshmukh	ME	"	Reading	
49	- -	Laishya mamer	ME	"	Book Issue	
50	- -	Vanubha Gajalmer	EE	"	Reading	
51	- -	Prachi V. Patil	EE 301	"	Book Reading	
52	8.7.22	Khushi Mundlo	EE	11:18	Book Reading	
53	8.7.22	Chetan Kanti	ME	"	Book Reading	
54	- -	Prasanna Pachkhele	EE	"	Journals/ General	
55	8.7.22	Hrushikesh Pangori	ME	"	Reading	
56	- -	Shravan Sahu	M.G.	11:20	Reading	
57	- -	Vedant Jagtap	ME	"	Reading	
58	- -	Sheshnarayan Jadhav	ME	"	Reading	
59	- -	Anjan Pimpulkar	ME	"	Reading	
60	8.7.22	Atul Chavhan	ME	"	Reading	
61	8.7.22	Aditya Wagh	CE 5th	11:20	Reading	
62	8.7.22	Sejal Samant	CE 5th	"	Reading	

BAJAJ INSTITUTE OF TECHNOLOGY, PIPRI-WARDHA

LIBRARY READING ROOM

VISITOR'S BOOK

Sr. No.	Date of Visit	Name of Reader	Branch & Sem./ Roll No.	Time	Purpose of Visit	Signature
1	2	3	4	5	6	7
63	8-7-22	Aniket pokale	CE 021	11:22	Reading	
64	8-7-22	Ritika kumbhar	EE 5th sem	"	Reading	R. k. kumbhar
65	8-7-22	Pratik Arhane	ME 5th sem	"	Reading	
66	8-7-22	Peajkta Dof	ME 5th sem	"	Reading	
67	-11-	Saloni Atole	ME 5th sem	"	Reading	
68	-11-	Rashmi Nidolke	ME 5th sem	"	Book Reading	
69	-11-	Ayush Jinde	CE	"	Book Reading	
70	-11-	Kalgani Madni	EE 5th	11:24	Book Reading	
71	-11-	Akanksha Bhagat	CE 5th	"	Book Reading	
72	-11-	Tushar Dof	EE 3rd	"	Book reading	
73	-11-	Saurabh sid	ME 330	"	-11-	
74	-11-	Kiran Warragade	CSE 3rd sem	"	Reading	
75	-11-	Hariom Prasad	ME 241	"	Reading	
76	8-7-22	Samyukta Jarkhade	ME 3rd	"	Reading	
77	8-7-22	Abhishek Umre	EE 3rd	"	Reading	
78	8-7-22	Vaibhavi Patil	EE 3rd	11:28	Reading	
79	8-7-22	Manish Sawarkar	EE 3rd	"	Reading	
80	-11-	Nedant Pimple	EE 3rd	"	Reading	
81	-11-	Sanidhya zoting	CE	"	book issue	
82	-11-	Aastha Chongade	CE 3rd	"	Book issue	
83	-11-	Prushi Dullkar	CE 3rd	11:29	Book issue	
84	-11-	Sonali Sonali Dugae	CE 3rd	"	-11-	
85	-11-	Sanskar Kumbhar	CE 3rd	"	-11-	
86	-11-	Ayush Yelure	CE 3rd	"	Reading	
87	8-7-22	Dinesh Bamhankar	CE 3rd	"	Reading Newspaper	
88	-11-	Niraj Patane	CE 3rd	"	-11-	
89	-11-	Krushita Chaudhari	EE 3rd	"	-11-	
90	-11-	Rajat Dhale		11:50	Reading	
91	8-7-22	Shivam Yesansur	EE 5th	"	Reading	
92	-11-	Om Kolhe	EE	"	Reading	
93	-11-	Yash S. Chavane	ME	"	Reading	

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Sr. No.	Date of Visit	Name of Reader	Branch & Sem./ Roll No.	Time	Purpose of Visit	Signature
1	2	3	4	5	6	7
94	8.7.22	Rohan R. Budge	ME 2 nd	12:35	Reading	
95	8/7/22	Rushab Dhole	ME 5 th	"	-11-	
96	8/7/22	Rohanshi Gawande	CE 5 th	"	Reading	
97	-11-	Ganesh Nimrat	CSE	"	-11-	
98	8-7-22	Aakrant Koparkar	EE 5 th	12:45	Reading	
99	8.7.22	Diksha Wasnik	CE	"	Reading	
100	8/7/22	Karan Dhule	ME 5 th	"	Reading	
101	8/7/22	Parth Dubey	ME 5 th Sem	"	Reissue	
102	-11-	Mahendra V Yadav	ME 5 th Sem	1:12	Reading	
103	-11-	Prattamesh A. Tale	ME 5 th Sem	"	Reading	
104	-11-	Sagar Bonkar	ME 5 th Sem	"	Reading	
105	8-7-22	Amit jibhate	CE 5 th	1:17	Reading	
106	-11-	Yogesh Ishinsagar	ME 5 th	"	Reading	
107	-11-	Sheshnarayan jadar	ME 5 th	"	Reading	
108	8.7.22	Roshan A Vidhekar	ME 5 th	"	Reading	
109	-11-	Yashwardan Kulkarni	CSE 3 rd Sem	1:19	Reading	
110	-11-	Diptika Kattkar	CE	"	Reading	
111	-11-	Janikishu Cranali	EE 7 th	"	-11-	
112	-11-	Pratik Moudavi	EE 5 th	"	Reading	
113	-11-	Mrudula Borkar	EE 5 th	"	Reading	
114	-11-	Rohan Shelke	ME 5 th	1:35	Reading	
115	-11-	Satam Atole	ME 5 th	"	Reading	
116	8.7.22	Neha Indulkar	CE 5 th	"	Reading	
117	-11-	Payal Kulkarni	CE 5 th	"	- o -	
118	-11-	Prattamesh Tale	ME 5 th	1:39	Reading	
119	8-7-22	Pranav Hire	ME 5 th	"	-11-	
120	-11-	Manish Sawarkar	EE 5 th Sem	"	Reading	
121	-11-	Vedant Pimple	EE 5 th Sem	"	Reading	
122	-11-	Nandini Burhan	CE	1:40	reading	
123	-11-	Akhilesh Deshmukh	EE	"	Reading	
124	8-7-22	Shreyas	CV	"	-11-	

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VISITOR'S BOOK

Sr. No.	Date of Visit	Name of Reader	Branch & Sem./ Roll No.	Time	Purpose of Visit	Signature
1	2	3	4	5	6	7
125	8-7-22	Amish Anandkar	EE	1:44	Reading	<u>[Signature]</u>
126	"	Gaurav Wakale	EE	"	Reading	<u>[Signature]</u>
127	"	chetan khobrayach	EE	"	reading	<u>[Signature]</u>
128	8-7-22	Harita P. Wardhare	ME 3rd	"	Reading	<u>[Signature]</u>
129	8-7-202	Saurabh A. Puldekar	EE 3rd 439	1:52	Reading	<u>[Signature]</u>
130	"	Samiksha S. B'ise	EE 3rd 540	"	- 11 -	<u>[Signature]</u>
131	"	Saurabh Borkar	EE	"	- 11 -	<u>[Signature]</u>
132	"	Mayank K. Wanjari	EE	"	- 11 -	<u>[Signature]</u>
133	"	Shubham C. Wagh	EE	"	- 11 -	<u>[Signature]</u>
134	"	Aditya S. Kele	EE	"	- 11 -	<u>[Signature]</u>
135	"	Krushna S. Devakul	C.E	"	Reading	<u>[Signature]</u>
136	"	Pootha B Thakur	CE	"	Reading	<u>[Signature]</u>
137	8-7-22	Mayur H. Satane	CE	1:54	Reading	<u>[Signature]</u>
138	"	Raghav D. Wajng	CE	"	Reading	<u>[Signature]</u>
139	"	Sahil S. Galbur	CE	"	Reading	<u>[Signature]</u>
140	"	Vedant A. Dalvi	CE	"	Reading	<u>[Signature]</u>
141	8-7-22	Rohit G. Wasake	EE	"	Re-issu	<u>[Signature]</u>
142	8-7-22	Vedant S. Pimple	EE	"	Reading	<u>[Signature]</u>
143	8-7-22	Priganka R. Amzare	EE	2:00	Reading	<u>[Signature]</u>
144	"	Sandhya S. Jmulkar	EE	"	Reading	<u>[Signature]</u>
145	"	Ayushi D Bhagat	EE	"	Reading	<u>[Signature]</u>
146	"	Kaloni Mishra	EE	"	Reading	<u>[Signature]</u>
147	"	Ashish Umer	G.E.	"	Reading	<u>[Signature]</u>
148	"	Puja Wagh	CSE	"	Reading	<u>[Signature]</u>
149	"	sejal tambal	CSE	2:04	Reading	<u>[Signature]</u>
150	"	Sanskriti Zode	CSE	"	Reading	<u>[Signature]</u>
151	8-7-22	Kaushal Dixit	CSE	"	Reading	<u>[Signature]</u>
152	8-7-22	Sanskar Kambale	CSE civi	"	Reading	<u>[Signature]</u>
153	8-7-22	Haksh Juralkar	CE 02	2:08	Reading	<u>[Signature]</u>
154	"	shubham Dafe	CE 503 05	"	Reading	<u>[Signature]</u>
155	"	Om Itwane	CE	"	Reading	<u>[Signature]</u>

BAJAJ INSTITUTE OF TECHNOLOGY, PIPRI-WARDHA

LIBRARY READING ROOM

VISITOR'S BOOK

Sr. No.	Date of Visit	Name of Reader	Branch & Sem./ Roll No.	Time	Purpose of Visit	Signature
1	2	3	4	5	6	7
156	8.7.22	Rakhi Badgajar	CVEL	2:10	Reading	Bakul
157	"	Sahil Dogra	Civil	"	Reading	Sahil
158	"	Pratyaksh Dulkar	Civil	"	Reading	Pratyaksh
159	"	Swayam Agriwala	Civil	"	Reading	S. Agriwala
160	8.7.22	Shweta Shewale	Civil	"	Reading	Shweta
161	"	Saahil Kulkarni	Civil	"	Reading	Saahil
162	"	Nihal Sane	CE 012	2:12	Reading	Nihal
163	"	Aastha Ghongade	CE 013	"	Reading	Aastha
164	"	Ajay Thool	CE 13	"	Reading	Ajay
165	8.7.22	Avinash Shirankar	CE 15	"	Reading	Avinash
166	"	Sakshi Purohit	CE 16	"	Reading	Sakshi
167	"	Shrawan Bhat	EE 17	2:15	Reading	Shrawan
168	"	Ashutosh Chaudhari	ME 5th	"	Reading	Ashutosh
169	8.7.22	Pratik S. Dal	ME 5th	"	Reading	Pratik
170	"	Sheshnarayan Yadav	ME 5th	"	Reading	Sheshnarayan
171	8.7.22	Arun Patel	CO	"	Reading	Arun
172	"	Aaditi Kamble	MG	"	-11-	Aaditi
173	"	Kaushal Dixit	CE	"	-11-	Kaushal
174	8.7.22	Rohan Kamble	CE	2:20	-11-	Rohan
175	"	Dinesh Barambanekar	CE	"	-11-	Dinesh
176	"	Niraj Patil	CE	"	-11-	Niraj
177	"	Kaushik Chaudhari	CE	"	-11-	Kaushik
178	8.7.22	Nandini Bhat	CE	"	-11-	Nandini
179	"	Sahil Sahore	CE	2:24	-11-	Sahil
180	"	Sahil Modak	CE	"	-11-	Sahil
181	"	Ayush Yelure	CE	"	-11-	Ayush
182	"	Khushi Dhanekar	CE	2:40	-11-	Khushi
183	"	Sanskriti Shende	CE	"	-11-	Sanskriti
184	"	Hari Mishra	CE	3:36	-11-	Hari
185	8.7.22	Sumit Dandale	CE	"	-11-	Sumit
186	"	Sushant Jende	CE	"	-11-	Sushant

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Sr. No.	Date of Visit	Name of Reader	Branch & Sem./ Roll No.	Time	Purpose of Visit	Signature
1	2	3	4	5	6	7
187	5-7-22	Vedant. S. Kannav	EE	4:10	Reading	[Signature]
188	"	Dev Rajesh	EE	"	Reading	[Signature]
189	"	Mayank K. Waghmare	EE	"	- 11 -	[Signature]
190	"	Somya y. Jadhav	ME	4:15	- 11 -	[Signature]
191	"	Pragati N. Gogate	ME	"	- 11 -	[Signature]
192	"	Sahun Dhulab	ME	4:18	- 11 -	[Signature]
193	5-7-22	Anush Murtakar	ME	"	- 11 -	[Signature]
194	5-7-22	Nishant K. Patil	ME	4:28	- 11 -	[Signature]
195	"	Ashwini R. Wadade	Comp. Engg.	"	- 11 -	[Signature]
196	"	Tushar Khuntia	ME	"	- 11 -	[Signature]
197	"	Harita wandhan	ME	"	Reading	[Signature]
198	"	Ritesh Kumar	ME	4:36	Reading	[Signature]
199	"	Shreya Teekardh	M.E	4:41	Reading	[Signature]
200	"	Vishnu Nimwan	M.E	"	Reading/issue	[Signature]
201	"	Himanshi Dave	C.E	4:50	Reading	[Signature]
202	5-7-22	Nikita Bhayal	C.E	"	Reading	[Signature]
203	"	Charakshi Holkar	C.E	"	Reading	[Signature]
204	"	Harshada chafle	C.E	"	Reading	[Signature]
205	"	Sanika Bobhat	C.E	5:05	Reading	[Signature]
206	"	Nishijandra Ekapure	C.E	"	Reading	[Signature]
207	5-7-22	Suyash S. Chichkar	ME	5:20	Reading	[Signature]
208	"	Kamal A. Parate	ME	"	Reading	[Signature]
209	"	Sakshant P. G. Keri	ME	"	Reading	[Signature]
210	"	Urinda S. Rana.	ME	5:22	Reading	[Signature]
211	5-7-22	Himanshi Dave	C.E	"	- 11 -	[Signature]

Every shape brings new ideas
shape


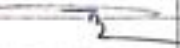
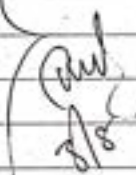
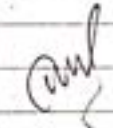
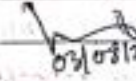
**SHIKSHA MANDAL'S
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DEPARTMENT OF MECHANICAL ENGINEERING

**Department Library Books
Issue/Return Register**

Where words fail
music speaks

Sr. No.	Name of faculty	Title of Book / Accession No.	Date of Issue	Sign.	Date of Return	Sign.
01.	Dr. Deepak Bhoje	1) Fundamentals of CAD/CAM 2) Computer Graphics & Product Modelling for CAD/CAM (ME38) (ME40)	2 Aug 2021		24 JAN 2022	
02.	Dr. Manish D. Pasarkar	1) Mechatronics (ME31) 2) A Text Book of Mechatronics (ME30) 3) Mechatronics & Microprocessors (ME35) 4) Introduction to Mechatronics & Measurement Systems (ME36) 5) Fundamentals of mechatronics (ME37)	3 Aug 2021		24 JAN 2022	
03.	Dr. Vikas Gehil	1) Manufacturing Science (ME12) 2) Groover's Principles of Modern Manufacturing (ME64) 3) DeGarmo's Materials and Process in Manufacturing (ME65) 4) Computer Aided Engineering Drawing (ME42) 5) Machine Drawing (ME43)	3 Aug 2021		25 JAN 2022	