

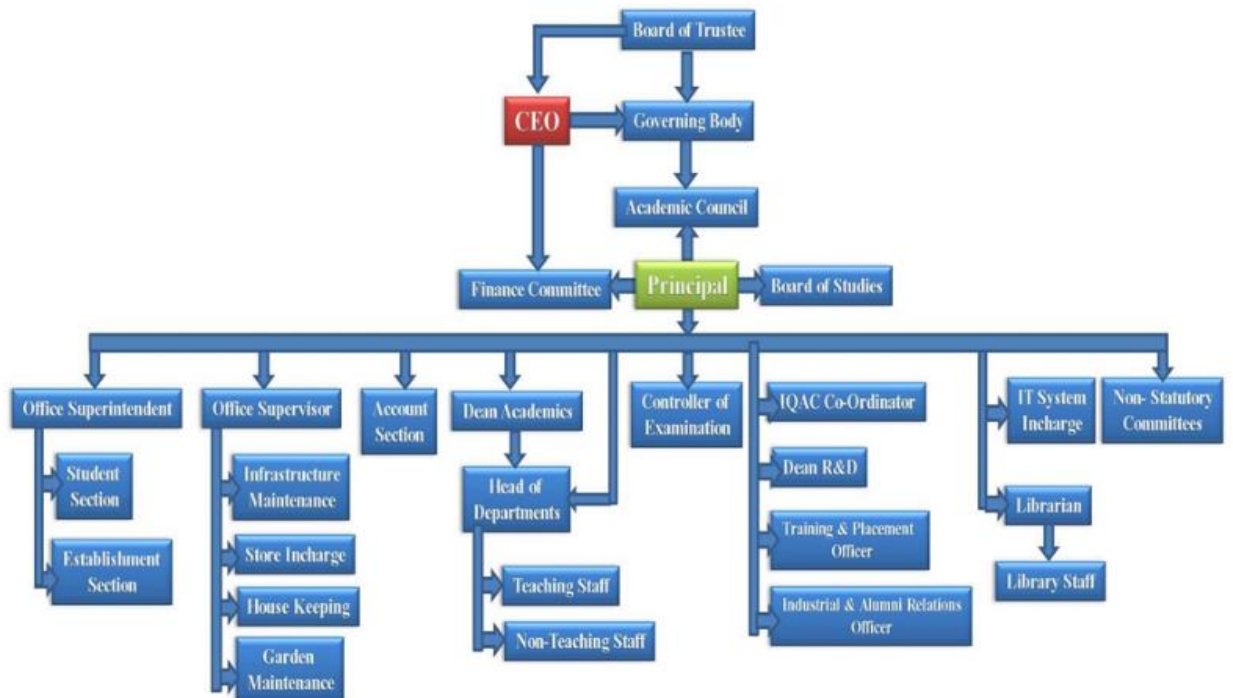
Mandatory Disclosure

Date: 01th April 2022

10.1	AICTE File No.	F.No. Western/1-9322577561/2021/EOA,
	Date of Period of last approval	02 nd July 2022
10.2	Name of the Institution	S. B. Jain Institute of Technology, Management & Research
	Address of the institution	Behind Asaram Babu Ashram, Village-Yerla Katol Road
	City & Pin Code	Nagpur – 441501
	State & UT	Maharashtra
	Longitude & Latitude	Longitude : 78.973213 AND Latitude : 21.212922,
	Phone Number With STD code	0712-2667777
	FAX Number with STD code	0712-6604231
	Office hours at the institution	10.30 am to 5.30 pm
	Academic hours at the institution	10.30 am to 5.30 pm
	Email	info@sbjit.edu.in
	Website	www.sbjit.edu.in
	Nearest Railway Station (dis. in Km)	Nagpur - 14 km.
	Nearest Airport (dis. In Km)	Nagpur – 20 Km.
10.3	Type of institution	Autonomous, Private-Self Financed
	Category (1) of the institution	Minority: Hindi linguistic
	Category (2) of the institution	Co-Ed
10.4	Name of the organization running the institution	Sir Shantilal Badjate Charitable Trust
	Type of the organization	Trust
	Address of the organization	3C / 2 Shantiniketan Dharampeth Extension, Nagpur -440010
	Registered with	Bombay Public Trust Act 1950
	Registration Date	E – 1868 (Nagpur) dated 31/08/2004
	Website of the organization	www.sbjit.edu.in
10.5	Name of the affiliating University	R.T.M. Nagpur University, Nagpur
	Address	Rabindranath Tagore Marg. Nagpur
	Website	www.nagpuruniversity.org
	Latest affiliation period	2023-2024
	Accreditation Status	NAAC 'A' Grade for Five Year
10.6	Name of the Principal / Director	Dr. Sanjay L. Badjate
	Exact Designation	Principal
	Phone number with STD code	0712-2667777
	FAX Number With STD code	0712-6604231
	Email	principal@sbjit.edu.in
	Highest Degree	Ph.D.
	Field of Specialization	Electronics Engineering

		Members of the Board of Governors			
		Sr. No.	Name	Position	Profession
10.7	Governing Board Members	01	Mr. Anuj Badjate	Chairman	Business
		02	Mrs. Preeti Badjate	Member	Business
		03	Mr. Pradeep Bakliwal	Member	Business
		04	Mr. Tushar Badjate	Member	Business
		05	Mr. Sanjeev Agrawal	Member	Educationalist
		06	Prof. Dr. Deo Prakash Vidyarthi	Member (UGC Nominee)	UGC Nominee
		07	Dr. Manoj Daigavane	Member (State Govt. Nominee)	State Govt. Nominee
		08	Prof. Dr. Chandrahas Handa	Member(University Nominee)	University Nominee
		09	Mr. Arvind Kumar	Member (Industrialist)	Industrialist
		10	Dr. Pankaj Thote	Member	Educationalist
		11	Dr. Abhay Kasetwar	Member	Educationalist
		12	Dr. Sanjay Badjate	Member Secretary &Principal	Educationalist
	Frequency of meeting and date of last meeting	Twice in a year : 14-11-2019			
	Anti-Ragging Committee	Yes			
	Online Grievance RedressalMechanism	Yes			
	Internal Complaint Committee (ICC)	Yes			
	Committee for SC/ST	Yes			
	Internal Quality Assurance Cell(IQAC)	Yes			
	Industry Institute InteractionCell (III Cell)	Yes			
	Intellectual Property cell(IPR)	Yes			
	Social Media Cell	Yes			
	Student Grievance RedressalCommittee	Yes			
	Institute Innovation Council(IIC)	Yes			

ORGANISATIONAL CHART



10.8

10.9	Student feedback mechanism Institutional Governance /faculty performance	<p>The Institute takes the following feedback from the stake holders for overall development</p> <ul style="list-style-type: none"> ❖ Student's Feedback on Theory and Practical Subjects ❖ Course End Survey (Theory & Practical) ❖ Student Satisfaction Survey <ul style="list-style-type: none"> ❖ Teaching-Learning ❖ Facilities and Support ❖ Enhancement Program Feedback ❖ Programme Exit Feedback ❖ Teacher's Feedback ❖ Parent's Feedback ❖ Alumni Feedback 		
10.10	Grievance redressal mechanism for faculty, staff and students	Institute formed the committee for Redressal Mechanism for staff members and students		
10.11 - I	Name of the Department	Computer Science and Engineering		
	Course	B. Tech. Computer Science and Engineering		
	Level	UG		
	1 st Year of Approval by the council	06/07/MS/Engg./2008/16 dated 20/06/2008		
	Year wise sectioned Intake	2021-22 (120)	2020-21 (120)	2019-20 (120)
	Year wise Actual Admissions	120 + 6 (TFWS)	120 + 6 (TFWS)	120 + 5 (TFWS)
	Cut off marks – General quota	81.64	78	72
	% Students passed with distinction	88.89%	71.88%	17.91%
	% Students Passed with First class	11.11%	28.12%	62.68%
	Students Placed	80	60	31
	Average Pay package, Rs./Year	2.8 Lakh	2.4 Lakh	2.5 Lakh
	Students opted for higher studies	NIL	NIL	NIL
	Accreditation Status of the course	NAAC Accredited with "A" Grade		
	Doctoral Courses	Nil		
	Foreign Collaborations, if any	Nil		
	Professional Society Membership	IEEE, ISTE, ACM		
	Professional Activities	Activities conducted under IEEE, Skill Development Workshop on Python, JAVA, SQL and Salesforce, Value-Added Course on "User Interface (UI) Design using Figma", Hands-on Skill development Workshop on "Data Structure", Skill development Workshop on "Web Development"		
Consultancy activities	<ol style="list-style-type: none"> 1. Consultancy Project with GSK Blood Bank Nagpur 2. In-house Consultancy Project with Little Jewels kindergartens of Jain International School, Nagpur 			
Grants fetched	Nil			
Departmental Achievements	<ul style="list-style-type: none"> • Ashish Labade, Dr Mrudula Nimbarte, Dr Rashmi Jain, Roshani Talmale, Sonam Chopade received a patent grant for "IoT Enabled Multi-Purpose Temperature-Humidity Data-Set Logger Device with Cloud Connectivity" on 18/3/2022 by Government of Germany. (Patent No. 202022101166) • Mr. Animesh Tayal, received best paper award in the International Conference on Innovative Computing and Applications (ICICA-2021) conducted during 26-27 Nov, 2021 organized by Dept of IT of RCOEM for paper entitled "DARNN: Discourse Analysis for Natural languages using RNN and LSTM" • Ashish Labade received a patent grant for "System & Method for Achieving Cyber Security of Internet of Things (IoT) devices using Embedded Recognition Token" on 10/11/2021 by Government of Australia. (Patent No. 2021106427) • Dr Mrudula Nimbarte, published a book entitled "An Approach to Database Management Systems", Dattsons Publications, 2021 (ISBN: 978-81-7192-199-7) • Ms. Pranita Chaudhary, received NPTEL course completion certificate for a course "Introduction to java programming" with 77% (Elite + Silver), 2021 • Dr Mrudula Nimbarte, received NPTEL course completion certificate for a course "Database Management System" with 69% (Elite), 2022 • Mr. Animesh Tayal selected as Chair of Entrepreneur Activities, Execom 2021, IEEE Nagpur Subsection • Mr. Animesh Tayal has been elected in the grade of Senior Member of IEEE Society, 2020. 			

		<ul style="list-style-type: none"> Mr. Animesh Tayal selected as Joint Secretary, Execom 2020, IEEE Nagpur Subsection Dr. Rashmi Jain was a resource person for one day Live Webinar on “Blockchain Technology”, 2021. Dr. Rashmi Jain received NPTEL course completion certificate for a course “Introduction to Internet of Things” with 69% (Elite), 2021 Mr. Nisarg Gandhewar, received best research paper presentation award in International Conference on Innovation in Engineering Sciences, Management and Technology, ICIESMT-19 for Indoor Navigation system using Augmented Reality (AR) Dr. Swapnili Karmore, received best research paper award in International Conference on Innovation in Engineering Sciences, Management and Technology ICIESMT-19 for Origami inspired Rovers to boost Mars Explanation Dr Prabha Shreeraj Nair appointed as a Research Supervisor at Mahatma Gandhi University, Meghalaya Qualified GATE- 2021 Animesh Naresh Agrawal, Aniket Rajendrakumar Mahule, Khushwant Surendra Salve (3rd Year Student). Qualified GATE- 2022 by Mr. Pranav Purkar (3rd Year Student) 		
	Distinguished Alumni	<ol style="list-style-type: none"> Jeevantika Lingalwar, Partner Technology Strategies, Microsoft, Ireland Anurag Chimanekar, Intel Technologies India Pvt. Ltd. Bangalore Pawan Kamdi, Bank of America, Chennai Ashtha Khandelwal, Capgemini, Pune Kartik Tyagi, Cognizant, Pune Pranjal Mahalle, Accenture, Bangalore Nisarg Sharma, Accenture, Pune Gagana Vyankatesh, TCS, Nagpur 		
10.11 -II	Name of the Department	Electronics & Telecommunication Engineering		
	Course	B. E. Electronics & Telecommunication Engineering		
	Level	UG		
	1 st Year of Approval by the council	06/07/MS-Engg./2008/16 dated 20/06/2008		
	Year wise sectioned Intake	2021-22 (60)	2020-21 (120)	2019-20 (120)
	Year wise Actual Admissions	60 + 3 (TFWS)	104 + 3 (TFWS)	81 + 2 (TFWS)
	Cut off marks – General quota	63.71	56	46
	% Students passed with distinction	77.87%	49.10%	14.29%
	% Students Passed with First class	21.24%	48.21%	56.39%
	Students Placed	38	37	33
	Average Pay package, Rs./Year	2.7 Lakh	2.6 Lakh	2.5 Lakh
	Students opted for higherstudies	-	02	02
	Accreditation Status of the course	NAAC Accredited with 'A' Grade		
	Doctoral Courses	Nil		
	Foreign Collaborations, if any	Nil		
Professional Society Membership	<ul style="list-style-type: none"> Institution of Electronics and Telecommunication Engineers.(IETE) Indian Society For Technical Education (ISTE) Institute For Engineering Research and Publication(IFERP) 			
Professional Activities	<p>2021-22</p> <ul style="list-style-type: none"> AICTE-ISTE Sponsored Refresher Program on 'Future Aspects ofBlockchain Technology and its Applications. Seminar on Career Guidance for Higher Studies & CRT. Seminar on Communication & Soft Skills. Seminar on Higher Studies & Career Opportunities. Coding Master -A coding competition on C & C++. Conducted 30 hours value added course for Third and second yearstudents on “Web Development”. <p>2020-21</p> <ul style="list-style-type: none"> One week Online FDP on 'Scilab' an initiative by Spoken TutorialIIT Bombay. One Week online FDP on Machine learning using Python. Webinar on Employability skills & Aptitude Training Webinar on Co-relation of Engineering, Entrepreneurship andEconomy Conducted an add on course of thirty hours for seventh semesterstudents on “Recent IT Trends and Technologies”. Conducted an add on course of thirty hours for fifth semesterstudents on “Programming Skills using Python”. 			

		<ul style="list-style-type: none"> Conducted an add on course of thirty hours for third semester students on “Java Basics”. <p>2019-20:</p> <ul style="list-style-type: none"> IETE Approved Two Days Workshop on “Research Methodology. Conducted an add on course of thirty hours for seventh semester students on “Communication and Aptitude Development”. Conducted an add on course of thirty hours for fifth semester students on “Leadership and Management”. Conducted an add on course of thirty hours for third semester students on “C Programming”. 																																			
Consultancy activities		Nil																																			
Grants fetched		<ul style="list-style-type: none"> Refresher Program on Blockchain Technology: 93,000/-. RGSTC-RTMNU Project Grant: 3,25,000/-. 																																			
Departmental Achievements		<p>2021-22</p> <ul style="list-style-type: none"> Paper published in International Journal of Engineering Science and Computing on topic “Forest Monitoring System using wireless Sensor Network” Paper Presented “Spatial and Sentimental analysis using Information Technology” in ICASTEM 2021. Nagpur. Paper Presented “Energy Efficient Protocol for Multipath Transmission in Wireless Sensor Network” in ICASTEM 2021. Nagpur. <p>2020-21:</p> <ul style="list-style-type: none"> Vedant Sarve won 1st prize in , Aagneya series-1 (srp -it-out) event organized by IEEE PES S.B.Jain students chapter in association with IEEE PES S.B.Jain & Electrical League of Amper Nexus Paper Published “Face mask Detection using opencv, Haar cascaded classifier with Raspberry Pi” in International journal of Scientific Research in Engineering and Management (IJSREM). Paper Published “Face-mask Vending Machine” in International Journal of Scientific Research in Engineering and Management (IJSREM). Paper Published “IoT Based Complete Home Automation with Voice and Multiple Features” in International Journal of Scientific Research in Engineering and Management (IJSREM) Paper Published “Breast Cancer prediction using SVM Algorithm in Machine Learning” in International Journal of Scientific Research in Engineering and Management (IJSREM) Prof. Sheetal Mungale filed patent on topic “ A low cost multiband frequency operating micro-strip antenna device with functionality applicable” Patent No.: 202121031358. <p>2019-20:</p> <ul style="list-style-type: none"> Shubhangi Gupta secured 2nd position in Online Quiz Contest organized by Engineers Forum. Kishori Bhongade, Priya Gajbhiye, Khushbu Parate secured 1st position in Tech-o- Mania technical event organized By SBJITMR. Priya Gajbhiye, Khushbu Parate secured 2nd position in CodeERA technical event organized By SBJITMR. Paper Published “Optimization of hybrid WSN using Intelligence approach” in International Conference on Innovation In Engineering Sciences, Management and Technology. Paper Presented “ RFID based Attendance System through webpage with SMS notification” in 5th International Conference IREST, TGPCET, Nagpur, 22-23 Paper Published “Modeling of Electronic Devices Using CI Technique for Simulation” in International Journal of Engineering Research & Technology IJERT 2019 in Volume. 8, Issue. 5 																																			
		<table border="1"> <thead> <tr> <th>Sr. No</th> <th>Name of Alumni</th> <th>Current Company</th> <th>Location</th> <th>Designation</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Payal kalamdar</td> <td>MS in VLSI</td> <td>Portland State University</td> <td>Student</td> </tr> <tr> <td>2</td> <td>Mitali Patle</td> <td>Dell Technologies</td> <td></td> <td>Software Developer</td> </tr> <tr> <td>3</td> <td>Pooja Badwaik</td> <td>Tata consultancy services</td> <td></td> <td>Application Support</td> </tr> <tr> <td>4</td> <td>Ketan Randive</td> <td>Infocepts</td> <td></td> <td>Associate Analyst Developer</td> </tr> <tr> <td>5</td> <td>Darshan Moundekar</td> <td>Tata consultancy services</td> <td>Nagpur</td> <td>Assistant Engineer</td> </tr> <tr> <td>6</td> <td>Parinay Prakash Nakhate</td> <td>Tata consultancy services</td> <td></td> <td>Assistant Engineer</td> </tr> </tbody> </table>	Sr. No	Name of Alumni	Current Company	Location	Designation	1	Payal kalamdar	MS in VLSI	Portland State University	Student	2	Mitali Patle	Dell Technologies		Software Developer	3	Pooja Badwaik	Tata consultancy services		Application Support	4	Ketan Randive	Infocepts		Associate Analyst Developer	5	Darshan Moundekar	Tata consultancy services	Nagpur	Assistant Engineer	6	Parinay Prakash Nakhate	Tata consultancy services		Assistant Engineer
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1	Payal kalamdar	MS in VLSI	Portland State University	Student																																	
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4	Ketan Randive	Infocepts		Associate Analyst Developer																																	
5	Darshan Moundekar	Tata consultancy services	Nagpur	Assistant Engineer																																	
6	Parinay Prakash Nakhate	Tata consultancy services		Assistant Engineer																																	

	Distinguished Alumni	7	Alekh Borkar	Tata consultancy services		Developer
		8	Priya Likhar	Capgemini		Analyst
		9	Kalyani Ladekar	MS in Electrical and Electronics Engineering	SheffieldHallam University,UK	Student
		10	Ayush Kolhe	MSC in International Business	National College of Ireland	Researcher
		11	Utkarsh Warhade	Cognizant		Application Developer
10.11- III	Name of the Department	Mechanical Engineering				
	Course	Mechanical Engineering				
	Level	UG				
	1 st Year of Approval by the council	Western Region Maharashtra/1-6383362/2010/EOA dated 23 August 2010				
	Year wise sectioned Intake	2021-22 (60)	2020-21 (120)	2019-20 (120)		
	Year wise Actual Admissions	57	32	71 + 3 (TFWS)		
	Cut off marks – General quota	34.27	32	41		
	% Students passed with distinction	77.88%	60.48%	17.69%		
	% Students Passed with First class	22.12%	37.90%	30.77%		
	Students Placed	18	32	30		
	Average Pay package, Rs./Year	2.4 Lakh	2.6 Lakh	2.7 Lakh		
	Students opted for higher studies	-	3	2		
	Accreditation Status of the course	NAAC Accredited with “A” Grade				
	Doctoral Courses	NIL				
	Foreign Collaborations, if any	NIL				
	Professional Society Membership	ISTE ISHARAE IIE SAE				
	Professional Activities	Certification courses, SAE Activity, Seminar, Guest Lectures, Technical Competition				
	Consultancy activities	NIL				
	Grants fetched	NIL				
		Sr. No.	Year	Name of Faculty	Details of Research Achievements	
	1	2019-2020	Dr Mayank Choubey	"Finite element modeling of material removal rate in micro-EDM process with and without ultrasonic vibrations" Grey Systems " Theory and application"		
	2	2019-2020	Mr. Vikrant P Katekar	"A Review of the Use of Phase Change Materials on Performance of Solar Stills" Journal of Energy Storage, Article in Press, https://doi.org/10.1016/j.est.2020.101398 . (SCI indexed)		
	3	2019-2020	Mr. Vikrant P Katekar	"Thermo-economic Analysis of Solar Distillation System with Stepped-Corrugated Absorber Plate" Proceedings of the Institution of Mechanical Engineers, Part C: Journal of Mechanical Engineering Science. DOI: https://doi.org/10.1177/0954406220943227 (Scopus & SCIE Indexed, Impact Factor: 1.386)		
	4	2019-2020	Mr. Vikrant P Katekar	An Experimental Investigation of Thermal Performance of Double Basin, Double Slope, Stepped Solar Distillation "International Journal of Mechanical and production Engineering Research and Development (IJMPERD)		
	5	2019-2020	Mr. Vikrant P Katekar	A Review on Research Trends in Solar Still Designs for Domestic and Industrial Applications" Journal of Cleaner Production. Article in Press, DOI: https://doi.org/10.1016/j.jclepro.2020.120544 (SCI Indexed)		
	6	2019-2020	Mr. Vikrant P Katekar	Novel Energy Efficient Design of Water-Cooler for Hot and Dry Climate, Test Engineering and Management. 12523 – 12528. The Mattingley Publishing Co., Inc. (Scopus Indexed)		
	7	2019-2020	Mr Akshay Shewalkar	Performance Analysis of Heat Pipe with polytetrafluoroethylene as wick material applied to Lapton Heat sink, International Journal of Mechanical and production Engineering Research and Development (IJMPERD)		
	8	2019-2020	Mr. Amit Tajne	Selection of Blank Size for Deep Drawing of Rectangular Parts, Lecture Notes on Multidisciplinary Industrial Engineering		

		9	2019-2020	Mr. Arvind Totey	Sustainable solution at source for Rural (Gramin) Area, 2nd international conference on Green Energy for Sustainable development -2020
		10	2019-2020	Mr. Arvind Totey	Distinct Design & Evaluation of Creep Testing machine-A review, International Conference on Advances in Mechanical & Electrical Engineering
		11	2019-2020	Mr Faisal Hussain	Life Assessment of ball bearing under dynamic loading with S.N. curve Approach, 2nd international conference on Green Energy for Sustainable development -2020
		12	2019-2020	Mr Faisal Hussain	Assessment of Adsorber Bed Design for Adsorption Refrigeration System, International Conference on Innovation in Engineering Sciences, Management and Technology (ICIESMT-2019)
		13	2019-2020	Mr Faisal Hussain	Design Analysis and Development of High-Speed Rotating Fatigue Testing with Integrated by Twisting Test, SAE Technical Paper, doi:10.4271/2019-28-0053
		14	2019-2020	Dr Vinit Gupta	Fabrication and Performance Analysis of a Device to Transform Vibration Energy on an Automobile International Conference of Advances in Mechanical Engineering (ICAME-2020)
		15	2019-2020	Dr Vinit Gupta	Field Data Analysis using Work Measurement Techniques in a Packaging Industry, International Conference of Advances in Mechanical Engineering (ICAME-2020)
		16	2019-2020	Faisal Hussain (Coordinator)	122 students successfully completed internships in various industries
		17	2019-2020	Ajay Joshi, SBJITMR (Coordinator) in association with IITB.	635 faculty members successfully completed the One-week faculty development course on R (in online mode).
		18	2019-2020	Ajay Joshi (Coordinator)	12 students have successfully completed 20 online certification courses
		19	2019-2020	Bhushan Bhongade (Student)	Awarded with the University Gold medal (Topper) in Mechanical Engineering
		20	2019-2020	Vivek Thawkar (Coordinator)	81 regular students of second year have successfully completed add on course on AutoCAD.
		21	2019-2020	Vivek Thawkar (Coordinator)	56 DSY students of second year have successfully completed add on course on AutoCAD.
		22	2019-2020	Hemant Bansod (Coordinator)	107 students of third year have successfully completed add on course on Autodesk Fusion 360.
		23	2019-2020	Arvind Totey/ Gaurav Mohite (Coordinator)	37 students of second year have successfully completed add on course on Mechanical Testing of Engineering materials.
		1	2020-2021	Vikrant P. Katekar	"Performance Assessment of Improved Solar Still Design with Stepped-Corrugated Absorber Plate", proceedings of ICIMES-2020, Springer – Smart Innovation, Systems and Technologies (SIST) Series.
		2	2020-2021	Vikrant P. Katekar	"Utilization of LSTM neural network for water production forecasting of a stepped solar still with a corrugated absorber plate" Process Safety and Environmental Protection (ELSEVIER)
		3	2020-2021	Vikrant P. Katekar	"Techno-economic review of solar distillation systems: A closer look at the recent developments for commercialization" Journal of Cleaner Production (ELSEVIER)
		4	2020-2021	Vinit Gupta	"Adhesive and normal stress dependent dynamic friction of a gelatin hydrogel" Part J: Journal of Engineering Tribology
		5	2020-2021	Mayank Choubey	"A review on various methods to improve process capabilities of electrical discharge machining process" Materials Today Proceedings (ELSEVIER)
		6	2020-2021	Mayank Choubey	"Sensitivity analysis for joint optimization of reliability design and LOR considering CFR and TDFR approach." Materials Today Proceedings (ELSEVIER)
		7	2020-2021	Yogesh Joshi	"Performance investigation of vapor compression refrigeration system using R134a and R600a refrigerants and Al ₂ O ₃ nanoparticle based suspension" ICMPC 2020, IIT Indore, Materials Today Proceedings (ELSEVIER)
		8	2020-2021	Yogesh Joshi	"Experimental investigation of vapor compression refrigeration system with Al ₂ O ₃ nanoparticle using varying mass charges of tetrafluoroethane and iso-butane refrigerants" Material TECH, 2021, NIT Raipur, Conference Proceedings

9	2020-2021	Yogesh Joshi	"Performance, energy and exergy investigation of vapor compression refrigeration system using low global warming potential refrigerant with nanosuspension (Status:With Editor)" Chembioen 2021, NIT Jalandhar, Special Issue (Environmental Science and Pollution Research, SCI)
10	2020-2021	Mr. Ajay Joshi (Coordinator)	Certification course on "Use of Excel, Power Point and LinkedIn for Professional growth" for Second- and Third-Year students (115 students participated)
11	2020-2021	Gaurav Mohite (Coordinator)	97 students successfully completed spoken tutorial course on 1. Arduino (56), 2. Scilab (28), 3. OpenFoam (13)
12	2020-2021	Ajay Joshi (Coordinator)	30 students have successfully completed 54 online certification courses
13	2020-2021	Faisal Hussain (Coordinator)	104 students successfully completed internships in various industries
14	2020-2021	Prem Iyer(Student)	. NPTEL Believers award (Jul-Dec 2020) NPTEL Discipline Star (Jan-Apr 2021)
15	2020-2021	Gaurav Mohite (Coordinator)	88 students of third and fourth year successfully completed the Value-added course on Automobile basics, advancement, modern fuel and environmental sustainability
1	2021-2022	Dr. Vinit Gupta	Adhesive and normal stress dependent dynamic friction of a gelatin hydrogel, Proceedings of the Institution of Mechanical Engineers, Part J: Journal of Engineering Tribology.
2	2021-2022	Dr. Harish Bhatkulkar	Energy Performance of Window Air Conditioner in the hot climate using Evaporative Cooling Pads, Samriddhi: A Journal of Physical Sciences, Engineering and Technology (A UGC CARElisted Journal)
3	2021-2022	Dr. Harish Bhatkulkar	Nano Fluids used in VCERS: A Review, Samriddhi: A Journal of Physical Sciences, Engineering and Technology (A UGC CARElisted Journal)
4	2021-2022	Himanshu D.Wagh	Energy Performance of Window Air Conditioner in the hot climate using Evaporative Cooling Pads, Samriddhi: A Journal of Physical Sciences, Engineering and Technology (A UGC CARE listed Journal)
5	2021-2022	Himanshu D.Wagh	Nano Fluids used in VCERS: A Review, Samriddhi: A Journal of Physical Sciences, Engineering and Technology(A UGC CARE listed Journal)
6	2021-2022	Hemant M.Bansod	Nano Fluids used in VCERS: A Review, Samriddhi: A Journal of Physical Sciences, Engineering and Technology (A UGC CARE listed Journal)
7	2021-2022	Hemant M.Bansod	Creep behaviour of Materials: Concept and Methods, Samriddhi: A Journal of Physical Sciences, Engineering and Technology (A UGC CARElisted Journal)
8	2021-2022	Mohd. Hasan Akhtar	Investigation of Process Parameters for Optimum Thermal Energy Distribution in Spark Erosion Process, Samriddhi: A Journal of Physical Sciences, Engineering and Technology (A UGC CARElisted Journal)
9	2021-2022	Pankaj Jaiswal	Nano Fluids used in VCERS: A Review, Samriddhi: A Journal of Physical Sciences, Engineering and Technology(A UGC CARE listed Journal)
10	2021-2022	Pankaj Jaiswal	Investigation of Process Parameters for Optimum Thermal Energy Distribution in Spark Erosion Process, Samriddhi: A Journal of Physical Sciences, Engineering and Technology (A UGC CARElisted Journal)
11	2021-2022	Nilesh Gowardipe	Investigation of Process Parameters for Optimum Thermal Energy Distribution in Spark Erosion Process, Samriddhi: A Journal of Physical Sciences, Engineering and Technology (A UGC CARElisted Journal)
12	2021-2022	Sarvesh Biyani	Investigation of Process Parameters for Optimum Thermal Energy Distribution in Spark Erosion Process, Samriddhi: A Journal of Physical Sciences, Engineering and Technology (A UGC CARElisted Journal)
13	2021-2022	Akshay Shewalkar	Performance analysis of refrigerated storage chamber using phase change material, Samriddhi: A Journal of Physical Sciences, Engineering and Technology (A UGC CARE listed Journal)
14	2021-2022	Yogesh Joshi	Experimental investigation of Creep Behavior of Polypropylene (PP) Material, Samriddhi: A Journal of Physical Sciences, Engineering and Technology (A UGC CARE listed Journal)
15	2021-2022	Yogesh G. Joshi	Experimental investigation of Al ₂ O ₃ nanosuspension in vapor compression refrigeration system using tetrafluoroethane and iso-butane refrigerants, ICFMMP 2021
16	2021-2022	Faisal Hussain	A review on frequency domain analysis approach for parametric identification of non-linear joints, INACOMM 2021
17	2021-2022	Dr. Vinit Gupta	Experimental Validation of End Effector Position and Orientation for a 5 DoF Robotic Manipulator, INCOME2021

	18	2021-2022	Dr. Vinit Gupta	A Book Chapter on "A Perspective on the Frictional Properties of Soft Materials as Smart Applications"
	19	2021-2022	Mohammad Hasan Akhtar	Best Paper Award "Investigation of Process Parameters for Optimum Thermal Energy Distribution in Spark Erosion Process"ICASTM-2021 SBJITMR Nagpur
	20	2021-2022	Yogesh Joshi	Patent on "Experimental analysis of vapour compression refrigeration system using graphene nanosheet wrapped condenser", Copyright Office, GOI, 23/09/2021, Granted
	21	2021-2022	Ajay Joshi (Coordinator)	Value added course on Lean Production System for third year students (83 students participated)
	22	2021-2022	Archis Dhawale (Coordinator)	Value added course on Auto Cad for second year students(73 students participated and 14 students passed with Distinction)
	23	2021-2022	Gaurav Mohite (Coordinator)	81 students successfully completed spoken tutorial courseon QGIS (18) and QCAD (63).
	24	2021-2022	Akshay Shewalkar (Coordinator)	71 students of final year successfully completed the Add- on Course on "Refrigeration and Air Conditioning-Basics, Modern, Applications and Environmental Concern"

Distinguished Alumni	Sr. No.	Name of Alumni	Year of Passing	Placed at
	1	Jayendra Muley	2020	Infosys
	2	Ishant Ganorar	2020	Infosys
	3	Pratik Lilhare	2020	Infosys
	4	Aditya Shegaonkar	2020	Collabera
	5	Radha MohanPandey	2020	BYJUS
	6	Mohd Faizan	2020	LIDO Learning
	7	Unmesh MadhavWasnik	2020	Genpact
	8	Bhagirath Rupesh Khope	2020	Appit Simple
	9	Aditya MurlidharKarmore	2020	Cognizant
	10	Yogesh Kapse	2020	Tata Consultancy Services
	11	Mrunal Lade	2021	Byjus
	12	Mohit Randive	2021	Cognizant
	13	Anket Chaware	2021	Accenture
	14	Vaibhav Rande	2021	TCS
	15	ShubhamKhorgade	2021	Accenture
	16	ShivamTiwari	2021	Byjus
	17	Archesh Dharmim	2021	CLIMBER
	18	Shadab Sheikh	2021	Taggd
	19	AishwaryaGedam	2021	TUDIP
	20	Uday Walke	2021	TUDIP

10.11- IV	Name of the Department	Electrical Engineering		
	Course	Electrical Engineering		
	Level	UG		
	1 st Year of Approval by the council	Western/1-716002154/2012/EOA dated 10 May 2012		
	Year wise sectioned Intake	2021-22 (60)	2020-21 (60)	2019-20 (60)
	Year wise Actual Admissions	60 + 3 (TFWS)	31 + 3 (TFWS)	32 + 3 (TFWS)
	Cut off marks – General quota	37.67	31.58	30
	% Students passed with distinction	31.58%	54.79%	18.67%
	Students Passed with First class	68.42%	45.21%	21.33%
	Students Placed	15	13	12
	Average Pay package, Rs./Year	2.6 Lakh	2.3 Lakh	2.2 Lakh
	Students opted for higher studies	6	6	
	Accreditation Status of thecourse	NAAC - "A" GRADE		
	Doctoral Courses	-		
	Foreign Collaborations, if any	-		
	Professional Society Membership	IEEE, IE India, ISTE		

Professional Activities	Academic year	Level	Professional Societies/Chapters / Organizing Engineering events	Type	Course
	2019-20	Institute	IEEE PES	Awareness & Membership of IEEE PES	
	2019-20	Institute	IEEE PES	Debate Competition on Social Issues	
	2019-20	Institute	IEEE PES	Zero Hunger Day and Expert talk	
	2019-20	Institute	IEEE PES	IEEE Day Celebration and Food donation	
	2020-21	Institute	IEEE PES	Webinar on Your Brand New Version	
	2020-21	Institute	IEEE PES	Webinar on Gender equality	
	2020-21	Institute	IEEE PES	Webinar on Sustainable living for better tomorrow	
	2020-21	Institute	IEEE PES	Webinar on Engineering to entrepreneurship- A thriving journey	
	2020-21	Institute	IEEE PES	Tree Plantation	
	2020-21	National	Student Forum along with IEEE PES, S. B. Jain Student Chapter	Quiz on "Environment"	
	2020-21	National	IEEE PES Bombay section in Collaboration with IEEE PES, S. B. Jain Student Chapter	A 24 hrs National Level Hackathon (Lumino 3.0)	
	2019-2020	National	IEEE PES S.B.JAIN student chapter in collaboration with IEEE S.B. JAIN Student Branch	A 24 hrs National Level Hackathon (Lumino 2.0)	
Consultancy activities	Sr. No	Year	Name of Faculty	Details of Consultancy activities	
	1	2019	Mr. Mohammad Ashar	Consultancy provided to M/s Saurabh Engineering Services for Power Quality Analysis M/s Saaj Food Industries Buttibori, Nagpur.	
Grants fetched	NIL				
Departmental Achievements	Sr No	Year	Name of Faculty	Details of Academic Achievements	
	1	2019	Dr. Chandrakant Rathore	Reviewer of Journal of The Institution of Engineers (India): Series B (IEIB), November 2019	
	2	2019	Dr. Chandrakant Rathore	A grant of Rs. 1322000 for Research Proposal entitled, "Design and development of advanced smart efficient battery charging station for EV application" has been approved under "TEQIP Collaborative Research Scheme". (As Co-Principal Investigator)	
	3	2020	Dr. D. P. Kothari	Delivered online Webinar on Brown Energy to Green Energy at MGR university Chennai	
	4	2020	Dr. D. P. Kothari	Delivered online Webinar on How to write Books, Papers, Projects, Thesis, Patents etc. at Samrat Ashok Technological Institute, Vidisha, MP	
	5	2020	Dr. D. P. Kothari	Delivered online Webinar on Energy and Environment in the Special Minds at Special Minds and SSN research foundation, Chennai	
	6	2020	Dr. D. P. Kothari	Delivered online Webinar on Energy and Environment at Sri Eshwar College of Engineering, Tamil Nadu	
	7	2020	Dr. D. P. Kothari	Delivered online Webinar on Energy and Environmental Problems facing the Third World and their Probable Solutions for Sustainable Development at Sunrise University, Alwar	
	8	2020	Dr. D. P. Kothari	Delivered online Webinar on Funded Projects, Consultancy and Book Writing at Vimal Jyothi Engineering College, Kannur, Kerala	
	9	2020	Dr. D. P. Kothari	Delivered online Webinar on Cyber security challenges in Online Digital Classes during COVID-19 at CSI Noida Chapter in association with FOE & CCSIT	
	10	2020	Dr. D. P. Kothari	Delivered online Webinar on Recent trends in Power system Engineering to Green Energy at Shersha Engineering College (SEC), Sasaram	

		11	2020	Dr. D. P. Kothari	Delivered online Webinar on Evolution of Power Systems - Past, Present and Future to Green Energy at Kalasalingam Academy of Research and Education, Tamil Nadu
		12	2020	Dr. D. P. Kothari	Delivered online Webinar on Energy and Environmental Problems facing the Third World and their Probable Solutions for Sustainable Development and Poverty Alleviation at Hirasugar Institute of Technology, Nidasoshi
		13	2020	Dr. D. P. Kothari	Delivered online Webinar on Evolution of Power System Engineering-Past, Present and Future at Lok Nayak Jai Prakash Institute of Technology (LNJPIT), Chapra
		14	2020	Dr. D. P. Kothari	As a Judge for International conference on "Green energy for sustainable development" at Government Polytechnic, Nagpur, 2020
		15	2020	Mr. Afsar Khan	Delivered a guest lecture on Role of Instrumentation in industries at Government Polytechnic Sakoli, Bhandara, 2020
		16	2021	Mr. Afsar Khan	Cleared RTMNU PET ENTRANCE TEST (PET) EXAMINATION 2020-2021
		17	2021	Mr. Vishant Naik	Cleared RTMNU PET ENTRANCE TEST (PET) EXAMINATION 2020-2021
		18	2021	Mr. Vishant Naik	Appreciation Certificate received by MITSC for attending one day workshop for "Career Katta"
		19	2021	Dr. Pankaj B Thote	Session Chair for International Conference on Advancement in Science, Technology and Management, 23 rd - 24 th December 2021 at SBJITMR, Nagpur, India.
		20	2021	Dr. Chandrakant Rathore	Session Chair for International Conference on Advancement in Science, Technology and Management, 23 rd - 24 th December 2021 at SBJITMR, Nagpur, India.
		21	2021	Mr. Saurabh K Singh	Track wise Coordinator for EE/ETC department in International Conference on Advancement in Science, Technology and Management, 23 rd - 24 th December 2021 at SBJITMR, Nagpur, India.
		22	2021	Mr. Vishant Naik	Selected as an Outreach committee member for International Conference on Advances in Engineering, Science and Management (ICAESM-2021), 28 th - 29 th November 2021, Bangalore, organized by Institute For Engineering Research and Publication (IFERP)
		23	2021	Mr. Afsar Khan	As a Judge/Evaluator for the National level event TOYCTHON-2021 organized by The Ministry of Education's Innovation Cell with support from All India Council for Technical Education (AICTE), Ministry of Women and Child Development, Ministry of Commerce and Industry, Ministry of MSME, Ministry of Textiles and Ministry of Information and Broadcasting.
		1	2019	Dr. Pankaj B. Thote	Development of Laboratory Prototype for Implementing IDMT Protection Scheme Using Numerical Relay, International conference on Advances in Mechanical and Electrical Engineering (ICAMEE- 19), at G H Raisoni College of Engineering, Nagpur, 24-25, August, 2019. (International conference paper)
		2	2019	Dr. Pankaj B. Thote	Supporting infrastructure for the charging of Electric Vehicles, International Conference on Innovation in Engineering Sciences, Management and Technology, 12 th - 13 th December 2019 at SBJITMR, Nagpur, India. (International conference paper)
		3	2019	Dr. Chandrakant Rathore	Development of Laboratory Prototype for Implementing IDMT Protection Scheme Using Numerical Relay, International conference on Advances in Mechanical and Electrical Engineering (ICAMEE- 19), at G H Raisoni College of Engineering, Nagpur, 24-25, August, 2019. (International conference paper)
		4	2019	Dr. Chandrakant Rathore	Power Factor Improvement Using Capacitor Bank, International Conference on Innovation in Engineering Sciences, Management and Technology, 12 th - 13 th December 2019 at SBJITMR, Nagpur, India. (International conference paper)

		5	2019	Mr. Saurabh Kamble	Development of Laboratory Prototype for Implementing IDMT Protection Scheme Using Numerical Relay, International conference on Advances in Mechanical and Electrical Engineering (ICAMEE- 19), at G H Raisoni College of Engineering, Nagpur, 24-25, August, 2019. (International conference paper)
		6	2019	Mr. Mohammad Ashar	Development of Laboratory Prototype for Implementing IDMT Protection Scheme Using Numerical Relay, International conference on Advances in Mechanical and Electrical Engineering (ICAMEE- 19), at G H Raisoni College of Engineering, Nagpur, 24-25, August, 2019. (International conference paper)
		7	2020	Dr. Pankaj B Thote	Reviewer for Springer "International Conference on Smart Technologies for Energy, Environment & Sustainable Development [ICSTEESD 2020]" organized by G H Raisoni College of Engineering, Nagpur on dated 4-5, December 2020
		8	2020	Dr. Pankaj B Thote	(Published International Journal Paper) Mitigation of Harmonics Present in Three-Phase Auxiliary Converter Used in the Locomotives, J. Inst. Eng. India Ser. B, Volume- 101, Issue-1, 565-571, August, 2020. (SCOPUS indexed)
		9	2020	Dr. Chandrakant Rathore	Reviewer of paper entitled "The split phase economic load dispatch algorithm", Journal of The Institution of Engineers (India): Series B (IEIB), October, 2020.
		10	2020	Dr. Chandrakant Rathore	(Published International Journal Paper) Mitigation of Harmonics Present in Three-Phase Auxiliary Converter Used in the Locomotives, J. Inst. Eng. India Ser. B, Volume- 101, Issue-1, 565-571, August, 2020. (SCOPUS indexed)
		11	2020	Dr. D. P. Kothari	(Published International Journal Paper) Bid responsive generation rescheduling for congestion management in electricity market, Engineering Reports (John Wiley & Sons Ltd), e12331, 1-15, November, 2020. (SCOPUS indexed)
		12	2020	Mr. Saurabh P Kamble	(Published International Journal Paper) Mitigation of Harmonics Present in Three-Phase Auxiliary Converter Used in the Locomotives, J. Inst. Eng. India Ser. B, Volume- 101, Issue-1, 565-571, August, 2020. (SCOPUS indexed)
		13	2021	Dr. Pankaj B Thote	(Published Journal Paper) Hardware Model of IDMT Protection Scheme Using Numerical Relay, SAMRIDDHI: A Journal of Physical Sciences, Engineering and Technology, SAMRIDDHI: A Journal of Physical Sciences, Engineering and Technology, Volume-13, Issue-1, pp. 42-47, 27 August, 2021 (UGC Indexed)
		14	2021	Dr. Chandrakant Rathore	(Published Journal Paper) Hardware Model of IDMT Protection Scheme Using Numerical Relay, SAMRIDDHI: A Journal of Physical Sciences, Engineering and Technology, SAMRIDDHI: A Journal of Physical Sciences, Engineering and Technology, Volume-13, Issue-1, pp. 42-47, 27 August, 2021 (UGC Indexed)
		15	2021	Mr. Mohammad Ashar	(Published Journal Paper) Hardware Model of IDMT Protection Scheme Using Numerical Relay, SAMRIDDHI: A Journal of Physical Sciences, Engineering and Technology, SAMRIDDHI: A Journal of Physical Sciences, Engineering and Technology, Volume-13, Issue-1, pp. 42-47, 27 August, 2021 (UGC Indexed)
		16	2021	Mr. Afsar Khan	(Published Journal Paper) Hardware Model of IDMT Protection Scheme Using Numerical Relay, SAMRIDDHI: A Journal of Physical Sciences, Engineering and Technology, SAMRIDDHI: A Journal of Physical Sciences, Engineering and Technology, Volume-13, Issue-1, pp. 42-47, 27 August, 2021 (UGC Indexed)
		17	2021	Mr. Vishant Naik	Reviewer of Journal of Energy Storage, Elsevier publication, November 2021
		18	2021	Mr. Saurabh K Singh	Filed a patent titled "Multi stage blade rotor for horizontal axis with wind turbine" application number: 202141022434 A

		19	2021	Mr. Saurabh P Kamble	<i>(Published International Journal Paper)</i> Analysing Transmission Network Expansion Planning with Demand Response, International Journal of Power and Energy Systems, Volume- 41, Issue- 3, 1-8, April, 2021. (SCOPUS indexed)
		20	2021	Dr. Pankaj B Thote	<i>(Published International Journal Paper)</i> Analysing Transmission Network Expansion Planning with Demand Response, International Journal of Power and Energy Systems, Volume- 41, Issue- 3, 1-8, April, 2021. (SCOPUS indexed)
		21	2021	Dr. Chandrakant Rathore	<i>Reviewer</i> of paper entitled “Artificial intelligence techniques based congestion management in deregulated environment: A review”, Journal of The Institution of Engineers (India): Series B (IEIB), January, 2021.
		22	2021	Dr. Chandrakant Rathore	<i>Reviewer</i> of paper entitled “Performance analysis of distribution system PV penetration using flower pollination algorithm”, Journal of The Institution of Engineers (India): Series B (IEIB), May, 2021.
		23	2021	Dr. Chandrakant Rathore	<i>(Published International Journal Paper)</i> Analysing Transmission Network Expansion Planning with Demand Response, International Journal of Power and Energy Systems, Volume- 41, Issue- 3, 1-8, April, 2021. (SCOPUS indexed)
		24	2021	Dr. D. P. Kothari	<i>(Published International Journal Paper)</i> Analysing Transmission Network Expansion Planning with Demand Response, International Journal of Power and Energy Systems, Volume- 41, Issue- 3, 1-8, April, 2021. (SCOPUS indexed)
		25	2021	Ms. Indrayani Patle	<i>(Published Journal Paper)</i> Speed Optimization of Image Processing Application using FPGA Based Multi-Processor System on Chip. SAMRIDDHI: A Journal of Physical Sciences, Engineering and Technology, Volume 13, Special Issue (2), 146-152, 2021 (UGC Indexed)
		26	2021	Mr. Abhishek Junghare	<i>(Published Journal Paper)</i> Speed Optimization of Image Processing Application using FPGA Based Multi-Processor System on Chip. SAMRIDDHI: A Journal of Physical Sciences, Engineering and Technology, Volume 13, Special Issue (2), 146-152, 2021 (UGC Indexed)
		27	2021	Dr. Chandrakant Rathore	<i>(Published Journal Paper)</i> Speed Optimization of Image Processing Application using FPGA Based Multi-Processor System on Chip. SAMRIDDHI: A Journal of Physical Sciences, Engineering and Technology, Volume 13, Special Issue (2), 146-152, 2021 (UGC Indexed)
		28	2021	Ms. Christie Anil Joseph	<i>(Published Journal Paper)</i> Speed Optimization of Image Processing Application using FPGA Based Multi-Processor System on Chip. SAMRIDDHI: A Journal of Physical Sciences, Engineering and Technology, Volume 13, Special Issue (2), 146-152, 2021 (UGC Indexed)
		29	2021	Dr. Pankaj B Thote	<i>(Published Journal Paper)</i> An Intelligent Gas Leak Detection System using IoT, SAMRIDDHI: A Journal of Physical Sciences, Engineering and Technology, Volume 13, Special Issue (2), 153-157, 2021. (UGC Indexed)
		30	2021	Mr. Mohammad Ashar	<i>(Published Journal Paper)</i> An Intelligent Gas Leak Detection System using IoT, SAMRIDDHI: A Journal of Physical Sciences, Engineering and Technology, Volume 13, Special Issue (2), 153-157, 2021. (UGC Indexed)
		31	2021	Ms. Christie Anil Joseph	<i>(Published Journal Paper)</i> An Intelligent Gas Leak Detection System using IoT, SAMRIDDHI: A Journal of Physical Sciences, Engineering and Technology, Volume 13, Special Issue (2), 153-157, 2021. (UGC Indexed)
		32	2021	Mr. Vishant Naik	<i>(Published Journal Paper)</i> An Intelligent Gas Leak Detection System using IoT, SAMRIDDHI: A Journal of Physical Sciences, Engineering and Technology, Volume 13, Special Issue (2), 153-157, 2021. (UGC Indexed)

		33	2021	Dr. Pankaj B Thote	<i>(Published Journal Paper)</i> Development of IoT Based Smart Solution for Real-Time Monitoring of Residential Energy Consumption with SMS Alert Notification Through IFTTT. SAMRIDDHI: A Journal of Physical Sciences, Engineering and Technology, Volume 13, Special Issue (2), 158-162, 2021 (UGC Indexed)
		34	2021	Mr. Mohammad Ashar	<i>(Published Journal Paper)</i> Development of IoT Based Smart Solution for Real-Time Monitoring of Residential Energy Consumption with SMS Alert Notification Through IFTTT. SAMRIDDHI: A Journal of Physical Sciences, Engineering and Technology, Volume 13, Special Issue (2), 158-162, 2021 (UGC Indexed)
		35	2021	Mr. Afsar Khan	<i>(Published Journal Paper)</i> Development of IoT Based Smart Solution for Real-Time Monitoring of Residential Energy Consumption with SMS Alert Notification Through IFTTT. SAMRIDDHI: A Journal of Physical Sciences, Engineering and Technology, Volume 13, Special Issue (2), 158-162, 2021 (UGC Indexed)
		36	2021	Mr. Akshay N Deshmukh	<i>(Published Journal Paper)</i> Development of IoT Based Smart Solution for Real-Time Monitoring of Residential Energy Consumption with SMS Alert Notification Through IFTTT. SAMRIDDHI: A Journal of Physical Sciences, Engineering and Technology, Volume 13, Special Issue (2), 158-162, 2021. (UGC Indexed)
		37	2021	Dr. Pankaj B Thote	<i>(Published Journal Paper)</i> Automation of Grain Elevator System for Conventional Agricultural Processing Industry for Energy Conservation with Reduced Human Interface. SAMRIDDHI: A Journal of Physical Sciences, Engineering and Technology, Volume 13, Special Issue (2), 163-167, 2021. (UGC Indexed)
		38	2021	Mr. Vishant Naik	<i>(Published Journal Paper)</i> Automation of Grain Elevator System for Conventional Agricultural Processing Industry for Energy Conservation with Reduced Human Interface. SAMRIDDHI: A Journal of Physical Sciences, Engineering and Technology, Volume 13, Special Issue (2), 163-167, 2021. (UGC Indexed)
		39	2021	Mr. Saurabh K Singh	<i>(Published Journal Paper)</i> Automation of Grain Elevator System for Conventional Agricultural Processing Industry for Energy Conservation with Reduced Human Interface. SAMRIDDHI: A Journal of Physical Sciences, Engineering and Technology, Volume 13, Special Issue (2), 163-167, 2021. (UGC Indexed)
		40	2021	Dr. Chandrakant Rathore	<i>(Published Journal Paper)</i> Automation of Grain Elevator System for Conventional Agricultural Processing Industry for Energy Conservation with Reduced Human Interface. SAMRIDDHI: A Journal of Physical Sciences, Engineering and Technology, Volume 13, Special Issue (2), 163-167, 2021. (UGC Indexed)
		41	2021	Mr. Afsar Khan	Paper presented in International Conference on Advancement in Science, Technology and Management, 23 rd – 24 th December 2021 at SBJITMR, Nagpur, India.
		42	2021	Mr. Vishant Naik	Paper presented in International Conference on Advancement in Science, Technology and Management, 23 rd – 24 th December 2021 at SBJITMR, Nagpur, India.
		43	2021	Ms. Indrayani Patle	Paper presented in International Conference on Advancement in Science, Technology and Management, 23 rd – 24 th December 2021 at SBJITMR, Nagpur, India.
		44	2021	Ms. Priya Bambal	<i>(Published Journal Paper)</i> An Intelligent Gas Leak Detection System using IoT, SAMRIDDHI: A Journal of Physical Sciences, Engineering and Technology, Volume 13, Special Issue (2), 153-157, 2021. (UGC Indexed)
		45	2021	Ms. Priyanka Belekar	The Analogical Behavior and Effect of Healing on Human Mind, International Journal of Healthcare Sciences, 9, 112–114, April, 2021. (International Journal Paper)

		46	2020	Ms. Anupama Vishwakarma	<i>(Published International Journal Paper)</i> Investigation of harmonics present in three-phase converter used in the locomotives of Indian railways, J. Inst. Eng. India Ser. B, Volume- 101, 101–105, Feb. 2020. (SCOPUS indexed)	
		47	2020	Mr. Adwait Patil	<i>(Published International Journal Paper)</i> Investigation of harmonics present in three-phase converter used in the locomotives of Indian railways, J. Inst. Eng. India Ser. B, Volume- 101, 101–105, Feb. 2020. (SCOPUS indexed)	
		48	2020	Ms. Nidhi Dixit	<i>(Published International Journal Paper)</i> Investigation of harmonics present in three-phase converter used in the locomotives of Indian railways, J. Inst. Eng. India Ser. B, Volume- 101, 101–105, Feb. 2020. (SCOPUS indexed)	
		49	2020	Mr. Harish Gaikwad	<i>(Published International Journal Paper)</i> Investigation of harmonics present in three-phase converter used in the locomotives of Indian railways, J. Inst. Eng. India Ser. B, Volume- 101, 101–105, Feb. 2020. (SCOPUS indexed)	
		50	2020	Mr. Harshal Patil	<i>(Published International Journal Paper)</i> Investigation of harmonics present in three-phase converter used in the locomotives of Indian railways, J. Inst. Eng. India Ser. B, Volume- 101, 101–105, Feb. 2020. (SCOPUS indexed)	
		51	2020	Mr. Vaibhav Singh	<i>(Published International Journal Paper)</i> Investigation of harmonics present in three-phase converter used in the locomotives of Indian railways, J. Inst. Eng. India Ser. B, Volume- 101, 101–105, Feb. 2020. (SCOPUS indexed)	
		52	2019	Ms. Riya Bhandarkar	Paper presented in International Conference on Innovation in Engineering Sciences, Management and Technology, 12 th – 13 th at SBJITMR, Nagpur, India, December 2019	
		53	2019	Ms. Aastha K Ramteke	Paper presented in International Conference on Innovation in Engineering Sciences, Management and Technology, 12 th – 13 th at SBJITMR, Nagpur, India, December 2019	
		54	2019	Mr. Palash Gadhave,	Paper presented in International Conference on Innovation in Engineering Sciences, Management and Technology, 12 th – 13 th at SBJITMR, Nagpur, India, December 2019	
		55	2019	Ms. Priyanka Paunikar	Paper presented in International Conference on Innovation in Engineering Sciences, Management and Technology, 12 th – 13 th at SBJITMR, Nagpur, India, December 2019	
	Distinguished Alumni	Sr. No.	Passout Batch	Name of Student	Location	Designation
		1	2020	Neha Karadbhajane	Capgemini	Analyst/ Software Engineer
		2	2020	Saurav Palo	GR Infra Project Limited, Kim, Surat	Graduate Engineering Trainee
		3	2020	Aman Kakde	Appit Simple Infotek	Sales Development Representative
		4	2020	Pranay Nagpure	Polycab India Limited	Engineer
		5	2020	Bhavna Baurasi	Capgemini	Analyst
		6	2020	Renuka Sahu	Wipro Ltd	Project Engineer
		7	2021	Apeksha Mathane	Accenture, Pune	Associate Software Engineer
		8	2022	Ritik Awale	TCS	Analyst
		9	2022	Mahwishkhan	Capgemini	Analyst
		10	2022	Nidhi Shingade	Capgemini	Analyst
		11	2022	Kiran Burkul	Jaro	Analyst
		12	2022	Gaurav Dhawale	IMS Group	Analyst
		13	2022	Krutika Naik	IMS Group	Analyst
		14	2022	Mayur Choudhary	IMS Group	Analyst
		15	2022	Snehal Dhote	IMS Group	Analyst
		16	2022	Aniket Durge	Genking	Analyst
10.11- V	Name of the Department	M. Tech Electronics Engineering				
	Course	M. Tech Electronics Engineering				
	Level	PG				
	1 st Year of Approval by the council	Western/1-716002154/2012/EOA dated 10 May 2012				
	Year wise sectioned Intake	2021-22 (18)	2020-21 (18)	2019-20 (18)		
	Year wise Actual Admissions	3	3	3		
	Cut off marks – General quota	3.67	10.33	1.86		
	% Students passed with distinction	66.67%	00%	66.67%		
	% Students Passed with First class	33.33%	80.00%	00%		

	Students Placed	00	00	00
	Average Pay package, Rs./Year	00	00	00
	Students opted for higher studies	NIL	NIL	
	Accreditation Status of the course	NAAC Accredited with 'A' Grade		
	Doctoral Courses	Nil		
	Foreign Collaborations, if any	Nil		
	Professional Society Membership	Nil		
	Professional Activities	Nil		
	Consultancy activities	Nil		
	Grants fetched	Nil		
	Departmental Achievements	NIL		
	Distinguished Alumni	Ms. Anjali Gedam Placed in USK Global, Bangalore Ms. Priyanka Dumbre placed at Cognizant Pune as Program Analyst Mr. Jitendra Choure working at Maharashtra Center for Entrepreneurship Development as Program Organizer		
10.11 - VI	Name of the Department	Department of Management Technology		
	Course	M.B.A.		
	Level	PG		
	1 st Year of Approval by the council	06/07/MS-Engg./2008/16, dated 15/06/2009		
	Year wise sectioned Intake	2021-22 (60)	2020-21 (60)	2019-20 (60)
	Year wise Actual Admissions	60+03 (TFWS)	60	60
	Cut off marks – General quota	54	34.06	25.60
	% Students passed with distinction	40.00%	9.68%	54.76 %
	Students Passed with First class	58.62%	83.87%	23.81 %
	Students Placed	25	8	35
	Average Pay package, Rs./Year	2.6 Lakh	2.2 Lakh	2.4 Lakh
	Students opted for higher studies	0	0	0
	Accreditation Status of the course	NAAC Accredited with “A” Grade		
	Doctoral Courses	Nil		
	Foreign Collaborations, if any	Nil		
	Professional Society	1. Consultancy undertaken by Dr. Himanshu Tiwari on “Cost reduction Techniques” at ServeAds Pvt. Ltd (2020-21). 2. Consultancy undertaken by Dr. Yogesh Dhoke on “Account Maintenance Techniques” at ServeAds Pvt. Ltd (2020-21). Consultancy services taken by Dr. Asim Partey of RBGlobal Vision Solutions Pvt. Ltd (2019-20).		
	Membership			
	Professional Activities			
	Grants fetched	NA		
	Departmental Achievements	<ol style="list-style-type: none"> 1. Dr. Himanshu Tiwari has been awarded with the Best Paper Award at the International Conference on Advance in Science, Technology and Management (2021-22). 2. Dr. Himanshu Tiwari has been Expert Evaluator for the research paper presentation competition at International Conference on Innovation & Modernization in Commerce, Science, Technology & Business management, Leadership & Entrepreneurship (2021-22). 3. Dr. Himanshu Tiwari and Prof. Sandeep Pali has been awarded Copyright on “Consumer buying Behaviour” by the Copyright Office, Government of India (2021- 22). 4. Prof. Hemraj Kawadkar is First University Rank in M.Com. professional of RTMNU. (2020-21). 5. Dr. Himanshu Tiwari, Convener, Dr. Yogesh Dhoke & Prof. Suziya Khan, Co- Convener organized FDP on “Moodle” in association with Spoken Tutorial, IIT Bombay (2019-20). 6. Two Students published research papers in UGC care Journal (2021-22). 7. Ray Analytics live project accomplishment (2021-22)- 07 8. HCL live project accomplishment (2021-22)- 10 9. TCS live project accomplishment (2021-22) - 01 10. Two Students published research papers in UGC care Journal (2020-22). 11. 46 students passed the Front accounting certification by Spoken Tutorial, IIT Bombay. (2020-21) 12. One student published a research paper in Peer Review Journal (2019-20). 13. NISM certification passed by 19 students (2019-20). 50 students passed the Front accounting certification by Spoken Tutorial, IIT Bombay.(2019-20) 		

	Distinguished Alumni	1. Vijaya Kodape - DMart 2. Bharat Sahani - Chola Mandalam 3. Dhiraj Lonkar - ICICI Bank 4. Aishwarya Walukar - ESAF 5. Danish Sheikh - Property Pistol 6. Jyoti Singh – Hyundai 7. Laxmi Abbuwar - R C Plasto		
10.11 - VII	Name of the Department	Artificial Intelligence & Data Science		
	Course	Artificial Intelligence & Data Science		
	Level	UG		
	1 st Year of Approval by the council	F.No. Western/1-9322577561/2021/EOA, dated 05/07/2021		
	Year wise sectioned Intake	2021-22 (60)	NA	NA
	Year wise Actual Admissions	60+03(TFWS)	NA	NA
	Cut off marks – General quota	71.50	NA	NA
	% Students passed with distinction	NA	NA	NA
	Students Passed with First class	NA	NA	NA
	Students Placed	NA	NA	NA
	Average Pay package, Rs./Year	NA	NA	NA
	Students opted for higher studies	NA	NA	NA
	Accreditation Status of the course	NAAC Accredited with “A” Grade		
	Doctoral Courses	Nil		
	Foreign Collaborations, if any	Nil		
	Professional Society Membership	Nil		
	Professional Activities	Nil		
	Grants fetched	Nil		
	Departmental Achievements	Nil		
	Distinguished Alumni	Nil		
10.11 - VIII	Name of the Department	Artificial Intelligence & Machine Learning		
	Course	Artificial Intelligence & Machine Learning		
	Level	UG		
	1 st Year of Approval by the council	F.No. Western/1-9322577561/2021/EOA, dated 05/07/2021		
	Year wise sectioned Intake	2021-22 (60)	NA	NA
	Year wise Actual Admissions	60+03(TFWS)	NA	NA
	Cut off marks – General quota	66.75	NA	NA
	% Students passed with distinction	NA	NA	NA
	Students Passed with First class	NA	NA	NA
	Students Placed	NA	NA	NA
	Average Pay package, Rs./Year	NA	NA	NA
	Students opted for higher studies	NA	NA	NA
	Accreditation Status of the course	NAAC Accredited with “A” Grade		
	Doctoral Courses	Nil		
	Foreign Collaborations, if any	Nil		
	Professional Society Membership	Nil		
	Professional Activities	Nil		
	Grants fetched	Nil		
	Departmental Achievements	Nil		
	Distinguished Alumni	Nil		
10.12	Name of the Teaching Staff	Appointed as per Norms		
10.13	Admission Quota			
	Entrance test / admission criteria	MHT CET, JEE		
	Cut off / last candidate admitted	CAY- 0.27	CAY ₁ - 0.59	CAY ₂ - 0.91
	Fees in rupees	CAY- 1,00,000	CAY- 1,00,000	CAY- 1,00,000
	Number of Fee Waivers offered	CAY- 21	CAY ₁ - 12	CAY ₂ - 13
	Admission Calendar	Prepared		
	PIO quota	No		

Classroom / Tutorial Room
facilities



Laboratory details





Computer Center Facilities



Library facilities



Auditorium/Seminar Halls



Cafeteria



Outdoor Sport facilities



Facilities for disabled



Bus Facilities



10.15

Library

Number of Library books/Titles/Journals

Sr. No	Branch	Titles	Books	Journals
1	Electronics & Tele-communicationEngineering	819	4305	06
2	MechanicalEngineering	721	3803	06
3	ComputerScience&Engineering	818	4460	06
4	ElectricalEngineering	317	3603	06
5	MBA	760	7020	12
6	M.TECHElectronicsEngineering	163	1808	12
7	Artificial Intelligence And Data Science	173	825	06
8	Artificial Intelligence And Machine Learning	172	802	06

Online national and International Journals subscribed through DELNET 670

E- Library Facilities

NDL, NPTL, DELNET, University Question Papers, University Syllabus

10.16	Boys Hostel	Boys Hostel Capacity – 100 Students (on rent basis)			
	Girls Hostel	Girls Hostel Capacity – 50 Students (on rent basis)			
	Medical & other Facilities at Hostel	Provided			
10.17	Academic Sessions				
	Examination System, Year /Sem.	For Engg.- Semester wise from 1 st Year to 4 th Year For MBA – Semester wise from 1 st Year to 2 nd Year. For M. Tech – Semester wise from 1 st Year to 2 nd Year.			
	Period of declaration of result	1 month			
10.18	Counseling / Mentoring	Yes			
	Career Counseling	Available			
	Medical Facilities	Provided			
	Student Insurance	Yes			
10.19	Students Activity Body	Yes			
	Cultural activities	Yes			
	Sport activities	Yes			
	Literary activities	Yes			
	Magazine / Newsletter	Yes			
	Technical activities / Tech Fest	Yes			
	Industrial Visits / Tours	Yes			
	Alumni activities	Yes			
	10.20	Name of the information Officer for RTI	Not Applicable		
		Designation			
Phone number with STD code					
Fax number with STD code					
Email					
10.21	Faculty Details	ELELCTRONICS & TELE-COMMUNICATION ENGINEERING			
		SR. NO	Name of Faculty	Designation	Qualification
		1	Dr. SANJAY BADJATE	PRINCIPAL	B. E. M. E. Ph. D
		2	Dr. ABHAY KASETWAR	ASSOCIATE PROFESSOR	B. E. M. TECH. Ph. D
		3	Dr. KHUSHI SINDHI	ASSOCIATE PROFESSOR	BE, M. TECH Ph. D
		4	Dr. DILIP RANA	ASST PROFESSOR	BSC, MSC, Ph. D
		5	Dr. MOHAMMED WASEEM KHANOONI	ASST PROFESSOR	BE, M. TECH Ph. D
		6	Dr. RUPALI KELKAR	ASST PROFESSOR	BSC, MSC, Ph. D
		7	Dr. SUNIL KEMDEO	ASST PROFESSOR	BSC, MSC, Ph. D
		8	Dr. TRUPTI MESHARAM	ASST PROFESSOR	BE, M. TECH Ph. D
		9	Mr. AMIT KALE	ASST PROFESSOR	BE, M. TECH
		10	Mr. MAHESH JANBANDHU	ASST PROFESSOR	BE, M. TECH
		11	Mr. MAYUR TEMBHURNEY	ASST PROFESSOR	BE, M. TECH
		12	Mr. NITIN CHAKOLE	ASST PROFESSOR	BE, M. TECH
		13	Mr. PRAVIN PARDHI	ASST PROFESSOR	BE, M. TECH
		14	Mr. SAGAR PADDHAN	ASST PROFESSOR	BE, M. TECH
		15	Mr. SARANG SHASTRAKAR	ASST PROFESSOR	BE, M. TECH
		16	Mr. VIVEK DESHMUKH	ASST PROFESSOR	BE, M. TECH
		17	Ms AYUSHI JAISWAL	ASST PROFESSOR	BE, M. TECH
		18	Ms. ASHWINI NANDURKAR	ASST PROFESSOR	BE, M. TECH
		19	Ms. DAKSHA BIYANI	ASST PROFESSOR	BE, M. TECH, M.A.
		20	Ms. DIVYA PATANGE	ASST PROFESSOR	BE, M. TECH
		21	Ms. INDRAYANI PATLE	ASST PROFESSOR	BE, M. TECH
		22	Ms. NEHA DORLE	ASST PROFESSOR	BSC, MSC
		23	Ms. NICKY BALANI	ASST PROFESSOR	BE, M. TECH
		24	Ms. SHEETAL MUNGALE	ASST PROFESSOR	BE, M. TECH

MECHANICAL ENGINEERING			
25	Dr. HARISH BHATKULKAR	ASSOCIATE PROFESSOR	B. E. M. TECH. Ph. D
26	Dr. HIMANSHU ROY	ASST PROFESSOR	BSC, MSC, Ph. D
27	Dr. MANJUSHREE MUNGLE	ASST PROFESSOR	BSC, MSC, Ph. D
28	Dr. VINIT GUPTA	ASST PROFESSOR	B. E. M. TECH. Ph. D
29	Mr. ABDUL GHAFAR	ASST PROFESSOR	B E, M. TECH
30	Mr. AJAY JOSHI	ASST PROFESSOR	B E, M. TECH
31	Mr. AMIT TAJNE	ASST PROFESSOR	B E, M. TECH
32	Mr. ARCHIS DHAWALE	ASST PROFESSOR	B E, M. TECH
33	Mr. FAISAL HUSSAIN	ASST PROFESSOR	B E, M. TECH
34	Mr. GAURAV MOHITE	ASST PROFESSOR	B E, M. TECH
35	Mr. HEMANT BANSOD	ASST PROFESSOR	B E, M. TECH
36	Mr. HIMANSHU WAGH	ASST PROFESSOR	B E, M. TECH
37	Mr. MAYUR ALI CHISHTIA	ASST PROFESSOR	BSC, MSC
38	Mr. MOHAMMAD AKHTAR SIRAJ AHMED	ASST PROFESSOR	BE, M. TECH
39	Mr. NILESH GOWARDIPE	ASST PROFESSOR	BE, M. TECH
40	Mr. PANKAJ JAISWAL	ASST PROFESSOR	BE, M. TECH
41	Mr. SANJEEV AGARWAL	ASST PROFESSOR	B E, M. TECH
42	Mr. SARVESH BIYANI	ASST PROFESSOR	BE, M. TECH
43	Mr. SWAPNIL BHADANG	ASST PROFESSOR	BE, M. TECH
44	Mr. VINOD SUPLE	ASST PROFESSOR	B E, M. TECH
45	Mr. YOGESH JOSHI	ASST PROFESSOR	BE, M. TECH
ELECTRICAL ENGINEERING			
46	Dr. PANKAJ THOTE	ASSOCIATE PROFESSOR	B. E. M. TECH. Ph. D
47	Dr. CHANDRAKANT RATHORE	ASST PROFESSOR	B. E. M. E. Ph. D
48	Mr. ABHISHEK JUNGHARE	ASST PROFESSOR	BE, M. TECH
49	Mr. AFSAR KHAN	ASST PROFESSOR	BE, M. TECH
50	Mr. AKSHAY DESHMUKH	ASST PROFESSOR	BE, M. TECH
51	Mr. KSHITIJ SHELARE	ASST PROFESSOR	BSC, MSC
52	Mr. MOHAMMAD ASHAR MOHAMMAD RAFIQUE	ASST PROFESSOR	BE, M. TECH
53	Mr. MOHAMMED AKRAM	ASST PROFESSOR	BE, M. TECH
54	Mr. SAURABH SINGH	ASST PROFESSOR	BE, M. TECH
55	Mr. VISHANT NAIK	ASST PROFESSOR	BE, M. TECH
56	Ms. NIGHAR SHEIKH	ASST PROFESSOR	BE, M. TECH
57	Ms. PRIYA KESHKAR	ASST PROFESSOR	BE, M. TECH
58	Ms. REKHA KENDALE	ASST PROFESSOR	BSC, MSC
COMPUTER SCIENCE & ENGINEERING			
59	Dr. RASHMI JAIN	ASSOCIATE PROFESSOR	B. E. M. TECH. Ph. D
60	Dr. MRUDULA NIMBARTE	ASST PROFESSOR	B. E. M. TECH. Ph. D
61	Dr. YOGESH SHINDE	ASST PROFESSOR	BSC, MSC, Ph. D
62	Mr. ANIMESH TAYAL	ASST PROFESSOR	BE, M. TECH
63	Mr. ASHISH LABADE	ASST PROFESSOR	BE, M. TECH
64	Mr. DHIRAJKUMAR GUPTA	ASST PROFESSOR	BE, M. TECH
65	Mr. JITESH ZADE	ASST PROFESSOR	BE, M. TECH
66	Mr. NISARGA GANDHEWAR	ASST PROFESSOR	BE, M. TECH
67	Mr. OVAIS AHMED	ASST PROFESSOR	BSC, MSC

68	Mr. PRANIL NANDESHWAR	ASST PROFESSOR	BE, M. TECH
69	Mr. RAMANAND SAMDEKAR	ASST PROFESSOR	BE, M. TECH
70	Mr. RATNESH CHOUDHARY	ASST PROFESSOR	BE, M. TECH
71	Mr. SAMIR MENDHE	ASST PROFESSOR	BE, M. TECH
72	Mr. SANJIVKUMAR HARINAKHEDE	ASST PROFESSOR	B. E. M. TECH.
73	Mr. SWAPNIL MAHAJAN	ASST PROFESSOR	BE, M. TECH
74	Mrs. VARSHA DHOTE	ASST PROFESSOR	BE, M. TECH
75	Ms. ARADHITA BHALLA	ASST PROFESSOR	BA, MA
76	Ms. ASHVINI TARAR	ASST PROFESSOR	BE, M. TECH
77	Ms. KAVITA GAWANDE	ASST PROFESSOR	BE, M. TECH
78	Ms. MAYURI KAWALKAR	ASST PROFESSOR	BE, M. TECH
79	Ms. SNEHAL DONGARE	ASST PROFESSOR	BE, M. TECH
80	Ms. SNEHAL DONGRE	ASST PROFESSOR	BE, M. TECH
81	Ms. SONAM CHOPADE	ASST PROFESSOR	BE, M. TECH
82	Ms. SUDHAKAR PRANITA	ASST PROFESSOR	BE, M. TECH
83	Ms. TITIKSHA BHAGAT	ASST PROFESSOR	BE, M. TECH
MASTER OF BUSINESS ADMINISTRATION			
84	Dr. HIMANSHU TIWARI	ASSOCIATE PROFESSOR	B. COM., MBA, PH D
85	Dr. ASIM PARTEY	ASST PROFESSOR	B.COM., PGDM, Ph. D.
86	Dr. FARHA HUSSAIN	ASST PROFESSOR	B. COM., MBA, PH D
87	Dr. MAHESH CHOPDE	ASST PROFESSOR	B. COM., MBA, PH D
88	Dr. SAPNA GHUTKE	ASST PROFESSOR	B. COM., MBA, PH D
89	Mr. ASHISH INGALE	ASST PROFESSOR	B. COM., MBA
90	Mr. HEMRAJ KAWADKAR	ASST PROFESSOR	B.B.A., MBA
91	Mr. KRISHNAPRASAD PAL	ASST PROFESSOR	B. B.A. MBA
92	Mr. NIKHIL BANGDE	ASST PROFESSOR	B. E. MBA
93	Mr. SANDEEP PALI	ASST PROFESSOR	B. SC. MBA
94	Ms. KOMAL SHARMA	ASST PROFESSOR	B. E., MBA
M. TECH. ELELCTRONICS ENGINEERING			
95	Dr. AMOL MORANKAR	ASSOCIATE PROFESSOR	B. E. M. TECH. Ph. D
96	Mr. CHETAN THOTE	ASST PROFESSOR	B. E. M. TECH.
97	Mr. SHRIKANT CHAMLATE	ASST PROFESSOR	B. E. M. TECH.
ARTIFICIAL INTELLIGENCE AND DATA SCIENCE			
98	Mr. NILESH ZALKE	ASST PROFESSOR	BSC, MSC
99	Ms. KETKI KHANTE	ASST PROFESSOR	B E M. TECH
100	Mr. MUKESH BARAPATRE	ASST PROFESSOR	B E M. TECH
101	Mr. CHANDRADITYA MANDHATA	ASST PROFESSOR	B E M. TECH
102	Ms. SURABHI HARIRAMANI	ASST PROFESSOR	B E M. TECH
103	Ms. ROSHANI KAMBE	ASST PROFESSOR	B E M. TECH
ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING			
104	Mr. MOHAMMAD NAUSHAD	ASST PROFESSOR	B E M. TECH
105	Ms. PRIYANKA MAHALLE PATIL	ASST PROFESSOR	B E M. TECH
106	Ms. SONALI ZUNKE	ASST PROFESSOR	B E M. TECH
107	Mr. ASHISH LAWRENCE	ASST PROFESSOR	B.A., M.A.
108	Mr. SUDHIR GOWARDHAN	ASST PROFESSOR	B E M. TECH
109	Mr. PANKAJ TAKLIKAR	ASST PROFESSOR	B E M. TECH