

Dr. Surendra Singh Rathod

Unique ID : 1-43419312462

Principal



Date of Joining	01-07-2022		
Education Qualifications	UG	B.E. (Electronics & Telecomm. Engg.)	65.66%
	PG	M.E. (Electronics Engg.)	73.29%
	PhD	Ph.D Electronics Engg (VLSI)	
Work Experience	Teaching : 24 Yrs		
	Industry : --		
	Research : 3 Yrs		
Area of Specialization	Electronics Engineering (VLSI)		
Courses Taught at	Under Graduate		
Research Guidance (No. of Students)	8		
Master Guidance	Completed : 15		
	Ongoing : --		
PhD Guidance	Completed : 4		
	Ongoing : 4		
Projects Carried out	--		
Patents (Filed & Granted)	Filed : 08		
Technology Transfer	--		
Research Publications (No. of Papers published)	National Journals : 3 Nos		
	International Journals : 40 Nos		
	National Conferences : 10 Nos.		
	International Conferences : 50 Nos.		
No. of Books Published with details	--		

Dr. Deepak Vishnu Bhoir

Unique ID : 1-451479687

Professor and Dean (Academics)



Date of Joining	02-05-1992		
Education Qualifications	UG	B.Sc. Tech. (BIO Instru.)	64%
	PG	M.E. (Electronics)	63.70%
	PhD	Ph.D. (Electronics Engineering)	
Work Experience	Teaching : 32 Yrs		
	Industry : 2 Yrs		
	Research : 8 Yrs		
Area of Specialization	Biomedical Instrumentation. Automation, VLSI and MEMS Technology		
Courses Taught at	Under Graduate / Post Graduate		
Research Guidance (No. of Students)	04		
Master Guidance	Completed : 12		
	Ongoing : 01		
PhD Guidance	Completed : 02		
	Awarded Ph.D.: 1. Dr.. Nandana Prabhu: An automated screening system for Classification of Diabetic Retinopathy and investigation of its association with Pathological parameters 2. Dr. Prashant V. Kasambe: Performance Evaluation of MEMS Devices for Various Geometrical Structures Pursuing Ph. D. research scholar area: Battery Management System, VLSI Design, Biomedical Instrumentation		
	Ongoing : 02		
Projects Carried out	UG LEVEL : Low cost Portable Ventilatoe, PLC based chemical processing and packing, PCB Printing and Drilling, DAS for Diesel Engine, Digital Phase Meter, Annunciator, Lab-VIEW based patient Monitoring, Lab. view base ECG Monitoring PG LEVEL: 21/2-dimension novel Device, Finger Print Recognition, Biological Desorptor Model for Respiratory Recognition, Wearable Biomedical Devices		
Patents (Filled & Granted)	--		

<p>Technology Transfer Grants from the Government Agencies</p>	<ol style="list-style-type: none"> 1.F.No.1691499635/AICTE/ATAL 2023-24 for FDP programme on 'Applied Machine Learning for VLSI Design' Grant received 3,50,000/- 2.AQIS: STTP on "Research Areas in Technologies for Societal and Rural Development" sponsored by AICTE Amount 1,92,666/- STTP for which the grant received through the Ref. No. 34-65 /18/RIFD/STTP/Policy-1/2018-19 dated 10/01/2020 3.MODROB for IOT Lab, received 80% of the sanctioned amount i.e. Rs.665000 of the total sanctioned amount 8,32,000/- by the approval letter no. F. No. 9-200/RFID/MOD/Policy-1/2018-19 dated 29/11/2019 4. ISTE-STTP on Mechatronics funded by ISTE-AICTE Rs. 1.5 lac in 2001 5. ICAC'3 2009 AICTE grant for the conference Rs. 2 Lac
<p>Research Publications (No. of Papers published)</p>	<p>National Journals : --</p> <p>International Journals : 15 Nos</p> <p>National Conferences : 3 Nos</p> <p>International Conferences : 16 Nos</p>
<p>No. of Books Published with details</p>	<ol style="list-style-type: none"> 1. Procedia Computer Science Volume 49, Pages 1-370 (2015) Proceedings of 4th International Conference on Advances in Computing, Communication and Control (ICAC'15) 2. Srija Unnikrishnan, Sunil Surve and Deepak Bhoir. Proceedings of 3rd International International Conference on Advances in Computing, Communication and Control, 2013 Springer publication 3. Proceedings of 2nd International International Conference on Advances in Computing, Communication and Control, 2011 Srija Unnikrishnan, Sunil Surve and Deepak Bhoir, Springer Publication
<p>Positions and Achievements</p>	<p>Currently Member, Board of Studies, Electronics Engineering, University of Mumbai during from December 2023.</p> <p>Member, Board of Studies, Electronics and Telecommunication Engineering, PCCOE, Pune</p> <p>Member, Board of Studies, Electronics Engineering, University of Mumbai during May 2016 for three years</p> <p>Head of the Department of Electronics Engineering from Jan 2010 to 2019</p> <p>Co-opted Member, Syllabus Committee, Electronics Engineering PG section, in revision 2012.</p> <p>Nodal Coordinator, NIRF 2017, 18, 19,20 and ARIIA-2019,20</p> <p>Reviewer in many International journals, Conferences as well as National conferences</p> <p>Reviewer of various books on Linear Circuits and Biomedical Instrumentation for various publication hoses such as pearson, Penram</p> <p>Various Projects got national, state, institute level awards</p> <p>Presently permanent invitee, Secretary, Fr. Agnel ISTE Chapter (Duration: - Feb 1998 to March 2007)</p> <p>Controller of Examination (Duration: - 2004 - 2006)</p> <p>Conference Chair, Programme Chair, Treasure for various editions of ICAC'3</p> <p>Resource Faculty at ISTE-STTP Programmes at various Institutes such as Fr. CRCE (22nd June 2006), Vidyavardhini COE, Vasai (may 2006), Thakur COE and Technology, Kandivali (21st Nov, 2006), Terna Engineering College, Nerul (7th August, 2008) on the topic "Mixed VLSI Circuit Design" and at K J Somaiya College of Engineering and Information Technology, Sion on the topics of "Clock Distribution" and "Mixed VLSI Circuit Design"(13th Jan.2011). Invited Speaker Seminar on "Recent Developments in Biomedical Instrumentation", "LabVIEW in Biomedical Instrumentation" and advances in VLSI Design Virtual Instrumentation in Biomedical Application at PCIT, Pune (2019), MPSTE, Vile Parle (2021)</p>

Dr. Sunil Krishnaji Surve

Unique ID : 1-451479777

Professor



Date of Joining	01-12-1986		
Education Qualifications	UG	A.M.I.E. (Elex& Telecom.)	56%
	PG	M.E. (Electronics)	65%
	PhD	Ph.D. (Electronics)	
Work Experience	Teaching : 22 Yrs		
	Industry : 3 Yrs		
	Research : 13 Yrs		
Area of Specialization			
Courses Taught at	Under Graduate		
Research Guidance (No. of Students)			
Master Guidance	Completed :		
	Ongoing :		
PhD Guidance	Completed :		
	Ongoing :		
Projects Carried out			
Patents (Filled & Granted)			
Technology Transfer			
Research Publications (No. of Papers published)	National Journals : --		
	International Journals : 8 Nos		
	National Conferences : 1 No		
	International Conferences : 18 Nos		

No. of Books Published with details	<ol style="list-style-type: none">1. Srija Unnikrishnan, Sunil Surve and Sameer Hemadi. Proceedings of 1st International International Conference on Advances in Computing, Communication and Control, 2009, ACM, 2009, ISBN: 978-1-60558-351-8.2. Srija Unnikrishnan, Sunil Surve and Deepak Bhoir. Proceedings of 2nd International International Conference on Advances in Computing, Communication and Control, 2011. ISBN: 97 Springer Heidelberg, 2011. ISBN: 8-3-642-18439-0 (Print) 978-3-642-18440-63. Srija Unnikrishnan, Sunil Surve and Deepak Bhoir. Proceedings of 3rd International International Conference on Advances in Computing, Communication and Control, 2013 Springer Heidelberg, 2013. ISSN 1865-0929 e-ISSN 1865-0937, ISBN 978-3-642-36320-7 e-ISB4. Srija Unnikrishnan, Sunil Surve and Deepak Bhoir. Proceedings of 4th International International Conference on Advances in Computing, Communication and Control, 2015. Procedia Computer Science, Col 49, Elsevier
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Mr. Sudhakar Satya Sundara Devarakonda

Unique ID : 1-451479651

Associate Professor



Date of Joining	01-09-1994		
Education Qualifications	UG	B.Tech. (Mechanical)	74%
	PG	M.Tech. (Mechanical)	I Class
Work Experience	Teaching : 34 Yrs		
	Industry : --		
	Research : --		
Area of Specialization	Mechanical Engineering		
Courses Taught at	Under Graduate / Post Graduate		
Research Guidance (No. of Students)			
Master Guidance	Completed :		
	Ongoing :		
PhD Guidance	Completed :		
	Ongoing :		
Projects Carried out			
Patents (Filled & Granted)			
Technology Transfer			
Research Publications (No. of Papers published)	National Journals : --		
	International Journals : --		
	National Conferences : --		
	International Conferences : --		
No. of Books Published with details	----		

Dr. JagrutiKetan Save

Unique ID :1-451479765

Professor



Date of Joining	07-10-2005		
Education Qualifications	UG	B.E. (Computer)	63%
	PG	M.E. (Computer)	67%
	PhD	Ph.D(Engineering)	
Work Experience	Teaching : 27 Yrs		
	Industry : --		
	Research : --		
Area of Specialization	Image Processing, Statistics, data mining, soft computing, data base management system, neural network		
Courses Taught at	Under Graduate		
Research Guidance (No. of Students)	Guided BE projects (more than 100 students) Guided ME projects		
Master Guidance	Completed : 8		
	Ongoing : Nil		
PhD Guidance	Completed : Nil		
	Ongoing : Nil		
Projects Carried out	-		
Patents (Filled & Granted)	-		
Technology Transfer	Worked as resource person for FDP		
Research Publications (No. of Papers published)	National Journals : --		
	International Journals : 17 Nos		
	National Conferences : 3 Nos		
	International Conferences : 3 Nos		
No. of Books Published with details	--		

Dr. Bhushan Tryambak Patil

Unique ID : 1-7401956699

Professor



Date of Joining	01-04-2014		
Education Qualifications	UG	B.E. (Production)	68.13
	PG	M.E. (Production) Mfg. Engg	76.81
	PhD	Ph.D. (Production Engineering)	
Work Experience	Teaching: 26 Yrs		
	Industry : --		
	Research : --		
Area of Specialization	Manufacturing Engineering		
Courses Taught at	Under Graduate / Post Graduate		
Research Guidance (No. of Students)	02		
Master Guidance	Completed : 9		
	Ongoing : 1		
PhD Guidance	Completed : 2		
	Ongoing : 5		
Projects Carried out	01		
Patents (Filled & Granted)	5 Design Patents Granted		
Technology Transfer	-		
Research Publications (No. of Papers published)	National Journals : 4 Nos.		
	International Journals : 14 Nos.		
	National Conferences : 2 Nos.		
	International Conferences : 17 Nos.		
No. of Books Published with details	Book Chapter Joshi K.N., Patil B.T., Vaishnav H.B. (2020) Principal Components Based Multivariate Statistical Process Monitoring of Machining Process Using Machine Vision Approach. In: Patnaik S. (eds) New Paradigm of Industry 4.0. Studies in Big Data, vol 64. Springer, Cham (Springer Book Series) (Invited by Editor in Chief) DOI: https://doi.org/10.1007/978-3-030-25778-1_7		

Dr. Brijmohan Satyanarayan Daga

Unique ID : 1-451479773

Associate Professor



Date of Joining	18-08-2003		
Education Qualifications	UG	B.E. (Computer)	65%
	PG	M.E. (Computer Science & Engg)	65%
	PhD	Ph.D (Computer Science & Engg)	
Work Experience	Teaching : 28 Yrs		
	Industry : 4 Yrs		
	Research : --		
Area of Specialization	Computer Science & Engineering		
Courses Taught at	Under Graduate / Post Graduate : Software Engineering, Artificial Intel, Finance Management, Project Management, Ethical Hacking		
Research Guidance (No. of Students)	--		
Master Guidance	Completed : --		
	Ongoing : --		
PhD Guidance	Completed : --		
	Ongoing : --		
Projects Carried out	More than 40 projects for Undergraduates		
Patents (Filled & Granted)	Filled : 02, Granted : 01		
Technology Transfer	--		
Research Publications (No. of Papers published)	National Journals : 1 No.		
	International Journals : 12 Nos.		
	National Conferences : 2 Nos.		
	International Conferences : 4 Nos.		
No. of Books Published with details	Book Chapter : 01 Chapter Title : "Human-Machine Collaboration in Business Processes" Book Title : "Advanced Digital Technologies in Financial and Business Management: Unleashing the Power of Artificial Intelligence, Machine Learning, Blockchain, and the Internet of Things" Publisher : Apple Academic Press co-publishing partnership with CRC Press, member of the Taylor & Francis Group Publication Date : August 2024 Est. Pages : 353pp w/index Hard ISBN : 9781774917688		

Dr. Sapna Uday Prabhu

Unique ID : 1-451479705

Professor



Date of Joining	28-12-1992		
Education Qualifications	UG	B.E. (Electronics)	63.04%
	PG	M.E. (Electronics)	71%
	PhD	Ph.D (Tech.) in ElectronicsEngg.	
Work Experience	Teaching : 31 Yrs		
	Industry : --		
	Research : --		
Area of Specialization	Embedded Systems, Computer Architecture, Biomedical Instrumentation, Internet of Things, Digital system design		
Courses Taught at	Under Graduate		
Research Guidance (No. of Students)	03		
Master Guidance	Completed : --		
	Ongoing : --		
PhD Guidance	Completed : --		
	Ongoing : 03		
Projects Carried out	1. 3D Mapping &Simulation of Terrain UsingEmbedded Systems and Unity Real TimeDevelopment. 2. Sentiment Based Movie Rating System 3. Hand Gesture Recognition and Translation 4. Intelligent Cardiovascular DiseaseRisk Estimation Prediction System 5. Brain to Computer Interface 6. Battery Management systems 7. Gait Recognition		
Patents (Filled & Granted)	--		
Technology Transfer	--		
Research Publications (No. of Papers published)	National Journals : --		
	International Journals : 9 Nos.		
	National Conferences : 2 Nos.		
	International Conferences : 15 Nos.		
No. of Books Published with details	----		

Mrs. Merly Thomas Puthiyadom

Unique ID : 1-451479769

Associate Professor



Date of Joining	21-08-1996		
Education Qualifications	UG	B.Tech. (Computer Science)	69 %
	PG	M.E. (Computer)	67 %
Work Experience	Teaching : 31 Yrs		
	Industry : --		
	Research : --		
Area of Specialization	Computer Engineering		
Courses Taught at	Under Graduate		
Research Guidance (No. of Students)	--		
Master Guidance	Completed : Nil		
	Ongoing : Nil		
PhD Guidance	Completed : Nil		
	Ongoing : Nil		
Projects Carried out	--		
Patents (Filled & Granted)	--		
Technology Transfer	--		
Research Publications (No. of Papers published)	National Journals : 2 Nos.		
	International Journals : 10 Nos.		
	National Conferences : --		
	International Conferences : 4 Nos.		
No. of Books Published with details	Book Chapter - Springer		

Dr. Vedavyasrao Srinivasrao Jorapur

Unique ID : 1-451479667

Associate Professor



Date of Joining	01-08-1995		
Education Qualifications	UG	B.E. (Mechanical)	63%
	PG	M.E. (Production Tech.)	64%
	PhD	Ph.D in Mechanical Engineering	
Work Experience	Teaching : 34 Yrs		
	Industry : 2 Yrs		
	Research : --		
Area of Specialization	Optimisation, Thermal and fluids, Project management, Industrial Engg		
Courses Taught at	Under Graduate / Post Graduate		
Research Guidance (No. of Students)	--		
Master Guidance	Completed : 6		
	Ongoing : 1		
PhD Guidance	Completed : Nil		
	Ongoing : Nil		
Projects Carried out	One MRG sponsored by University of Mumbai		
Patents (Filled & Granted)	01		
Technology Transfer	Nil		
Research Publications (No. of Papers published)	National Journals : --		
	International Journals : 3 Nos.		
	National Conferences : 1 No.		
	International Conferences : 3 Nos.		
No. of Books Published with details	----		

Mrs. Shilpa Jitendra Patil

Unique ID : 1-451479713

Assistant Professor



Date of Joining	16-01-1996		
Education Qualifications	UG	B.E. (Electrical)	62.73%
	PG	M.E. (Power System)	68.28%
Work Experience	Teaching : 26 Yrs		
	Industry : --		
	Research : --		
Area of Specialization	Power electronics, Digital system design		
Courses Taught at	Under Graduate		
Research Guidance (No. of Students)			
Master Guidance	Completed : 3		
	Ongoing : --		
PhD Guidance	Completed : --		
	Ongoing : --		
Projects Carried out	--		
Patents (Filled & Granted)	--		
Technology Transfer	--		
Research Publications (No. of Papers published)	National Journals : --		
	International Journals : --		
	National Conferences : --		
	International Conferences : 8 Nos		
No. of Books Published with details	--		

Dr. Monica Tushar Khanore

Unique ID : 1-451479709

Associate Professor



Date of Joining	12-08-1997		
Education Qualifications	UG	B.E.(Electronics)	66.60%
	PG	M.E. (Electronics)	71.05%
	PhD	Ph.D in Electronics Engineering	
Work Experience	Teaching : 27 Yrs		
	Industry : --		
	Research : --		
Area of Specialization	Communication		
Courses Taught at	Under Graduate, Post Graduate		
Research Guidance (No. of Students)	--		
Master Guidance	Completed : 5 Nos		
	Ongoing : --		
PhD Guidance	Completed : --		
	Ongoing : --		
Projects Carried out	--		
Patents (Filled & Granted)	--		
Technology Transfer	--		
Research Publications (No. of Papers published)	National Journals : --		
	International Journals: 5 Nos.		
	National Conferences : 1 No.		
	International Conferences: 4 Nos.		
No. of Books Published with details	--		

Dr. Sunil Kumar Das

Unique ID :1-451479675

Associate Professor



Date of Joining	27-07-1999		
Education Qualifications	UG	B.E. (Production)	73%
	PG	M.E. (Mechanical - CAD/CAM & Robotics)	65%
	Ph. D.	Faculty of Science & Technology: Mechanical Engineering	
Work Experience	Teaching : 27 Yrs		
	Industry : 3 Yrs		
	Research : -- Operations & Six Sigma, Operation Management		
Area of Specialization	Lean, Six Sigma, Operations Management, Project Management, CAD / CAM		
Courses Taught at	Under Graduate / Post Graduate		
Research Guidance (No. of Students)	Small Mini projects		
Master Guidance	Completed : 01		
	Ongoing : --		
PhD Guidance	Completed : --		
	Ongoing : --		
Projects Carried out	--		
Patents (Filled & Granted)	--		
Technology Transfer	--		
Research Publications (No. of Papers published)	National Journals : --		
	International Journals : 7 Nos		
	National Conferences : --		
	International Conferences : 3 Nos		
No. of Books Published with details	----		

Dr. Sujata Prashant Deshmukh

Unique ID : 1-3186298789

Professor



Date of Joining	16-07-2016		
Education Qualifications	UG	B.E. (Computer Sci. &Engg.)	58%
	PG	M.E. (Information Technology)	61.51%
	PhD	Ph.D (Tech.) in Info. Tech.	Course work-9.75
Work Experience	Teaching : 22 Years		
	Industry : --		
	Research : -- 3 Years		
Area of Specialization	E-commerce, M-commerce, Data Mining, Big Data Analytics, ML		
Courses Taught at	Under Graduate and Post Graduate		
Research Guidance (No. of Students)	PhD Guide in Computer Engineering, Mumbai University		
Master Guidance	Completed : 07		
	Ongoing : Nil		
PhD Guidance	Completed : Nil		
	Ongoing : 04		
Projects Carried out	BE-42, ME/MCA-07		
Patents (Filled & Granted)	Filled - 02, Granted Design Patent - 04		
Technology Transfer	--		
Research Publications (No. of Papers published)	National Journals : 02 Nos		
	International Journals : 15 Nos		
	National Conferences : 02 Nos		
	International Conferences : 16 Nos		
No. of Books Published with details	----		

Dr. Hemant Madhav Khanolkar

Unique ID : 1-451479871

Assistant Professor



Date of Joining	21-12-2000		
Education Qualifications	UG	B.Sc. (Chemistry)	65.66%
	PG	M.Sc. (Chemistry)	64%
	PhD	Ph.D. (Chemistry)	N.A.
Work Experience	Teaching : 24 Yrs		
	Industry : --		
	Research : --		
Area of Specialization	Chemistry		
Courses Taught at	Under Graduate		
Research Guidance (No. of Students)	--		
Master Guidance	Completed : --		
	Ongoing : --		
PhD Guidance	Completed : --		
	Ongoing : --		
Projects Carried out	03 (MRG)		
Patents (Filled & Granted)	--		
Technology Transfer	--		
Research Publications (No. of Papers published)	National Journals : --		
	International Journals : --		
	National Conferences : 2 Nos		
	International Conferences : --		
No. of Books Published with details	--		

Mrs. Swapnali Ashish Makdey

Unique ID : 1-451479717

Assistant Professor



Date of Joining	02-01-2001		
Education Qualifications	UG	B.E. (Electronics)	64%
	PG	M.E. (Electronics)	64%
Work Experience	Teaching : 22 Yrs		
	Industry : --		
	Research : --		
Area of Specialization	VLSI, Nanotechnology, Analog and Digital Integrated circuit		
Courses Taught at	Under Graduate		
Research Guidance (No. of Students)			
Master Guidance	Completed : --		
	Ongoing : --		
PhD Guidance	Completed : --		
	Ongoing : --		
Projects Carried out	1.Recipe Recommendation Webappand Image Classification 2.IOT Based Traffic Signal Automation By Detecting Traffic Intensity 3.Design and Simulation of 10 Bit SAR ADC 4.Agroscope-crop 5.RpiScope:An Effective tool for farmers		
Patents (Filled & Granted)	--		
Technology Transfer	--		
Research Publications (No. of Papers published)	National Journals : --		
	International Journals : 6		
	National Conferences : --		
	International Conferences : 7		
No. of Books Published with details	----		

Ms. Roshni Suresh Padate

Unique ID : 1-451479781

Assistant Professor



Date of Joining	05-01-2001		
Education Qualifications	UG	B.E. (Computer)	71%
	PG	M.E. (Computer)	70%
Work Experience	Teaching : 22 Yrs		
	Industry : --		
	Research : --		
Area of Specialization			
Courses Taught at	Under Graduate		
Research Guidance (No. of Students)			
Master Guidance	Completed :		
	Ongoing :		
PhD Guidance	Completed :		
	Ongoing :		
Projects Carried out			
Patents (Filled & Granted)			
Technology Transfer			
Research Publications (No. of Papers published)	National Journals : --		
	International Journals : 6 No		
	National Conferences : 2 Nos		
	International Conferences : 4 No		
No. of Books Published with details	----		

Mrs. Kalpana Prasanna Deorukhkar

Unique ID :1-451479893

Assistant Professor



Date of Joining	01-08-2003		
Education Qualifications	UG	B.E. (Computer)	62%
	PG	M.E. (Computer)	79.35%
Work Experience	Teaching : 21 Yrs		
	Industry : --		
	Research : --		
Area of Specialization	Data Structures and Algorithms		
Courses Taught at	Under Graduate		
Research Guidance (No. of Students)	-		
Master Guidance	Completed :		
	Ongoing :		
PhD Guidance	Completed :		
	Ongoing :		
Projects Carried out			
Patents (Filled & Granted)			
Technology Transfer			
Research Publications (No. of Papers published)	National Journals : 1 No		
	International Journals : 8 Nos		
	National Conferences : --		
	International Conferences : 1 No		
No. of Books Published with details	Data warehousing and Mining, Mumbai University, VI semester, Nandu Publications, Co-Autor: Monali Shetty, faculty at Fr. CRCE, Year 2017		

Mrs. Swati Mukul Ringe

Unique ID : 1-451479789

Assistant Professor



Date of Joining	11-03-2004		
Education Qualifications	UG	B.E. (Computer)	68%
	PG	M.E. (Computer)	70%
Work Experience	Teaching : 23 Yrs		
	Industry : 5 Yrs		
	Research : --		
Area of Specialization	Big Data Analytics, Object Oriented Programming and Methodology using Java, Natural Language Processing		
Courses Taught at	Under Graduate		
Research Guidance (No. of Students)	NIL		
Master Guidance	Completed : NIL		
	Ongoing : NIL		
PhD Guidance	Completed : NIL		
	Ongoing : NIL		
Projects Carried out	NIL		
Patents (Filled & Granted)	Filled - 03		
Technology Transfer	NIL		
Research Publications (No. of Papers published)	National Journals : --		
	International Journals : 14 Nos		
	National Conferences : 2 Nos		
	International Conferences : 2 Nos		
No. of Books Published with details	1. "OBJECT ORIENTED PROGRAMMING METHODOLOGY" ISBN: 9789351191490, published by Dreamtech Press. For S.E. (Comps and IT) as per the new revised syllabus of Mumbai University.		

Mr. Prasad Narahar Lalit

Unique ID : 1-451479875

Assistant Professor



Date of Joining	01-07-2004		
Education Qualifications	UG	B.Sc. (Mathematics)	73.37%
	PG	M.Sc., M.Phil (Mathematics)	75.80%
Work Experience	Teaching : 21 Yrs.		
	Industry : --		
	Research : --		
Area of Specialization	Financial Mathematics		
Courses Taught at	Under Graduate		
Research Guidance (No. of Students)	Nil		
Master Guidance	Completed : Nil		
	Ongoing : Nil		
PhD Guidance	Completed : Nil		
	Ongoing : Nil		
Projects Carried out	01 (MRG)		
Patents (Filled & Granted)	Nil		
Technology Transfer	Nil		
Research Publications (No. of Papers published)	National Journals : Nil		
	International Journals : 03 Nos		
	National Conferences : 01 No		
	International Conferences : Nil		
No. of Books Published with details	Nil		

Mrs. Garima Biranchimuni Tripathi

Unique ID : 1-451479831

Assistant Professor



Date of Joining	19-07-2004		
Education Qualifications	UG	B.E. (Electronics)	63.93%
	PG	M.E. (Electronics)	8.54 CGPI
Work Experience	Teaching : 19 Yrs		
	Industry : --		
	Research : --		
Area of Specialization	Internet of Things		
Courses Taught at	Under Graduate		
Research Guidance (No. of Students)	--		
Master Guidance	Completed : --		
	Ongoing : --		
PhD Guidance	Completed : --		
	Ongoing : --		
Projects Carried out	Home Automation using AI (MRG), Smart Cradle (MRG)		
Patents (Filled & Granted)	--		
Technology Transfer	--		
Research Publications (No. of Papers published)	National Journals : --		
	International Journals : 15 Nos		
	National Conferences : --		
	International Conferences : 02 Nos		
No. of Books Published with details	--		

Mrs. Kranti Kiran Wagle

Unique ID : 1-451479737

Assistant Professor



Date of Joining	19-07-2004		
Education Qualifications	UG	B.E. (Electrical)	74.88%
	PG	M.E. (Embedded & Real Time System)	9.27 CGPA
Work Experience	Teaching : 22 Yrs		
	Industry : 6 Months		
	Research : --		
Area of Specialization	Embedded and Real Time Systems		
Courses Taught at	Under Graduate		
Research Guidance (No. of Students)	--		
Master Guidance	Completed : 03		
	Ongoing : 01		
PhD Guidance	Completed : --		
	Ongoing : --		
Projects Carried out	2 Nos. (MRG)		
Patents (Filled & Granted)	01		
Technology Transfer	--		
Research Publications (No. of Papers published)	National Journals : --		
	International Journals : 5 Nos		
	National Conferences : 1 No		
	International Conferences : 5 Nos		
No. of Books Published with details	--		

Mrs. Jagruti Santosh Nagaonkar

Unique ID : 1-451479729

Assistant Professor



Date of Joining	28-07-2004		
Education Qualifications	UG	B.E. (Electronics)	62%
	PG	M.E. (Electronics)	69%
Work Experience	Teaching : 18 Yrs		
	Industry : --		
	Research : --		
Area of Specialization	Signals and system, Communication engineering, computer Network, Database Management System		
Courses Taught at	Under Graduate		
Research Guidance (No. of Students)	--		
Master Guidance	Completed : --		
	Ongoing : --		
PhD Guidance	Completed : --		
	Ongoing : --		
Projects Carried out	--		
Patents (Filled & Granted)	--		
Technology Transfer	--		
Research Publications (No. of Papers published)	National Journals : --		
	International Journals : 6 Nos.		
	National Conferences : 1 No.		
	International Conferences : 1 No.		
No. of Books Published with details	----		

Mrs. Ashwini Amit Pansare

Unique ID : 1-451479811

Assistant Professor



Date of Joining	05-07-2005		
Education Qualifications	UG	B.E. (Info.Tech.)	61%
	PG	M.E. (Computer)	74.05%
Work Experience	Teaching : 20 Yrs		
	Industry : --		
	Research : 3 Yrs		
Area of Specialization	Machine Learning, Deep Learning, Data structure and Analysis of algorithms		
Courses Taught at	Under Graduate		
Research Guidance (No. of Students)	--		
Master Guidance	Completed : --		
	Ongoing : --		
PhD Guidance	Completed : --		
	Ongoing : --		
Projects Carried out	MRG project "Intelligent Waste Collector" Bennett university project "E KrishiSaurakshak" Eyantra Farm Set initiative project of duration 2 years		
Patents (Filed & Granted)	01 (Utilization of reinforcement learning and explainable AI in the development of a self driving vehicle with robust protection against GPS spoofing attack)		
Technology Transfer	--		
Research Publications (No. of Papers published)	National Journals : --		
	International Journals : 10 Nos		
	National Conferences : --		
	International Conferences : 5 Nos		
No. of Books Published with details	1. Structured Programming Approach for FE All branches, as per AICTE syllabus by Nandu publication, year of publication :2019-20		

Mrs. Dipali Yogesh Koshti

Unique ID : 1-451479905

Assistant Professor



Date of Joining	05-07-2005		
Education Qualifications	UG	B.E. (Computer Engg. & Science)	63%
	PG	M.E. (Computer)	77.46%
Work Experience	Teaching : 21 Yrs		
	Industry : --		
	Research : --		
Area of Specialization	Mobile communication, Machine Learning, Soft Computing, Deep Learning		
Courses Taught at	Under Graduate		
Research Guidance (No. of Students)	--		
Master Guidance	Completed : --		
	Ongoing : --		
PhD Guidance	Completed : --		
	Ongoing : --		
Projects Carried out	Mumbai University Granted projects under MRG scheme: 04 Bennett University's Deep Learning and AI initiative project : 01		
Patents (Filled & Granted)	--		
Technology Transfer	--		
Research Publications (No. of Papers published)	National Journals : --		
	International Journals : 12 Nos		
	National Conferences : --		
	International Conferences : 10 Nos		

No. of Books Published with details

1. Mobile Communication and Computing (Third Year Computer Engineering, TECHNOLEDGE Publication, Pune, ISBN: 978-93-89424-89-36-2, Publication Year – July 2019
2. Artificial Intelligence and Soft Computing for Compute Engineering, TECHNOLEDGE Publication, Pune, ISBN: 978-93-89424-35-5, July 2019.
3. Neural Network and Fuzzy Logic for Electronic Engineering, TECHNOLEDGE Publication, Pune, ISBN: 978-93-89503-34-0, October -2019
4. Soft Computing and Optimization Algorithms (SawitriBaiPhule Pune University), Tech-Max Publication, Pune, ISBN: 978-93-88723-64-0, February 2019.
5. Mobile Communication (SawitriBaiPhule Pune University), Tech-knowledge Publication, Pune.

Dr. Supriya Shivanath Kamoji

Unique ID : 1-451479793

Assistant Professor



Date of Joining	05-07-2005		
Education Qualifications	UG	B.E. (Electronics & Com)	71.17%
	PG	M.E. (Computer)	77.35%
	PhD	Ph.D (Computer Engg)	
Work Experience	Teaching : 25 Yrs		
	Industry : --		
	Research : --		
Area of Specialization	Computer Organization, Artificial Intelligence, Machine Learning and Deep Learning, Social Media Analytics, Natural Language Processing		
Courses Taught at	Under Graduate		
Research Guidance (No. of Students)	--		
Master Guidance	Completed : --		
	Ongoing : --		
PhD Guidance	Completed : --		
	Ongoing : --		
Projects Carried out	Mumbai University Granted projects under MRG scheme: 04 Bennett University's Deep Learning and AI initiative project : 01 eFSI (IIT Project)- (E-Yantra Farm Setup Initiative, IIT Bombay) : 01 Smart Street lamp- E-Yantra Project- IIT Bombay : 01		
Patents (Filled & Granted)	1.Title: FloodKnow : A AI based hybrid system for flood severity prediction based on based on leveraging both textual and visual features using deep neural Network (Application Number: 202221070479) 2. Title: Multimodal Disaster Management (App No.: 202321027907) 3. Title: "EDU-VQA - A Multimodal Multi-knowledge open-domain visual question answering model for education" (Application Number: 202321027909)		
Technology Transfer	--		
Research Publications (No. of Papers published)	National Journals : --		
	International Journals : 13 Nos		
	National Conferences : --		
	International Conferences : 10 Nos		
No. of Books Published with details	----		

Ms. Sushma Fattuji Nagdeote

Unique ID :1-451479733

Assistant Professor



Date of Joining	05-07-2005		
Education Qualifications	UG	B.E. (Electronics)	61.36%
	PG	M.E. (Electronics)	72%
	PhD	Ph.D. (Technology) in Electronics	Pursuing
Work Experience	Teaching : 19 Yrs		
	Industry : 1 Yr		
	Research : --		
Area of Specialization	Image Processing, Machine Learning		
Courses Taught at	Under Graduate		
Research Guidance (No. of Students)	NIL		
Master Guidance	Completed :		
	Ongoing :		
PhD Guidance	Completed :		
	Ongoing :		
Projects Carried out	NIL		
Patents (Filled & Granted)	NIL		
Technology Transfer	NIL		
Research Publications (No. of Papers published)	National Journals : --NIL		
	International Journals : 1Nos		
	National Conferences : --NIL		
	International Conferences : 4 No		
No. of Books Published with details	NIL		

Dr. Arun Bhiva Rane

Unique ID : 1-451479663

Assistant Professor



Date of Joining	15-02-2006		
Education Qualifications	UG	A.M.I.E. (Mechanical)	57%
	PG	M.E. (Production)	75.30%
	PhD	Ph.D Tech. in Mechanical Engg.	
Work Experience	Teaching : 18 Yrs		
	Industry : 23 Yrs		
	Research : 04 Yrs		
Area of Specialization	Mould design and Manufacturing, CNC Machining		
Courses Taught at	Under Graduate / Post Graduate		
Research Guidance (No. of Students)	15 Nos (At PG level)		
Master Guidance	Completed : 15 Nos		
	Ongoing : --		
PhD Guidance	Completed : --		
	Ongoing : --		
Projects Carried out	At various industries		
Patents (Filled & Granted)	01 filled (Spring testing machine)		
Technology Transfer	Manufacturing of Rodless pneumatic cylinders.		
Research Publications (No. of Papers published)	National Journals : --		
	International Journals : 21 Nos		
	National Conferences : 2 Nos		
	International Conferences : 8 Nos		
No. of Books Published with details	--		

Mrs. Monali Nitesh Shetty

Unique ID : 1-451479797

Assistant Professor



Date of Joining	20-02-2006		
Education Qualifications	UG	B.E. (Computer)	60%
	PG	M.Tech. (Computer)	CGPA- 3.30 / 4
Work Experience	Teaching : 18 Yrs		
	Industry : 2 Yrs		
	Research : --		
Area of Specialization	Blockchain, Cryptography and System Security, Mobile Communication & Computing, Machine Learning, Computer Network		
Courses Taught at	Under Graduate		
Research Guidance (No. of Students)	--		
Master Guidance	Completed : --		
	Ongoing : --		
PhD Guidance	Completed : --		
	Ongoing : --		
Projects Carried out	<ul style="list-style-type: none">• Team Leader of project titled "Transparent Tree Growth Monitoring and Adoption System", Cleared TRL Level 4 of YUKTI Innovation Challenge of Ministry of Education, AICTE• "Intelligent Waste Collector", MRG, Mumbai University, Grant sanctioned 25000/-• "AI and Deep Learning Research Project entitled "Smart Agriculture System (e-krishirakshak)" , Bennett University, 2 year project• "E-FSI – E- Farma "(phase 3 going on) IIT Bombay, E-Yantra Farm Setup initiative, Grant sanctioned 25000/- till today		
Patents (Filled & Granted)	03		
Technology Transfer	--		
Research Publications (No. of Papers published)	National Journals : --		
	International Journals : 18 Nos		
	National Conferences : --		
	International Conferences : 10 Nos		

<p>No. of Books Published with details</p>	<ol style="list-style-type: none"> 1. Monali Shetty,"Blockchain and DLT", for B.E IT, MU, Year 2023 2. "Dr. Rajesh Kadu, Monali Shetty", Blockchain ", for BE Computer Engineering, Year 2022 3. "J.S. Katre, Monali Shetty," Computer Network and Network Design", for SE Information Technology, Techknowledge Publication, Mumbai University, Year 2021 4. "Enterprise Network Design", for SEM VII – Information Technology, Mumbai University, Oct. 2020 5. "Advanced System Security and Digital Forensic" for SEM VII – Computer Engineering, Mumbai University, Techknowledge publications, 2019 6. "C Programming" for SEM II – Common to all branches, Mumbai University, Nandu publications 7. "Data Compression and Data Retrieval" for SEM –VI Information Technology, Tech-Max publication, Gujarat University 8. "Data Warehousing and Mining" for B.E. Engineering (Computer Engineering) , Nandu Publication, Mumbai University 9. "Data Warehousing" for TYBSC , TECH-Max Publication, Mumbai University[Publication Year 2015]
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Mrs. Binsy Joseph
Unique ID : 1-451479901
Assistant Professor



Date of Joining	27-02-2006		
Education Qualifications	UG	B.Tech. (Electronics &Comm)	72.50
	PG	M.Tech. (Power Electronics)	CGPA 8
Work Experience	Teaching : 19 Yrs		
	Industry : 3 Yrs		
	Research : 1 Yr		
Area of Specialization	Power Electronics		
Courses Taught at	Under Graduate and Post Graduate		
Research Guidance (No. of Students)	--		
Master Guidance	Completed : 4		
	Ongoing : --		
PhD Guidance	Completed : --		
	Ongoing : --		
Projects Carried out	1. Design and Implementation of 100 KVA Statcom with DSP embedded controller design at C-DAC, Trivandrum 2. ME level and BE level Projects 3. Minor research Grant project on Solar power small Microgrid		
Patents (Filled & Granted)	--		
Technology Transfer	--		
Research Publications (No. of Papers published)	National Journals : 1 No		
	International Journals : 3 Nos		
	National Conferences : --		
	International Conferences : 9 Nos		
No. of Books Published with details	--		

Ms. Prachi Kunal Patil

Unique ID : 1-451479835

Assistant Professor



Date of Joining	10-07-2006		
Education Qualifications	UG	B.E. (Computer)	64.93%
	PG	M.E. (Computer)	75.14%
Work Experience	Teaching : 16 Yrs		
	Industry : --		
	Research : --		
Area of Specialization	Computer Engineering		
Courses Taught at	Under Graduate		
Research Guidance (No. of Students)	--		
Master Guidance	Completed : --		
	Ongoing : --		
PhD Guidance	Completed : --		
	Ongoing : --		
Projects Carried out	--		
Patents (Filled & Granted)	--		
Technology Transfer	--		
Research Publications (No. of Papers published)	National Journals : --		
	International Journals : 11 Nos		
	National Conferences : --		
	International Conferences : 02 Nos		
No. of Books Published with details	--		

Mr. Pradeep Virendra Singh

Unique ID : 1-451479917

Assistant Professor



Date of Joining	17-07-2006		
Education Qualifications	UG	B.Sc. (Mathematics)	78.5%
	PG	M.Sc. (Mathematics)	7.96
Work Experience	Teaching : 19 Yrs		
	Industry : --		
	Research : --		
Area of Specialization	Linear Algebra, PDE, Complex Analysis, Probability Theory		
Courses Taught at	Under Graduate		
Research Guidance (No. of Students)	01		
Master Guidance	Completed : --		
	Ongoing : --		
PhD Guidance	Completed : --		
	Ongoing : --		
Projects Carried out	--		
Patents (Filled & Granted)	--		
Technology Transfer	--		
Research Publications (No. of Papers published)	National Journals : --		
	International Journals : 01		
	National Conferences : --		
	International Conferences : 02		
No. of Books Published with details	--		

Mrs. Parshvi Zankesh Shah

Unique ID : 1-451479741

Assistant Professor



Date of Joining	18-09-2006		
Education Qualifications	UG	B.E. (Electronics)	70.67%
	PG	M.E. (Electronics)	82.16%
Work Experience	Teaching : 16 Yrs		
	Industry : --		
	Research : --		
Area of Specialization	Basics of Electrical Engineering, Microprocessor, Microcontroller, Electrical Networks, Structured programming, Object oriented programming		
Courses Taught at	Under Graduate		
Research Guidance (No. of Students)	--		
Master Guidance	Completed : --		
	Ongoing : --		
PhD Guidance	Completed : --		
	Ongoing : --		
Projects Carried out	35 (Under Graduate)		
Patents (Filled & Granted)	--		
Technology Transfer	--		
Research Publications (No. of Papers published)	National Journals : --		
	International Journals : 5 Nos		
	National Conferences : --		
	International Conferences : --		
No. of Books Published with details	--		

Mr. Dileep Chandra Nair

Unique ID : 1-451479913

Assistant Professor



Date of Joining	22-12-1997		
Education Qualifications	UG	B.Sc. (Physics)	86.60%
	PG	M.Sc. (Electronics)	7.099 CGPA
Work Experience	Teaching : 26 Yrs		
	Industry : --		
	Research : --		
Area of Specialization	Solid State Physics & Physics of Electronic Devices		
Courses Taught at	Under Graduate		
Research Guidance (No. of Students)	--		
Master Guidance	Completed : --		
	Ongoing : --		
PhD Guidance	Completed : --		
	Ongoing : --		
Projects Carried out	1. Design of power amplifier circuit for ACPD unit: BARC 2. Refurbishment of Thermo-gravimetric instrument: BARC 3. Design and calibration of preamplifier unit for High temperature thermal diffusivity measurements: BARC 4. Refurbishment of quadrupole mass spectrometer : BARC 5. Design of power control unit of X-Ray stress analysis unit: BARC		
Patents (Filled & Granted)	--		
Technology Transfer	--		
Research Publications (No. of Papers published)	National Journals : Nil		
	International Journals : Nil		
	National Conferences : Nil		
	International Conferences : Nil		
No. of Books Published with details	Nil		

Mrs. Sangeeta Ashish Parshionikar

Unique ID : 1-451479909

Assistant Professor



Date of Joining	09-07-2007		
Education Qualifications	UG	B.E. (Electronics & Power Engg)	72.80%
	PG	M.E. (Electronics)	75.57%
Work Experience	Teaching : 17 Yrs		
	Industry : 3 Yrs		
	Research : --		
Area of Specialization	Electronics & Power Engg		
Courses Taught at	Under Graduate		
Research Guidance (No. of Students)	--		
Master Guidance	Completed : --		
	Ongoing : --		
PhD Guidance	Completed : --		
	Ongoing : --		
Projects Carried out	Minor Research Grant from University of Mumbai : 03 Team Member of "Krushisaurakshak" project by leadindia.ai, a nation wide initiative By Bennette University, Greater Noida, India.		
Patents (Filled & Granted)	Published Indian Patent titled "Verbal Agreement signing using Blockchain and Speech recognition" (Application no. 202321015188) Published Indian Patent titled "Metastore - An image based 3D garment making system for virtual try-ons" (Application No. 202321018653)		
Technology Transfer	--		
Research Publications (No. of Papers published)	National Journals : --		
	International Journals : 9 Nos		
	National Conferences : --		
	International Conferences : 6 Nos		
No. of Books Published with details	--		

Mr. Vaibhav Vasant Godbole

Unique ID :1-451479855

Assistant Professor



Date of Joining	26-05-1998		
Education Qualifications	UG	B.E. (Electrical)	79.80%
	PG	M.E. (Electronics & Telecommunication)	73.94%
Work Experience	Teaching : 14 Yrs		
	Industry : 3 Yrs.		
	Research : 7 Yrs.		
Area of Specialization	Bio-inspired computation, Mobile ad-hoc networks , WSN		
Courses Taught at	Under Graduate		
Research Guidance (No. of Students)	--		
Master Guidance	Completed : --		
	Ongoing : --		
PhD Guidance	Completed : --		
	Ongoing : --		
Projects Carried out	E-Yantra - 3, MRG - 1		
Patents (Filled & Granted)	01		
Technology Transfer	Nil		
Research Publications (No. of Papers published)	National Journals : --		
	International Journals : 15 Nos		
	National Conferences : --		
	International Conferences : 01 No		
No. of Books Published with details	--		

Mrs. Archana Pascal Lopes

Unique ID : 1-451479749

Assistant Professor



Date of Joining	07-08-2009		
Education Qualifications	UG	B.E. (Electronics)	55.90%
	PG	M.E. (Electronics)	70.92%
Work Experience	Teaching : 15 Yrs		
	Industry : 1 Yr		
	Research : --		
Area of Specialization	Electronics		
Courses Taught at	Under Graduate		
Research Guidance (No. of Students)	--		
Master Guidance	Completed : --		
	Ongoing : --		
PhD Guidance	Completed : --		
	Ongoing : --		
Projects Carried out	--		
Patents (Filled & Granted)	03		
Technology Transfer	--		
Research Publications (No. of Papers published)	National Journals : --		
	International Journals : 01		
	National Conferences : --		
	International Conferences : 06		
No. of Books Published with details	--		

Mrs. Sarika Manoj Davare

Unique ID : 1-451479843

Assistant Professor



Date of Joining	15-07-2010		
Education Qualifications	UG	B.E. (Computer)	56.26%
	PG	M.Tech. (Info.Tech.)	8.2 CGPA
Work Experience	Teaching : 18 Yrs		
	Industry : --		
	Research : --		
Area of Specialization	Data Mining, Machine Learning		
Courses Taught at	Under Graduate		
Research Guidance (No. of Students)			
Master Guidance	Completed : --		
	Ongoing : --		
PhD Guidance	Completed : --		
	Ongoing : --		
Projects Carried out	Minor Research Project on "Baby Monitoring using Smart Cradle" for University of Mumbai in AY 2018-19		
Patents (Filled & Granted)	--		
Technology Transfer	--		
Research Publications (No. of Papers published)	National Journals : 1		
	International Journals : -4		
	National Conferences : --		
	International Conferences : --		
No. of Books Published with details	----		

Ms. Heenakausar Yusuf Pendhari

Unique ID : 1-1484694060

Assistant Professor



Date of Joining	22-08-2013		
Education Qualifications	UG	B.E. (Electronics)	56.33%
	PG	M.E. (Electronics)	65.62%
Work Experience	Teaching : 19 Yrs		
	Industry : 1 Yr		
	Research : --		
Area of Specialization	Digital Electronics, Control systems, Microprocessors, IOT		
Courses Taught at	Under Graduate		
Research Guidance (No. of Students)	--		
Master Guidance	Completed : --		
	Ongoing : --		
PhD Guidance	Completed : --		
	Ongoing : --		
Projects Carried out	--		
Patents (Filled & Granted)	--		
Technology Transfer	--		
Research Publications (No. of Papers published)	National Journals : --		
	International Journals : 3 Nos		
	National Conferences : 5 Nos		
	International Conferences : 5 Nos		
No. of Books Published with details	--		

Mrs. Prajakta Mandar Dhamanskar

Unique ID : 1-1484694145

Assistant Professor



Date of Joining	09-07-2012		
Education Qualifications	UG	B.E. (Computer Science)	62%
	PG	M.E. (Information Technology)	66%
Work Experience	Teaching : 14 Yrs		
	Industry : --		
	Research : --		
Area of Specialization	Data Structures, Design of Algorithms, Machine Learning, AI, Computer Vision, Deep Learning.		
Courses Taught at	Under Graduate		
Research Guidance (No. of Students)	--		
Master Guidance	Completed : --		
	Ongoing : --		
PhD Guidance	Completed : --		
	Ongoing : --		
Projects Carried out	Minor research project on "Driver Activity Monitoring and Alert System" in year 2018-19		
Patents (Filled & Granted)	--		
Technology Transfer	--		
Research Publications (No. of Papers published)	National Journals : --		
	International Journals : 9 Nos		
	National Conferences : --		
	International Conferences : 3 Nos		
No. of Books Published with details	--		

Mr. Anant Namdeo Tarase

Unique ID :1-1454885287

Assistant Professor



Date of Joining	16-01-2012		
Education Qualifications	UG	B.E. (Mechanical)	62.03%
	PG	M.E. (Production)	62.59%
Work Experience	Teaching: 25 Yrs		
	Industry: 7 Yrs		
	Research: --		
Area of Specialization	Mechanical and Production Engineering		
Courses Taught at	Under Graduate		
Research Guidance (No. of Students)	--		
Master Guidance	Completed : --		
	Ongoing : --		
PhD Guidance	Completed : --		
	Ongoing : --		
Projects Carried out	--		
Patents (Filled & Granted)	--		
Technology Transfer	--		
Research Publications (No. of Papers published)	National Journals : --		
	International Journals : --		
	National Conferences : --		
	International Conferences : --		
No. of Books Published with details	--		

Mr. Saurabh Abhay Korgaonkar

Unique ID : 1-1454885343

Assistant Professor



Date of Joining	02-07-2012		
Education Qualifications	UG	B.E. (Mechanical)	59.94%
	PG	M.E. (Mechanical)	70.10
Work Experience	Teaching : 11 Yrs		
	Industry : 6 Months		
	Research : --		
Area of Specialization	CAD/CAM, Robotics and Additive Manufacturing		
Courses Taught at	Under Graduate / Post Graduate		
Research Guidance (No. of Students)	--		
Master Guidance	Completed : --		
	Ongoing : --		
PhD Guidance	Completed : --		
	Ongoing : --		
Projects Carried out	--		
Patents (Filled & Granted)	01		
Technology Transfer	--		
Research Publications (No. of Papers published)	National Journals : --		
	International Journals : 1 No		
	National Conferences : 1 No		
	International Conferences : --		
No. of Books Published with details	--		

Mr. Veerabhadrarao D.N. Miriyala

Unique ID : 1-1485236146

Assistant Professor



Date of Joining	02-01-2013		
Education Qualifications	UG	B.E. (Production)	62.48%
	PG	M.Tech. (Manufacturing Engg.)	7.92 CGPA
		MBA – Marketing	60%
Work Experience	Teaching : 21 Yrs		
	Industry : 1 Yr		
	Research : 7 Yrs (Ph.D Scholar & ME Teacher Guide)		
Area of Specialization	Manufacturing (Machining), Welding, Optimization		
Courses Taught at	Under Graduate / Post Graduate		
Research Guidance (No. of Students)	04		
Master Guidance	Completed : 04		
	Ongoing : --		
PhD Guidance	Completed : --		
	Ongoing : --		
Projects Carried out	UG Final Year Projects (30 Nos)		
Patents (Filed & Granted)	01 (Filed and Granted) Nozzle for MQL		
Technology Transfer	NIL		
Research Publications (No. of Papers published)	National Journals : 2 Nos.		
	International Journals : 2 Nos.		
	National Conferences : 1 No.		
	International Conferences : 13 Nos.		
No. of Books Published with details	--		

Mr. Saurabh Keshav Kulkarni

Unique ID : 1-1485278268

Assistant Professor



Date of Joining	02-01-2013		
Education Qualifications	UG	B.E. (Information Technology)	68.20%
	PG	M.Tech. (Computer Science &Engg.)	9.35 CGPA
Work Experience	Teaching : 11 Yrs		
	Industry : 1 Yr		
	Research : --		
Area of Specialization	Database and data warehouse, machine learning, big data analytics, web technology, Artificial Intelligence		
Courses Taught at	Under Graduate		
Research Guidance (No. of Students)	--		
Master Guidance	Completed : --		
	Ongoing : --		
PhD Guidance	Completed : --		
	Ongoing : --		
Projects Carried out	--		
Patents (Filled & Granted)	--		
Technology Transfer	--		
Research Publications (No. of Papers published)	National Journals : --		
	International Journals : 5 Nos		
	National Conferences : 1 No		
	International Conferences : 1 No		
No. of Books Published with details	--		

Dr. Sunil Shripat Yadav

Unique ID : 1-7402556598

Assistant Professor



Date of Joining	01-04-2013		
Education Qualifications	UG	B.Sc. (Chemistry) (2003)	77.11%
	PG	M.Sc. (Chemistry) (Organic) (2005)	62.40%
	PhD	Ph.D. (Chemistry) (Organic) (2012)	
Work Experience	Teaching : 14 Yrs		
	Industry : 1 Yr		
	Research : --		
Area of Specialization	Extraction of Medicinal Plants and the effect of isolated components on Bacteria, Glucoamylase activity and Alpha Amylase activity		
Courses Taught at	Under Graduate		
Research Guidance (No. of Students)	--		
Master Guidance	Completed : --		
	Ongoing : --		
PhD Guidance	Completed : --		
	Ongoing : --		
Projects Carried out	--		
Patents (Filed & Granted)	A Method for obtaining Silver Nano particles from Metallic Silver containing Waste (Application No.1649/MUM/2012 A , Publication Date : 31/08/2012)		
Technology Transfer	--		
Research Publications (No. of Papers published)	National Journals : 5 Nos.		
	International Journals : 1 No.		
	National Conferences : 1 No.		
	International Conferences : 1 No.		
No. of Books Published with details	--		

Dr. Dipali Kisan Bhise

Unique ID : 1-2467480825

Assistant Professor



Date of Joining	02-01-2015		
Education Qualifications	UG	B.E. (Production)	70.27%
	PG	M.E. (Mechanical Engg)	8.97 CGPI
	PhD	Ph.D. (Technology) Mechanical Engineering	
Work Experience	Teaching : 15 Yrs		
	Industry : 1 Yr		
	Research : --		
Area of Specialization	Computational Fluid Dynamics, CAD/CAM & Robotics		
Courses Taught at	Under Graduate / Post Graduate		
Research Guidance (No. of Students)	--		
Master Guidance	Completed : --		
	Ongoing : 1		
PhD Guidance	Completed : --		
	Ongoing : --		
Projects Carried out	35		
Patents (Filled & Granted)	Filled : 4		
	Granted : 1		
Technology Transfer	--		
Research Publications (No. of Papers published)	National Journals : --		
	International Journals : 03		
	National Conferences : --		
	International Conferences : 06		
No. of Books Published with details	--		

Mrs. Prajakta Kaustubh Bhangale

Unique ID : 1-7402556685

Assistant Professor



Date of Joining	01-04-2014		
Education Qualifications	UG	B.E. (Computer)	68
	PG	M.E. (Computer)	66
Work Experience	Teaching : 12 Yrs		
	Industry : --		
	Research : --		
Area of Specialization	Security, Database management system, computer network		
Courses Taught at	Under Graduate		
Research Guidance (No. of Students)	--		
Master Guidance	Completed : --		
	Ongoing : --		
PhD Guidance	Completed : --		
	Ongoing : --		
Projects Carried out	40		
Patents (Filled & Granted)	--		
Technology Transfer	--		
Research Publications (No. of Papers published)	National Journals : --		
	International Journals : 9 Nos		
	National Conferences : --		
	International Conferences : 3 Nos		
No. of Books Published with details	--		

Mr. Jayen Sunil Modi

Unique ID : 1-7402863847

Assistant Professor



Date of Joining	01-04-2014		
Education Qualifications	UG	B,E, (Electronics)	67.23%
	PG	M.E. (Electronics)	68.97 %
Work Experience	Teaching : 19 Yrs		
	Industry : --		
	Research : --		
Area of Specialization	Analog Electronics, Linear Integrated Circuits, Electronic Devices & Circuits, Control Systems, Instrumentation Systems, Robotics & Automation, Management Information Systems, Project Management, Engineering Education Research		
Courses Taught at	Under Graduate		
Research Guidance (No. of Students)	--		
Master Guidance	Completed : 01		
	Ongoing : --		
PhD Guidance	Completed : --		
	Ongoing : --		
Projects Carried out	Upskilling of Indian Oil Corporation Limited (IOCL) Blue Collar Workers in Emerging Technologies (3 years consultancy project)		
Patents (Filled & Granted)	--		
Technology Transfer	--		
Research Publications (No. of Papers published)	National Journals : 04		
	International Journals : 04		
	National Conferences : 08		
	International Conferences : 02		
No. of Books Published with details	Brain Computer Interface (BCI) – New Invention in Brain Sciences Lambert Academic Publishing (LAP), Germany ISBN :- 978-3-8484-4228-7		

Dr. Ketaki Narendra Joshi

Unique ID : 1-7403018003

Assistant Professor



Date of Joining	02-01-2015		
Education Qualifications	UG	B.E. (Mechanical)	75.87%
	PG	M.E. (Mechanical)	9.41 CGPI
	PhD	Ph.D. (Technology) Mechanical Engineering	
Work Experience	Teaching : 11 Yrs		
	Industry : 5 Yrs		
	Research : --		
Area of Specialization	Machine Vision, Multivariate Statistical Analysis, Manufacturing Systems Engineering		
Courses Taught at	Under Graduate, Post Graduate		
Research Guidance (No. of Students)	--		
Master Guidance	Completed : --		
	Ongoing : 02		
PhD Guidance	Completed : --		
	Ongoing : --		
Projects Carried out	--		
Patents (Filled & Granted)	05		
Technology Transfer	--		
Research Publications (No. of Papers published)	National Journals : --		
	International Journals : 10 Nos		
	National Conferences : 2 Nos		
	International Conferences : 8 Nos		
No. of Books Published with details	Book Chapter Joshi K. N., Patil B. T., Vaishnav H. B. (2020) Principal Components based Multivariate Statistical Process Monitoring of Machining Process using Machine Vision Approach, In: Patnaik S. (eds) New Paradigm of Industry 4.0		

Dr. Vasim Abdul Majid Shaikh

Unique ID : 1-2906458518

Associate Professor



Date of Joining	01-10-2015		
Education Qualifications	UG	B.E. (Production Engineering)	72.54
	PG	M.S. (Mechanical Engineering)	3.8 GPA
	PhD	Ph.D. (Materials Science & Engineering)	3.6 GPA
Work Experience	Teaching : 16 Yrs		
	Industry : --		
	Research : 19 Yrs.		
Area of Specialization	Sustainable Manufacturing, Green Machining, Materials Characterization		
Courses Taught at	Under Graduate / Post Graduate		
Research Guidance (No. of Students)	06		
Master Guidance	Completed : 02		
	Ongoing : 01		
PhD Guidance	Completed : --		
	Ongoing : 03		
Projects Carried out	Green machining, Mist characterization during machining.		
Patents (Filled & Granted)	02		
Technology Transfer	--		
Research Publications (No. of Papers published)	National Journals : --		
	International Journals : 15 Nos		
	National Conferences : 1 No.		
	International Conferences: 18 Nos		
No. of Books Published with details	--		

Dr. Joseph Thankappan Rodrigues

Unique ID : 1-3186162814

Assistant Professor



Date of Joining	02-05-2016		
Education Qualifications	UG	B.Sc. (Microbiology)	II Class
	PG	M.A. (English)	I Class
		MBA - Human Resource (HR)	I Class
		MS (Psychological Counseling)	I Class
	PhD	Ph.D (English)	
Work Experience	Teaching : 20 Yrs		
	Industry : 4 Yrs		
	Research: 16 Yrs		
Area of Specialization	Communication Skills		
Courses Taught at	Under Graduate		
Research Guidance (No. of Students)	Nil		
Master Guidance	Completed : Nil		
	Ongoing : Nil		
PhD Guidance	Completed : Nil		
	Ongoing : Nil		
Projects Carried out	--		
Patents (Filled & Granted)	1 Granted on 14 September 2023 for Design Patent on UGV Drive Smart Precision Agriculture Robot,UK		
Technology Transfer	--		
Research Publications (No. of Papers published)	National Journals : 4 Nos		
	International Journals : 19 Nos		
	National Conferences : 5 Nos		
	International Conferences : 15 Nos		
No. of Books Published with details	--		

Mr. Unik Bhimrao Lokhande

Unique ID : 1-4530210505

Assistant Professor



Date of Joining	16-07-2018		
Education Qualifications	UG	B.E. Computer Engg.	57%
	PG	M.E. (Computer Sci. &Engg.)	7.625 CGPA
Work Experience	Teaching : 6 Yrs		
	Industry : 2 Yrs		
	Research : --		
Area of Specialization	Cloud Computing, Infrastructure/System Security		
Courses Taught at	Under Graduate		
Research Guidance (No. of Students)			
Master Guidance	Completed : --		
	Ongoing : --		
PhD Guidance	Completed : --		
	Ongoing : --		
Projects Carried out	--		
Patents (Filled & Granted)	--		
Technology Transfer	--		
Research Publications (No. of Papers published)	National Journals : --		
	International Journals : 4 Nos		
	National Conferences : --		
	International Conferences : 1 Nos		
No. of Books Published with details	--		

Dr. Dipak Anant Bauskar

Unique ID : 1-4531118615

Assistant Professor



Date of Joining	01-08-2018		
Education Qualifications	UG	B.Sc. Physics	58.16%
	PG	M.Sc. Physics	71.75%
	PhD	Ph.D Physics	
Work Experience	Teaching : 6 Yrs		
	Industry : --		
	Research : 3 Yrs		
Area of Specialization	Material Science		
Courses Taught at	Under Graduate		
Research Guidance (No. of Students)			
Master Guidance	Completed : --		
	Ongoing : --		
PhD Guidance	Completed : --		
	Ongoing : --		
Projects Carried out	--		
Patents (Filled & Granted)	--		
Technology Transfer	--		
Research Publications (No. of Papers published)	National Journals : --		
	International Journals : 2 Nos		
	National Conferences : 1 No		
	International Conferences : 1 No		
No. of Books Published with details	--		

Ms. Ankita Bhagwan Amburle

Unique ID : 1- 10999359772

Assistant Professor



Date of Joining	05-09-2022		
Education Qualifications	UG	B.E. Computer	71.42%
	PG	M.Tech. Computer Engg.	8.13 CGPA
Work Experience	Teaching : 6 Years		
	Industry : --		
	Research : --		
Area of Specialization	Computer Engineering		
Courses Taught at	Under Graduate		
Research Guidance (No. of Students)	--		
Master Guidance	Completed : -		
	Ongoing : --		
PhD Guidance	Completed : --		
	Ongoing : --		
Projects Carried out	--		
Patents (Filled & Granted)	--		
Technology Transfer	--		
Research Publications (No. of Papers published)	National Journals : --		
	International Journals : 02		
	National Conferences : --		
	International Conferences : --		
No. of Books Published with details	--		

Ms. Prachi Harshal Dalvi

Unique ID : 1- 43418260192

Assistant Professor



Date of Joining	05-09-2022		
Education Qualifications	UG	B.E. (Computer Engg.)	71%
	PG	M.E. (Computer Engg.)	8.34 CGPI
Work Experience	Teaching : 15 Years		
	Industry : --		
	Research : --		
Area of Specialization	Computer Engineering		
Courses Taught at	Under Graduate		
Research Guidance (No. of Students)	--		
Master Guidance	Completed : --		
	Ongoing : --		
PhD Guidance	Completed : --		
	Ongoing : --		
Projects Carried out	--		
Patents (Filed & Granted)	The invention with title "Deep learning based Language Translator" is filed for patent at Indian Patent Office (Govt. of India) and it is currently published on 05/11/2021. Publication No.44/2021.Application No.:2021411049460.		
Technology Transfer	--		
Research Publications (No. of Papers published)	National Journals : 02		
	International Journals : 03		
	National Conferences : 02		
	International Conferences : 06		
No. of Books Published with details	--		

Ms. Aastha Bhatia

Unique ID : 1-43418503364

Assistant Professor



Date of Joining	12-09-2022		
Education Qualifications	UG	B.A. (English)	60.80%
		B.Ed with distinction	78.85%
	PG	M.A. English NET (English), Mh-SET(English)	61.75%
Work Experience	Teaching : 3 Years		
	Industry : --		
	Research : --		
Area of Specialization	English		
Courses Taught at	Under Graduate		
Research Guidance (No. of Students)	--		
Master Guidance	Completed : --		
	Ongoing : --		
PhD Guidance	Completed : --		
	Ongoing : --		
Projects Carried out	--		
Patents (Filled & Granted)	--		
Technology Transfer	--		
Research Publications (No. of Papers published)	National Journals : 02		
	International Journals : 01		
	National Conferences : 01		
	International Conferences : 02		
No. of Books Published with details	--		

Mr. Gajendra Indrasen Singh

Unique ID : 1- 43418363854

Assistant Professor



Date of Joining	08-09-2022		
Education Qualifications	UG	B.Sc. (Mathematics)	64.63%
	PG	M.Sc.(Mathematics)	65.20%
Work Experience	Teaching : 9 Years		
	Industry : 2 Years		
	Research : --		
Area of Specialization	Mathematics		
Courses Taught at	Under Graduate		
Research Guidance (No. of Students)	--		
Master Guidance	Completed : --		
	Ongoing : --		
PhD Guidance	Completed : --		
	Ongoing : --		
Projects Carried out	--		
Patents (Filled & Granted)	--		
Technology Transfer	--		
Research Publications (No. of Papers published)	National Journals : --		
	International Journals : --		
	National Conferences : --		
	International Conferences : --		
No. of Books Published with details	--		

Ms. Gauree Ulhas Jagushte

Unique ID : 1- 43418503711

Assistant Professor



Date of Joining	10-10-2022		
Education Qualifications	UG	B.Sc. (Mathematics), B.Ed.	68.87%
	PG	M.Sc. (Mathematics)	70%
Work Experience	Teaching : 10 Years		
	Industry : --		
	Research : --		
Area of Specialization	Mathematics		
Courses Taught at	Under Graduate		
Research Guidance (No. of Students)	--		
Master Guidance	Completed : --		
	Ongoing : --		
PhD Guidance	Completed : --		
	Ongoing : --		
Projects Carried out	--		
Patents (Filled & Granted)	--		
Technology Transfer	--		
Research Publications (No. of Papers published)	National Journals : --		
	International Journals : --		
	National Conferences : --		
	International Conferences : --		
No. of Books Published with details	--		

Dr. Ashok Mallayya Kanthe

Unique ID : 1-3194878997

Associate Professor,
Dean (Research & Development)



Date of Joining	07-12-2022		
Education Qualifications	UG	B.E. (Computer Science & Engineering)	61.53%
	PG	M. Tech. (Computer Engineering)	69.40%
	PhD	Department of Wireless Communication, Europe	
Work Experience	Teaching : 25 Years		
	Industry : --		
	Research : 5 Years		
Area of Specialization	Wireless Network Security, Artificial Intelligence, Machine Learning		
Courses Taught at	Under Graduate		
Research Guidance (No. of Students)	20		
Master Guidance	Completed : 20		
	Ongoing : --		
PhD Guidance	Completed : --		
	Ongoing : 02		
Projects Carried out	--		
Patents (Filled & Granted)	01		
Technology Transfer	--		
Research Publications (No. of Papers published)	National Journals : --		
	International Journals : 18		
	National Conferences : --		
	International Conferences : 09		
No. of Books Published with details	--		

Dr. Vijay Maruti Shelake

Unique ID : 1-43418790845

Assistant Professor



Date of Joining	02-01-2023		
Education Qualifications	UG	B.E.(Information Technology)	68.73%
	PG	M.E. (Information Technology)	74.22%
	PhD	Ph.D.(Technology)(Computer Engineering)	
Work Experience	Teaching : 16 Years		
	Industry : --		
	Research : --		
Area of Specialization	Database Systems, Data Privacy and Security		
Courses Taught at	Under Graduate		
Research Guidance (No. of Students)	02		
Master Guidance	Completed : 20		
	Ongoing : 02		
PhD Guidance	Completed : --		
	Ongoing : --		
Projects Carried out	2 Minor Research Projects		
Patents (Filed & Granted)	--		
Technology Transfer	--		
Research Publications (No. of Papers published)	National Journals : --		
	International Journals : 12		
	National Conferences : 01		
	International Conferences : 10		
No. of Books Published with details	Vijay Maruti Shelake, Narendra M. Shekokar, Different Similarity Measures for Secure Name Matching, Cyber Security Threats and Challenges Facing Human Life (1st ed.). Chapman and Hall/CRC, Taylor & Francis, 2022		

Mr. Aseem Sudhir Nevrekar

Unique ID : 1-43703334849

Assistant Professor



Date of Joining	01-07-2023		
Education Qualifications	UG	B.E. Mechanical Engineering	64.27%
	PG	Master of Science (Aerospace Engineering)	3.2 CGPA
Work Experience	Teaching : 9 Years		
	Industry : 1 Year		
	Research :		
Area of Specialization	Mechanical Engineering		
Courses Taught at	Under Graduate		
Research Guidance (No. of Students)	--		
Master Guidance	Completed : --		
	Ongoing : --		
PhD Guidance	Completed : --		
	Ongoing : --		
Projects Carried out	--		
Patents (Filled & Granted)	--		
Technology Transfer	--		
Research Publications (No. of Papers published)	National Journals : --		
	International Journals : --		
	National Conferences : --		
	International Conferences : --		
No. of Books Published with details	--		

Dr. Jayaramulu Challa

Unique ID : 1-2686440356

Assistant Professor



Date of Joining	01-07-2023		
Education Qualifications	UG	B.E. Mechanical Engineering	70.00%
	PG	M.Tech. (Production Engineering)	59.00%
	PhD	Ph.D. (Mechanical)	
Work Experience	Teaching : 25 Years		
	Industry : 5 Years		
	Research : Nil		
Area of Specialization	Mechanical Engineering		
Courses Taught at	Under Graduate		
Research Guidance (No. of Students)	--		
Master Guidance	Completed : 07		
	Ongoing : --		
PhD Guidance	Completed : --		
	Ongoing : --		
Projects Carried out	--		
Patents (Filled & Granted)	--		
Technology Transfer	--		
Research Publications (No. of Papers published)	National Journals : --		
	International Journals : 07		
	National Conferences : 04		
	International Conferences : 03		
No. of Books Published with details	--		

Mrs. Aditi Amit Malkar

Unique ID : 1-43355886711

Assistant Professor



Date of Joining	28-07-2023		
Education Qualifications	UG	B.E. Computer Engineering	58.53%
	PG	M.E. Computer Engineering	7.38 CGPI
Work Experience	Teaching : 10 Years		
	Industry : --		
	Research : --		
Area of Specialization	Computer Engineering		
Courses Taught at	Under Graduate		
Research Guidance (No. of Students)	--		
Master Guidance	Completed : --		
	Ongoing : --		
PhD Guidance	Completed : --		
	Ongoing : --		
Projects Carried out	--		
Patents (Filled & Granted)	--		
Technology Transfer	--		
Research Publications (No. of Papers published)	National Journals : --		
	International Journals : 05		
	National Conferences : 03		
	International Conferences : 01		
No. of Books Published with details	--		

Ms. Savita Bhagawan Borole

Unique ID : 1-43704058327

Assistant Professor



Date of Joining	01-01-2024		
Education Qualifications	UG	B.E. Computer Engineering	68.74%
	PG	M.E. Computer Sci. & Engineering	72.71%
Work Experience	Teaching : 6 Years		
	Industry : --		
	Research : --		
Area of Specialization	Computer Engineering		
Courses Taught at	Under Graduate		
Research Guidance (No. of Students)	--		
Master Guidance	Completed : --		
	Ongoing : --		
PhD Guidance	Completed : --		
	Ongoing : --		
Projects Carried out	--		
Patents (Filled & Granted)	--		
Technology Transfer	--		
Research Publications (No. of Papers published)	National Journals : 01		
	International Journals : 03		
	National Conferences : 01		
	International Conferences : 02		
No. of Books Published with details	--		

Ms. Nawal Munaf Hasan Dandekar

Unique ID : 1-43366298948

Assistant Professor



Date of Joining	01-01-2024		
Education Qualifications	UG	B.E. Information Technology	64.07%
	PG	M.E. Computer Engineering	7.51 CGPI
Work Experience	Teaching : 4 Years		
	Industry : 1 Year		
	Research : --		
Area of Specialization	Computer Engineering		
Courses Taught at	Under Graduate		
Research Guidance (No. of Students)	--		
Master Guidance	Completed : --		
	Ongoing : --		
PhD Guidance	Completed : --		
	Ongoing : --		
Projects Carried out	--		
Patents (Filled & Granted)	--		
Technology Transfer	--		
Research Publications (No. of Papers published)	National Journals : --		
	International Journals : --		
	National Conferences : --		
	International Conferences : 01		
No. of Books Published with details	--		

Ms. Jeenal Mulchand Rambhia

Unique ID : 1-11292031738

Assistant Professor



Date of Joining	01-01-2024		
Education Qualifications	UG	B.E. Electronics & Telecommunication	62.19%
	PG	M.E. Electronics & Telecommunication	9.26 CGPI
Work Experience	Teaching : 7 Years		
	Industry : --		
	Research : --		
Area of Specialization	Electronics & Telecommunication		
Courses Taught at	Under Graduate		
Research Guidance (No. of Students)	--		
Master Guidance	Completed : --		
	Ongoing : --		
PhD Guidance	Completed : --		
	Ongoing : --		
Projects Carried out	20		
Patents (Filed & Granted)	--		
Technology Transfer	--		
Research Publications (No. of Papers published)	National Journals : --		
	International Journals : --		
	National Conferences : --		
	International Conferences : 02		
No. of Books Published with details	--		

Mr. Flynn Dennis Jiu
Unique ID : 1-7511614025
Assistant Professor



Date of Joining	01-01-2024		
Education Qualifications	UG	B.E. Electronics & Telecommunication	65.81%
	PG	M.E. Electronics & Telecommunication	7.89 CGPI
Work Experience	Teaching : 6 Years		
	Industry : --		
	Research : --		
Area of Specialization	Electronics & Telecommunication		
Courses Taught at	Under Graduate		
Research Guidance (No. of Students)	--		
Master Guidance	Completed : --		
	Ongoing : --		
PhD Guidance	Completed : --		
	Ongoing : --		
Projects Carried out	--		
Patents (Filled & Granted)	--		
Technology Transfer	--		
Research Publications (No. of Papers published)	National Journals : --		
	International Journals : --		
	National Conferences : --		
	International Conferences : 01		
No. of Books Published with details	--		

Mr. Sunit Digamber Fulari

Unique ID : 1-43708797602

Assistant Professor



Date of Joining	04-01-2024		
Education Qualifications	UG	B.Tech. Electronics & Communication Engg	5.28 CGPA
	PG	M.E. Information Technology	5.96 CGPA
Work Experience	Teaching : 2 Years		
	Industry : 1 Year		
	Research : 6 Years		
Area of Specialization	Information Technology		
Courses Taught at	Under Graduate		
Research Guidance (No. of Students)	--		
Master Guidance	Completed : --		
	Ongoing : --		
PhD Guidance	Completed : --		
	Ongoing : --		
Projects Carried out	--		
Patents (Filled & Granted)	--		
Technology Transfer	--		
Research Publications (No. of Papers published)	National Journals : 05		
	International Journals : 07		
	National Conferences : 08		
	International Conferences : 20		
No. of Books Published with details	--		