




PROFILE

Name of Teaching Faculty	Mr. Vikrant B. Joshi			
Date of Birth	8 th December 1971			
Unique ID	1-455793127			
Education Qualification	UG B.E.	PG M.E.	PHD --	
Work Experience	Teaching: 28 Yrs.	Research:	Industry: 2 Yrs.	Others:
Area of Specialization	Radar Communication			
Courses taught	Capstone Project Planning (22058), Capstone Project Execution and Report Writing (22060)			
Research guidance	No of Papers Published:06	National:04	International Journals:02	
Projects Carried out	--			
Patents	--			
Technology Transfer	--			
No of Books Published with details	--			


PROFILE

Name of Teaching Faculty	Bindu Ramesh				
Date of Birth	15/07/1973				
Unique ID	1-455793605				
Education Qualification	UG B.Tech in Instru and Control	PG ME in Instru and Control			
Work Experience	Teaching: 26 years 11 months	Research:	Industry:	Others:	
Area of Specialization	Microcontrollers, Control Systems, Embedded Systems				
Courses taught	Microcontrollers, Embedded Systems, Industrial Transducers, Industrial Project				
Research guidance	No of Papers Published	National:3	International Journals:1		
Projects Carried out	Modernisation of Process Instrumentation Lab through MODROBS				
Patents					
Technology Transfer					
Research publication					
No of Books Published with details					

PROFILE


Name of Teaching Faculty	Mrs. Deena Shah			
Date of Birth	14/09/1974			
Unique ID	1-455793609			
Education Qualification	UG BE (EXTC)	PG ME (EXTC)		
Work Experience	Teaching:29 yrs.	Research:	Industry:	Others:
Area of Specialization	Telecommunication field			
Courses taught	Digital Communication (22428), Microwave and Radar (22535), Optical network & Satellite (22647), Capstone Project Planning (22058), Capstone Project Execution & Report Writing (22060), Digital Techniques (313303)			
Research guidance	No of Papers Published	National:3	International Journals:4	
Projects Carried out	-			
Patents	-			
Technology Transfer	-			
Research publication	-			
No of Books Published with details	-			

PROFILE

Name of Teaching Faculty	Dr. Avinash Dangwani		<div></div> <p>photo</p>	
Date of Birth	01/11/1974			
Unique ID	1-455793649			
Education Qualification	UG BE (Electronics & Telecommunication)	PG ME (Electronics & Telecommunication)	PhD (Department of Engineering – computers) Research Area: AI, ML & IoT	
Work Experience	Teaching: 27 Years	Research: 04	Industry: 1 Year	Others:
Area of Specialization	<div><div>1. Electronics & Telecommunication.</div><div>2. Computer Engineering.</div><div>3. Artificial Intelligence, Machine Learning & IoT.</div><div>4. Solving Traffic Congestion Problems in Smart cities using Artificial Intelligence & Machine Learning.</div></div>			
Courses taught	Microcontroller & Applications, Operating System, Network & Information Security, Computer Networks, Entrepreneurship development, Microprocessors, Advance Microprocessors, C Programming, Python Programming			
Research guidance	No of Papers Published: 06	National: 03	International Journals: 03	
Projects Carried out	<div><div>1) R.F.I.D System Under the Guidance of Dr. K.P Ray H.O.D of RF Microwave Division SAMEER IIT Mumbai in 1998.</div><div>2) Digital Mono pulse Radar Tracking Under the Guidance of Dr. Isola H.O.D of DSP Department SAMEER IIT Mumbai from 2006 to 2008.</div><div>3) Smart Energy Meter Using Raspberry Pi sponsored project by Larsen Toubro Powai Mumbai from August 2016 to March 2017.</div><div>4) IOT Based smart Security System Using Raspberry Pi sponsored project by Larsen Toubro Powai Mumbai from August 2017 to March 2018.</div><div>5) Automatic Watering system Using Raspberry Pi sponsored project by Larsen Toubro Powai Mumbai from August 2018 to March 2019.</div><div>6) Brain wave commands Using Arduino Uno sponsored project by Larsen Toubro Powai Mumbai from August 2018 to March 2019.</div></div>			

	<p>7) Smart Mirror with Facial Recognition Using Raspberry Pi sponsored project by Larsen Toubro Powai Mumbai From August 2018 to 2019.</p> <p>8) Door Unlock Using Face Detection sponsored project by Mikado Solutions Thane from August 2019 to 2020.</p> <p>9) Multi face Detection Using Python sponsored project by Mikado Solutions Thane from August 2019 to 2020.</p> <p>10) Google Cloud based Attendance Master for taking online attendance in 2021</p> <p>11) Nerul to Uran railway line project Audit under Ph.D. from Nov 2021 to Feb 2022.</p> <p>12) Central Govt e-governance award evaluation under Ph.D. from December 2022 to February 2023.</p> <p>13) Gen AI Powered Website for NGO Trust from December 2025 to current date(January 2026).</p> <p>14) Gen AI Architect for Graphics designing from October 2025 to current date(January 2026)</p>
Patents	-
Technology Transfer	-
No of Books Published with details	-


PROFILE

Name of Teaching Faculty	Vidya Sanjay Lunge			
Date of Birth	15/10/1975			
Unique ID	1-455793645			
Education Qualification	BE[ET]	ME [ET]		
Work Experience	Teaching:27 yrs	Research: nil	Industry: nil	Others: nil
Area of Specialization	(Electronics & Telecommunication) ET			
Courses taught	Principles of Communication Digital Communication Elements of Electronics (22213), Electrical Power generation (22327), Fundamentals of ICT (22001), Electrical Power transmission and distribution (22419), Management (22509), Database Management System(22319), Basic Electronics(22225)			
Research guidance	No of Papers Published(7)	National:4	International Journals:5	
Projects Carried out	1) Curriculum Development (I,K) Scheme 2) E-content Development at MSBTE level 3) Lab Manual Development 4) Bilingual Learning Material			
Patents	-			
Technology Transfer	-			
No of Books Published with details	-			


PROFILE

Name of Teaching Faculty	Neelima A. Palaspagar			
Date of Birth	03/08/1973			
Unique ID	1-455793629			
Education Qualification	UG BE -EXTC	PG ME-EXTC		
Work Experience	Teaching: 28 Yrs	Research:	Industry:	Others:
Area of Specialization	Electronics & Telecommunication Engg.			
Courses taught	Fundamentals of computer-ICT, Applied Electronics-AEL, Mechatronics-MEC, Management-MAN, Capston Project -CPP, Industrial Automation, Control system -CSP, Basic Electronics-BELC Programming-CPR IoT Applications – IAU, Digital Technics- DTE			
Research guidance	No of Papers Published:1	National:	International Journals:4	
Projects Carried out	-			
Patents	-			
Technology Transfer	-			
No of Books Published with details	-			


PROFILE

Name of Teaching Faculty	DILEEPKUMAR TRYMBAKAPPA NITTURE			
Date of Birth	01/11/1968			
Unique ID	1-455793637			
Education Qualification	BE (Ectx and Tele)			
Work Experience	Teaching:25 years	Research:	Industry: 5 years	Others:
Area of Specialization	Computer Networking			
Courses taught	22414 : Data Communication and Computer Network, 22520 :Advanced Computer Network, 22447 :Environmental Studies,22001: Fundamentals of Information and communication Technologies, 311002: Engineering Workshop Practice,Operating System:22516			
Research guidance	No of Papers Published :	National:	International Journals:	
Projects Carried out	-			
Patents	-			
Technology Transfer	-			
No of Books Published with details	-			


PROFILE

Name of Teaching Faculty	Manju Kurien			
Date of Birth	28/03/1972			
Unique ID	1-455793657			
Education Qualification	UG BTech (Instrumentation and control)	PG ME (Instrumentation and control)		
Work Experience	Teaching: 26 years	Research:	Industry:	Others:
Area of Specialization	Instrumentation and Control			
Courses taught	Basics of Robotics-22383, Control Systems and Componenets(313329)			
Research guidance	No of Papers Published-7	National: 4	International Journals: 3	
Projects Carried out	-			
Patents	-			
Technology Transfer	-			
No of Books Published with details	-			


PROFILE

Name of Teaching Faculty	Nitin Mohanrao Kale			
Date of Birth	25/12/1970			
Unique ID	1-455793671			
Education Qualification	B.Sc. [B.Ed.]	M.Sc.[PURE MATHS]		
Work Experience	Teaching:26yrs	Research:-no	Industry: no	Others: no
Area of Specialization	Mathematics [pure]			
Courses taught	Basic math's (22103) APPLIED MATHS (22210), APPLIED MATHS (22201), APPLIED MATHS (22224),BASIC MATHS[311302][312301]			
Research guidance	No of Papers Published:	National:	International Journals:	
Projects Carried out	-			
Patents	-			
Technology Transfer	-			
No of Books Published with details	-			


PROFILE

Name of Teaching Faculty	Manish Rajendra Deshmukh			
Date of Birth	13/06/1974			
Unique ID	1-455793679			
Education Qualification	UG B.E.(EXTC)	PG M.E.(EXCT)		
Work Experience	Teaching:26 Years	Research:	Industry:	Others:
Area of Specialization	Tele-communication			
Courses taught	Principle of Electronics Communication(22334), Digital Techniques(22320), Digital Communication System(22428),Consumer Electronics , Environmental Studies, Principle of Electronics Communication(313326)			
Research guidance	No of Papers Published : 03	National:	International Journals:03	
Projects Carried out				
Patents				
Technology Transfer				
No of Books Published with details	02			


PROFILE

Name of Teaching Faculty	Mahadeo Dinkar Narlawar			
Date of Birth	08/06/1978			
Unique ID	1-455793683			
Education Qualification	UG BE	PG		
Work Experience	Teaching:23 yrs. 1 months	Research:	Industry:	Others:
Area of Specialization	Industrial Electronics			
Courses taught	Digital Techniques and Microcontroller Application,Fundamentals of Power Electronics(22326),Power Electronics and Application(22527)			
Research guidance	No of Papers Published	National:03	International Journals:	
Projects Carried out	-			
Patents	-			
Technology Transfer	-			
No of Books Published with details	-			


PROFILE

Name of Teaching Faculty	Alka Prayagkar			
Date of Birth	14/02/1972			
Unique ID	1-455793687			
Education Qualification	B.E(Electronics)	Pursuing M.E (IT)		
Work Experience	Teaching:22yrs	Research:	Industry:1yr	Others:
Area of Specialization	ELECTRONICS			
Courses taught	Data Structure Using C(DSU-22317), Microprocessors(MIC-22415), Environmental Studies(EST-22447), Basic Electronics(BEC-22225),PCI(22226)			
Research guidance	No of Papers Published 02	National:	International Journals:02	
Projects Carried out	-			
Patents	-			
Technology Transfer	-			
No of Books Published with details	-			


PROFILE

Name of Teaching Faculty	Mrs. Vaishali Avinash Rajeshirke			
Date of Birth	09/08/1977			
Unique ID	1-455793691			
Education Qualification	B.E.(EXTC)	M.E.(EXTC)		
Work Experience	Teaching: 25 yrs.	Research: NA	Industry: NA	Others: NA
Area of Specialization	Electronics & Tele-Communication Engg.			
Courses taught	Basic Electronics (22216), Digital Communication System (22428), Mobile & Wireless Communication (22533), Emerging Trends In Electronics (22636), Computer Networking & Data communication (22634), Electronics Materials and components (312316), Mobile and Wireless communication (315339), Digital Communication System (314326), Optical Network and Satellite Communication (316332)			
Research guidance	No. of Papers Published: 10	National:01	International Journals:09	
Projects Carried out	-			
Patents	-			
Technology Transfer	-			
No. of Books Published with details	-			


PROFILE

Name of Teaching Faculty	Sanjay Vasantrao Wankhade			
Date of Birth	13/06/1977			
Unique ID	1-455793695			
Education Qualification	B.E.(Computer Science and Engineering	M.E. (Information Technology)		
Work Experience	Teaching:22	Research:	01 :	Others:
Area of Specialization	Programming			
Courses taught	Emerging trends in information technology, Java Programming, Advanced Java Programming, Object oriented Programming,Python Programming			
Research guidance	No of Papers Published: 02	National:06	International Journals:02	
Projects Carried out	-			
Patents	-			
Technology Transfer	-			
No of Books Published with details	-			


PROFILE

Name of Teaching Faculty	Kalpesh Namdeo Bagal				
Date of Birth	06-08-1980				
Unique ID	1-455793699				
Education Qualification	UG: BE Instrumentation	PG: ME Instrumentation			
Work Experience	Teaching: 22 Years	Research:00	Industry:00	Others:00	
Area of Specialization	Industrial Automation				
Courses taught	Industrial Automation, Process control system, Process Instrumentation, Industrial Measurements				
Research guidance	No of Papers Published:	National:3	International Journals:3		
Projects Carried out	-				
Patents	-				
Technology Transfer	-				
Research publication	-				
No of Books Published with details	-				

PROFILE

Name of Teaching Faculty	Neha Haresh Mulchandani			
Date of Birth	03-10-1976			
Unique ID	1-455793703			
Education Qualification	UG :BE(Electronics and Telecommunication)			
Work Experience	Teaching:22 years	Research:	Industry:	Others:
Area of Specialization	Basic Electronics, Principles of Digital Techniques, Power Electronics, Applied Electronics, Industrial Electronics			
Courses taught	22215 :Elements of Electrical Engineering, 22320 :Digital Techniques, 22324:Electrical Circuits, 22447:Environmental Studies, 22427:Power Electronics, ,Electrical ckt 22324,22420-IME , 22327-EPG,FPE-313335 ,EEM-313334			
Research guidance	No of Papers Published : 7	National: 3	International Journals: 4	
Projects Carried out	-			
Patents	-			
Technology Transfer	-			
No of Books Published with details	-			


PROFILE

Name of Teaching Faculty	Mrs.Nirmala Prabhu			
Date of Birth	21/05/1975			
Unique ID	1-455793707			
Education Qualification	UG B.E in E&C	PG M.E(EXTC)		
Work Experience	Teaching:25	Research:NIL	Industry:NIL	Others:
Area of Specialization	Electronics & Tele-Communication			
Courses taught	Control System & PLC (22531), Principles of Electronic Communication (22334), Basic Power Electronics (22427), Engineering Drawing (22002), Microcontroller and Applications (22426,314328),Basic Python Programming(313011)C Programming language(312009)Electronic workshop Practice(312008)			
Research guidance	No of Papers Published:07	National:NIL	International Journals:06	
Projects Carried out	-			
Patents	-			
Technology Transfer	-			
No of Books Published with details	-			


PROFILE

Name of Teaching Faculty	Mrs.Sheetal Manish Kokate			
Date of Birth	15/07/1980			
Unique ID	1-455793711			
Education Qualification	UG-B.E.(Electronics & Telecommuni- cation Engineering)	PG –M.E. (Electronics and Telecommunication Engineering)		
Work Experience	Teaching: 22 years	Research:	Industry:	Others:
Area of Specialization	Electronics and Telecommunication Engineering			
Courses taught	Basic Electronics(312314),Analog Electronics(313324), Fundamental of mechatronics(22048),Drone Technology (316335),Emerging Trends in electronics(316337) Computer Networking & Data Communication(CND -22634), Basic Power Electronics(BPE-22427), C Programming Language (CPR-22218), Electrical Circuits & Networks (ECN-22330), Environmental Studies (EST-22447), Electrical Circuits(ECI-22324), Maintenance of Electronics Equipment and EDA Tools practices (MET-22036), Basic Electrical & Electronics Engineering(22310), Fundamentals of Mechatronics(22048),VLSI with VHDL(22062),			
Research guidance	No of Papers -04 Published	National:	International Journals:03	
Projects Carried out	Waveform Libraries of Radar			
Patents	-			
Technology Transfer	-			
No of Books Published with details	Mobile and Wireless Communiocation (EJ)ISBN 934993492-7,Wireless and Mobile Communication (TE)ISBN 13			


PROFILE

Name of Teaching Faculty	ASHOK R.NAVALÉ			
Date of Birth	15/01/1974			
Unique ID	1-455793719			
Education Qualification	UG B.E.(E &T)	PG M.E.(PERSUING)		
Work Experience	Teaching: 25YRS	Research:	Industry:	Others:
Area of Specialization	Electronics and Telecommunication			
Courses taught	Element of Electrical Engg. (22215), Electronics Measurement and Instrumentation (22333), Linear Integrated Circuit (22423), Circuits & Networks (313325)			
Research guidance	No of Papers Published: 10	National: 4	International Journals:01	
Projects Carried out	-			
Patents	-			
Technology Transfer	-			
No of Books Published with details	-			


PROFILE

Name of Teaching Faculty	MEENA RAJESH TALELE			
Date of Birth	30/07/1977			
Unique ID	1-455793733			
Education Qualification	UG BE(Computer)	PG ME (Information Technology)		
Work Experience	Teaching:21 YEARS	Research:	Industry: 2 years	Others:
Area of Specialization	Database Management, Java Programming, Client-side scripting			
Courses taught	22319 : Database Management, 22316 : Object Oriented Programming, 22415 :Microprocessors, 22519: Client side scripting , 22516: Operating System, 22617 : Mobile Application Development, 22616: Python Programming, 313302 : Database Management System, MOBILE APPLICATION DEVELOPMENT :316006			
Research guidance	No of Papers Published : 16	National: 2	International Journals: 10	
Projects Carried out	-			
Patents	-			
Technology Transfer	-			
No of Books Published with details	1 .Java Programming – Iceberg Publication			


PROFILE

Name of Teaching Faculty	SAROJ RUTURAJ DESAI			
Date of Birth	27-11-1979			
Unique ID	1-455793737			
Education Qualification	UG: BE (INSTRU)	PG : ME(INSTRU & CONTROL) (Pursuing)		
Work Experience	Teaching: 21 yrs	Research:	Industry:2.5 yrs	Others:
Area of Specialization	Process Instrumentation			
Courses taught	Workshop Practice (22006),Industrial Process Control (22591), Electronic Devices and Circuits (22382),Elements of Electrical Circuits(22215) , Fundamentals of ICT (311001), Measurement and Automation basics (313330), Robotic Process Automation(22684)			
Research guidance	No of Papers Published 2	National:	International Journals:2	
Projects Carried out	-			
Patents	-			
Technology Transfer	-			
No of Books Published with details	-			


PROFILE

Name of Teaching Faculty	Mrs. Vidya Santosh Harpude			
Date of Birth	18/11/1979			
Unique ID	1-455793741			
Education Qualification	UG: BE(Instrumentation)	PG: ME (Instrumentation & Control)		
Work Experience	Teaching: 20 Years	Research:	Industry:	Others:
Area of Specialization	Instrumentation			
Courses taught	Digital Techniques (22320) Basic Power Electronics (22427) Electrical and Electronics Measurements (22325) Industrial Measurements (22420) Environmental Studies (22447) Entrepreneurship Development (22032) Sensors in Automation & Robotics (22477) Fundamentals of ICT (311001) Electronic Workshop Practice (311007) Yoga & Meditation (311003)			
Research guidance	No of Papers Published 09	National: 03	International Journals: 06	
Projects Carried out	-			
Patents	-			
Technology Transfer	-			
No of Books Published with details	-			


PROFILE

Name of Teaching Faculty	Mrs. LATA. RAGHAVENDA. UPADHYE			
Date of Birth	02/02/1975			
Unique ID	1-455793745			
Education Qualification	UG-BE(INSTRUMENTATION)	PG- ME (INSTRUMENTATION & CONTROL		
Work Experience	Teaching:21 Years	Research:	Industry:	Others:
Area of Specialization	INSTRUMENTATION			
Courses taught	Engineering Graphics -22003, Applied Electronics-22329, Python Programmingi22478,Artificial Intelligence and Machine learning in Robotics-22589,Internet of Things-22679,Electronic Devices and Circuits-22382, AI in Robotics(314333), ML in Robotics(315350), Industrial Internet of Things(316342)			
Research guidance	No of Papers Published -5	National:	International Journals: 07	
Projects Carried out	-			
Patents	-			
Technology Transfer	-			
No of Books Published with details	-			

PROFILE

Name of Teaching Faculty	Surendar K Rawat			
Date of Birth	08/09/1976			
Unique ID	1-455793749			
Education Qualification	UG	PG: MSc, MHRDM		
Work Experience	Teaching: 24 yrs	Research:	Industry: 2 yrs	Others:
Area of Specialization	MSc – Solid State Physics MHRDM – Human Resource Management			
Courses taught	BSC (22102), BMS (22103), ASM (22202), ASE (22211), BEC (22225), MAN (22509), BSC (311305), ASC (312308), EDP (22032), BSC (311305), ASC (312308)			
Research guidance	No of Papers Published: 07	National: 04	International Journals: 03	
Projects Carried out	-			
Patents	The Patent Office, GOI Certificate of Registration of Design Patent Design No. 423568-001 Patent Date: 18/07/2024 Patent Name: Fintech Driven Business Operations KIOSK			
Technology Transfer	-			
No of Books Published with details	No of Book published: 02. 1. Electrical Engineering, Authors: Surendar Rawat, Kader Shaikh Publication date: 2009, Volume: 1, Pages: 198 Publisher: Nandu Printers and Publishers Pvt Ltd 2. Electrical Technology Authors: Surendar Rawat, Kader Shaikh Publication date: 2009, Volume: 1, Pages: 172 Publisher: Nandu Printers and Publishers Private Limited 3. A Handbook of Research Methodology Co-author: Surendar Rawat Publication date: 2024, Pages: 218 Publisher: Paradox International Publications & Red Unicorn Publishing			

PROFILE

Name of Teaching Faculty	Mangesh H Patil			
Date of Birth	15/07/1980			
Unique ID	1-455793757			
Education Qualification	UG B.A.	PG M.A.	PhD Pursuing	SET (English) B.Ed
Work Experience	Teaching:20 years	Research:	Industry:	Others:
Area of Specialization	English Language and Communication skills			
Courses taught	English, Business Communication, Communication skills , Management			
Research guidance	No of Papers Published-00	National:00	International Journals:	
Projects Carried out	-			
Patents	-			
Technology Transfer	-			
No of Books Published with details	Communication Skills -English, Technical Publication, Pune 2023,ISBN-978-93-5585-456-8 English, Technical Publication, Pune 2018,ISBN-978933317040 Business communication Using computers, Technical Publication Pune,2018, ISBN-9789333217729. Professional English, Technical Publication,Pune,2019,ISBN-9789333200899			


PROFILE

Name of Teaching Faculty	UMA SAMIT LOHIYA			
Date of Birth	01-04-1978			
Unique ID	1-455793761			
Education Qualification	UG :BSC(PCM)	PG:MSC Mathematics		
Work Experience	Teaching:19 YEARS	Research:	Industry:	Others:
Area of Specialization	Nil			
Courses taught	22103 : Basic Mathematics, 22224 : Applied Mathematics, 22210 : Applied Mathematics, 22201: Applied Mathematics, 22206: Applied Mathematics,311302 Basic Mathematics, 312301 Applied Mathematics			
Research guidance	No of Papers Published :	National:	International Journals:	
Projects Carried out	-			
Patents	-			
Technology Transfer	-			
No of Books Published with details	Basic Mathematics Target Publications (K Scheme) Applied Mathematics Target Publications (K Scheme)			


PROFILE

Name of Teaching Faculty	Mrs. Shubhra Kishor Tonge			
Date of Birth	05/11/1982			
Unique ID	1-455793765			
Education Qualification	B.E.(Instrumentation)	M.E. Pursuing (Information Technology)		
Work Experience	Teaching:18 YEARS	Research: NIL	Industry: NIL	Others: NIL
Area of Specialization	Instrumentation			
Courses taught	Engineering Graphics (311008), Workshop Practices (22006), Linear Integrated Circuits (22423), Elements of Electrical Engineering (22215), Process Instrumentation (22542), Applied Electronics (22329), Software Testing (22518),operating System(315319),Basic electrical and electronics Engineering(312302)			
Research guidance	No of Papers Published: 1	National:nil	International Journals: 1	
Projects Carried out	-			
Patents	-			
Technology Transfer	-			
No of Books Published with details	-			


PROFILE

Name of Teaching Faculty	Aditi Arvind Kumar Yadav			
Date of Birth	30 September 1979			
Unique ID	1-455793769			
Education Qualification	UG BSc-Chemistry	PG: MSc.Chemistry		
Work Experience	Teaching:18 Years	Research:	Industry:	Others:
Area of Specialization	Chemistry			
Courses taught	Basic Chemistry (311305,22102), Applied Chemistry (312308,22202,22211), Environment Studies (22447), EDE			
Research guidance	No of Papers Published-01	National	International Journals: 01	
Projects Carried out	-			
Patents	-			
Technology Transfer	-			
No of Books Published with details	-			


PROFILE

Name of Teaching Faculty	Mrs.Vaishali Suryakant Bodhale				
Date of Birth	05/12/1979				
Unique ID	1-455793773				
Education Qualification	UG: BE (Electronics)	PG: ME (Information Technology)			
Work Experience	Teaching:18 yrs	Research: Nil	Industry: Nil	Others: Nil	
Area of Specialization	Electronics , Information Technology				
Courses taught	Fundamentals of power electronics (FPE)(22326) , AC &Dc drives (ADD) (22538),Fundamentals of electrical engineering (FEE)(22212), Digital Techniques (DTE)(313303), Power electronic application(22527), Industrial ac machines(IAM)(22523),Applied electronics(AEL)(22329) ,Emerging Trends in Information Technology (22616), Software Engineering (315323), ENDS (315002), Software Testing (316314), Web Page Designing (312004), Linux Basic Programing (312001)				
Research guidance	No of Papers Published 10	National: Nil	International Journals: 10		
Projects Carried out	-				
Patents	-				
Technology Transfer	-				
No of Books Published with details	-				


PROFILE

Name of Teaching Faculty	Mrs. Shubhangi Sanket Chintawar			
Date of Birth	25/08/1983			
Unique ID	1-455793781			
Education Qualification	UG: BE (Information Technology)	PG: ME (Information Technology)		
Work Experience	Teaching: 17.5 Yrs	Research:Nil	Industry:Nil	Others:Nil
Area of Specialization	Information Technology			
Courses taught	Client Side Scripting (22519), Python Programming (22616),Computer Graphics (22318), Software Engineering (22413), Software Testing (22518), Programming in C (22226), Data Structure using C (22317,) Operating System (22516), Computer Peripheral and Hardware Maintenance(22013), Client Side Scripting (316005), Data Structer Usin C (313301), UIUX Design (31400)5, Python Programing (22616), Web Page Designing (312004), Linux Basic Programing (312001)			
Research guidance	No of Papers Published: 08	National:Nil	International Journals: 08	
Projects Carried out	-			
Patents	-			
Technology Transfer	-			
No of Books Published with details	-			


PROFILE

Name of Teaching Faculty	Mrs. Sangita Sujit Bhoyar			
Date of Birth	28/06/1980			
Unique ID	1-455793785			
Education Qualification	UG: BE	PG:ME (Pursuing)		
Work Experience	Teaching:16 years	Research:	Industry 3.5years	Others:
Area of Specialization	Information Technology			
Courses taught	Software Testing (22518), Software Engineering (22413), Emerging Trends in Information Technology (22618), ESSENCE OF INDIAN CONSTITUTION (313002), ENGINEERING GRAPHICS(311008), Digital techniques(313303), Programming in C(312303), software engineering(315323), Software Testing(316314), Basics of Linux Programming(312001), Web page designing(312004)			
Research guidance	No of Papers Published	National:--	International Journals:--12	
Projects Carried out	-			
Patents	-			
Technology Transfer	-			
No of Books Published with details	-			


PROFILE

Name of Teaching Faculty	Nikhil Ravindra Satpute				
Date of Birth	06/02/1989				
Unique ID	1-458598109				
Education Qualification	UG B.E. ETRX	ME – Pursuing (Information Technology)			
Work Experience	Teaching: 14 YEARS	Research:	Industry:	Others:	
Area of Specialization	ELECTRONICS				
Courses taught	Industrial Robotics and Applications (22592), Engineering Drawing (311008), 3D Printing (22681), Basic Electronics (22216)				
Research guidance	No of Papers Published	National: -	International Journals: -		
Projects Carried out	-				
Patents	-				
Technology Transfer	-				
No of Books Published with details	1 - (Drone Technology)				

PROFILE

Name of Teaching Faculty	Santosh Krishna Mulye			
Date of Birth	20/05/1987			
Unique ID	1-738370904			
Education Qualification	UG BSc	PG MSc		
Work Experience	Teaching:13 yrs,3 months	Research:	Industry:01 yr.	Others:
Area of Specialization	Analytical Chemistry			
Courses taught	Basic Chemistry (22102,333105), ASE (22202,22211,312308), M(2217), EST(22447),MAN(22509),EDE (22032)			
Research guidance	No of Papers Published: 02	National:	International Journals:02	
Projects Carried out	-			
Patents	-			
Technology Transfer	-			
No of Books Published with details	03 Books, Applied Chemistry by Target Publications			


PROFILE

Name of Teaching Faculty	Mrs.Pratibha Sameer Pednekar			
Date of Birth	04/06/1985			
Unique ID	1-738382042			
Education Qualification	BE(Computer)	ME-IT (PURSUING)		
Work Experience	Teaching:14 years	Research:	Industry:	Others:
Area of Specialization	Computer Programming Languages.			
Courses taught	Java Programming(22412), software Engineering(22413), Python(22616), Fundamentals of ICT(22001),Workshop Practice(22005),Client Side Scripting(22519), Advanced Java Programming(22517),Objectoriented programming(313301)			
Research guidance	No of Papers Published	National:	International Journals: 2	
Projects Carried out	-			
Patents	-			
Technology Transfer	-			
No of Books Published with details	-			


PROFILE

Name of Teaching Faculty	Tejas Shah			
Date of Birth	19-10-1990			
Unique ID	1-1402631069			
Education Qualification	UG B.E. EXTC	Pursuing ME (Information Technology)		
Work Experience	Teaching: 11 years	Research:	Industry:	Others:
Area of Specialization	Information Technology.			
Courses taught	Basic Electrical & Electronics (22310), Programming in C(22026), Object Oriented Programming (22316), Computer Aided Drawing(22042, 22033), Fundamentals of Mechatronics(22048), Consumer Electronics(22425), Engineering Drawing(22002), Fundamentals of ICT (22001)			
Research guidance	No of Papers Published	National: 05	International Journals:	
Projects Carried out	-			
Patents	-			
Technology Transfer	-			
No of Books Published with details	-			


PROFILE

Name of Teaching Faculty	Mr.Sandip Ramesh Pawar			
Date of Birth	19/07/1987			
Unique ID	1-2081652103			
Education Qualification	UG: B.A (ENGLISH)	MA(English)		
Work Experience	Teaching: 12 years 8 months	Research:	Industry:	Others:
Area of Specialization	English			
Courses taught	English (22101), Business Communication using Computer (22009), Communication Skills (English) 311301 Professional Communication			
Research guidance	No of Papers Published	National:	International Journals:	
Projects Carried out	-			
Patents	-			
Technology Transfer	-			
No of Books Published with details	1. English , Technical Publication 2. Business communication using computer , Technical Publication			


PROFILE

Name of Teaching Faculty	Mrs. Sonali Nagesh Pawar			
Date of Birth	13/09/1988			
Unique ID	1-7715368161			
Education Qualification	B.E.(I.T.)	M.E.(I.T) Pursuing		
Work Experience	Teaching: 10 YEARS	Research:	Industry: 3yrs.	Others:
Area of Specialization	Programming Languages, MYSQL queries			
Courses taught	Fundamental of Information Technology(22001),Workshop Practice(22005),Engineering Drawing(22003),Web page Design(22014),Database Management System(22319),Graphical User Interface UsingVB.NET(22034),Client Side Scripting language(22519),Advanced Database Management System(22521),Mobile Application Development(22617),Entrepreneurship Development(22032),Web Based Application Development Using PHP(22619),Database management system(311302),Client side scripting lang.(22519),			
Research guidance	No of Papers Published:1	National:-	International Journals:-	
Projects Carried out	-			
Patents	-			
Technology Transfer	-			
No of Books Published with details	-			

PROFILE

Name of Teaching Faculty	Siddhesh Desai			
Date of Birth	30/05/1989			
Unique ID	1-2914354171			
Education Qualification	BE (Electronics and Telecommunication Engineering)	PG		
Work Experience	Teaching: 06	Research:	Industry: 01	Others:
Area of Specialization				
Courses taught	Digital Electronics and Microcontroller Application [DEM], Electrical and Electronic Measurements [EEM], Switchgear and Protection [SAP], Utilization of Electrical Energy [UEE], Electrical Circuits [ECI].			
Research guidance	No of Papers 02 Published	National: 01	International Journals: 01	
Projects Carried out	-			
Patents	-			
Technology Transfer	-			
No of Books Published with details	-			


PROFILE

Name of Teaching Faculty	Mahesh Nandkishor Zope			
Date of Birth	06/09/1994			
Unique ID	1-7529125001			
Education Qualification	UG:BE (Mechanical)	PG: MTech (Design Engg)		
Work Experience	Teaching: 8	Research: 0	Industry: 0	Others:
Area of Specialization	DESIGN ENGINEERING			
Courses taught	Applied Mechanics, Strength of Material, Engineering Metrology, Theory of Machine, Tool Engineering, Refrigeration and Air Conditioning, Industrial Engineering and Quality Control, Metrology and Quality Control, Elements of Machine Design, Power Engineering			
Research guidance	No of Papers Published	National:-	International Journals:-01	
Projects Carried out	-			
Patents	-			
Technology Transfer	-			
Research publication	1. Pneumatic Ecofriendly Tableware pressing Machine-TIJER-Volume 11, Issue-8, pg: a385-a391			
No of Books Published with details				


PROFILE

Name of Teaching Faculty	Mr. Shevale Nikhil Pandurang			
Date of Birth	15/07/1991			
Unique ID	1-2057923532			
Education Qualification	UG BE MECH	PG Pursuing		
Work Experience	Teaching:12 years	Research:0	Industry:00	Others:00
Area of Specialization	Mechanical Engineering			
Courses taught	EMD (22564),MAN (22509),MEM (22443),MPR (22446),EST (22447),EME(22342),ETM (22652),MPR (17402) AEN(17526),DME(17610),MQC (17530) AMP (22563),IHP (22655),EGM, PDR(313311) TEG (313310)			
Research guidance	No of Papers Published 03	National:	International Journals:3	
Projects Carried out	-			
Patents	-			
Technology Transfer	-			
Research publication	1.“Review of Heat Transfer Enhancement of Heat Sink using Plate & Pin Fins” VOL II, issue I, 2016, ISSN(O) 2395-4396, international journal of advance research & innovative ideas in education. 2. A low cost Modular 3DOF motion Simulator with VR Intergration 3. Neobolt Wheelchair at Journal Of Emerging Technology and Innovative Research			
No of Books Published with details	-			


PROFILE

Name of Teaching Faculty	Mangesh Shashikant Bidkar			
Date of Birth	24/09/1996			
Unique ID	1-4689473166			
Education Qualification	UG: - BE Mechanical	PG: - ME (Mechanical Engg.)	Advanced Diploma in Industrial Safety	
Work Experience	Teaching: 7 years	Research:	Industry:	Others:
Area of Specialization	Mechanical Engineering & Thermal Engineering			
Courses taught	Thermal Engineering (TEN), Power Engineering. & Refrigeration (PER), Fluid Mechanics & Machinery (FMM), Refrigeration & Air conditioning (RAC), Engineering Drawing (EDR), Computer Aided Drafting (CAD), Basic Mechanical Engineering (BME), Engineering Metrology (EME), Element of Machine Design (EMD), Industrial Hydraulics & Pneumatics (IHP)			
Research guidance	No of Papers Published: - 06	National:	International Journals: 06	
Projects Carried out	-			
Patents	-			
Technology Transfer	-			
Research publication	1) Design of Automatic sorting Machine, JETIR, Vol 04 issue10, oct 2017 2) Automatic sorting Machine, IJARIT, Vol 04, issue 01, Jan-Feb 2018 3) A review on heat transfer & flow characteristics in spiral coil tubes, IOSR-Journal of Mechanical & civil Engineering, Vol 17, issue 6, ser.4, Nov-Dec 2020 4) Hot Foil Rolling Machine, JETIR, Vol 10, Issue 4, April 2023.ash 5) Solar Mini Flour Mill Machine, JETIR, Vol 11, Issue 3, March 2024 6) Wind Power Water Pump, IOSR, Vol.21, Issue 2,March 2024			
No of Books Published with details				


PROFILE

Name of Teaching Faculty	Mr. Pranita Shivalal Nigade			
Date of Birth	19/05/1991			
Unique ID	1-10563704081			
Education Qualification	UG-B.E. Mechanical (First Class)			
Work Experience	Teaching: 5years	Research:	Industry:	Others:
Area of Specialization	Mechanical Engineering			
Courses taught	Applied Mechanics (AME), Engineering Drawing (EDR), Strength of Material(SOM), Computer Aided Drafting (CAD), Fluid Mechanics & Machinery (FMM), Solid Modelling And Additive Manufacturing(SMA) , Element of Machine Design (EMD), Mechanical Working Drawing(MWM), Basic Mechanical Engineering (BME), Production Drawing(PDR), CNC Programming, Alternative Energy Management(AEM)			
Research guidance	No of Papers Published	National:	International Journals:02	
Projects Carried out				
Patents				
Technology Transfer				
Research publication	1. Energy generation using engine heat by Peltier module. 2. Fireguard 360			
No of Books Published with details				


PROFILE

Name of Teaching Faculty	Ashwini Abhijeet Khade			
Date of Birth	10/04/1990			
Unique ID	1-11066360351			
Education Qualification	UG BE - Electrical Engineering (first class with distinction)	PG ME- Power System		
Work Experience	Teaching: 8	Research:	Industry:	Others:
Area of Specialization	Power System			
Courses taught	Switchgear & Protection (SGP), AC machines & performance (ACM), Electrical Estimation & Contracting (EEC), Emerging Trends in Electrical Engg. (ETE), Fundamental of ICT (ICT), Basic Python Programming (BPP)			
Research guidance	No of Papers Published: 06	National:	International Journals:2	
Projects Carried out	-			
Patents	-			
Technology Transfer	-			
Research publication	-			
No of Books Published with details	-			


PROFILE

Name of Teaching Faculty	Swapnil Sudhakar Jadhav			
Date of Birth	12/08/1990			
Unique ID	1-3575878803			
Education Qualification	UG-BE Electrical (First Class)			
Work Experience	Teaching: 9 years	Research:	Industry:3	Others:
Area of Specialization	Electrical Engineering			
Courses taught	Electrical and Electronic Measurement, Electric Substation Practices, Energy Conservation and Audit, Electrical Drawing and CAD, Fundamentals of Electrical Engineering, Engineering Graphics, Elements of Electronic Engineering			
Research guidance	No of Papers Published:3	National:	International Journals:0	
Projects Carried out	-			
Patents	-			
Technology Transfer	-			
Research publication	-			
No of Books Published with details	-			


PROFILE

Name of Teaching Faculty	Bharat Jayant Patil			
Date of Birth	06/08/1987			
Unique ID	1-2468729989			
Education Qualification	UG(B.E. CIVIL)(first class)			
Work Experience	Teaching: 13	Research:	Industry: 2	Others:
Area of Specialization	CIVIL ENGINEERING			
Courses taught	Solid Waste Management(SWM), Building Planning and Drawing(BPD), Water Resource Engineering(WRE), Building Construction(BCO), Mechanics of Structure(MOS), Building construction(BCO), Contracts and account(CAA) ,Traffic engineering(TEN),Hydraulics (HYD)			
Research guidance	No of Papers Published -1	National:	International Journals-	
Projects Carried out	-			
Patents	-			
Technology Transfer	-			
Research publication	-			
No of Books Published with details	-			


PROFILE

Name of Teaching Faculty	Sanskruti Anant Dharmale			
Date of Birth	23/09/1998			
Unique ID	1-11297345618			
Education Qualification	UG BE CIVIL (FIRST CLASS)	PG M.TECH (ENVIRONMENT)		
Work Experience	Teaching: 3.5 years	Research:	Industry:1	Others:
Area of Specialization	Civil Engineering			
Courses taught	Geotechnical Engineering, Contracts and Accounts , Public Health Engineering, Concrete Technology, Capstone Project Planning, Solid Waste Management , Water and Wastewater Engineering, Engineering Graphics			
Research guidance	No of Papers Published-5	National:	International Journals:5	
Projects Carried out	-			
Patents	-			
Technology Transfer	-			
Research publication	-			
No of Books Published with details	-			


PROFILE

Name of Teaching Faculty	Jayashree Kamble			
Date of Birth	24./09./1985			
Unique ID	1-43371106103			
Education Qualification	UG: BE (INFORMATION TECHNOLOGY)			
Work Experience	Teaching: 2yr	Research:	Industry:	Others:2yrs
Area of Specialization	BE in Information Technology			
Courses taught	GUI Application using VB.net,Computer Graphics,Client side scripting,web page designing using html,fundamentals of python programming,php			
Research guidance	No of Papers Published	National:	International Journals:	
Projects Carried out	-			
Patents	-			
Technology Transfer	-			
Research publication	-			
No of Books Published with details	-			


PROFILE

Name of Teaching Faculty	Mrs. Geetanjali Abhishek Thakur			
Date of Birth	21/09/1991			
Unique ID	1-3217491547			
Education Qualification	UG-BE (Mechanical-First Class)	PG-ME(Thermal)		
Work Experience	Teaching: 09 Years	Research:	Industry:2 Years	Others:
Area of Specialization	Mechanical Engineering			
Courses taught	Power Plant Engineering, Mechanical Engineering Measurement, Strength of Material, CAD, Emerging Trend in Mechanical Engineering, Thermal Engineering, Power Engineering and Refrigeration, Renewable Energy and Technology, Basic Mechanical Engineering, Theory of Machine.			
Research guidance	No of Papers Published-03	National:01	International Journals:2	
Projects Carried out	-			
Patents	-			
Technology Transfer	-			
Research publication	-Research Paper on Investigations on combining solar PV and Solar Water Heater -Research Paper on Design and Fabrication of Emergency Braking System in Four-Wheeler -Research Paper on ROCKER BOGIE MECHANISM			
No of Books Published with details	-			


PROFILE

Name of Teaching Faculty	Santosh Harishchandra Suryawanshi			
Date of Birth	17 th August 1973			
Unique ID	1-43371106453			
Education Qualification	UG: BE Electrical	PG: ME Electronics & Tele-Communication		
Work Experience	Teaching: 10	Research:	Industry:	Others:
Area of Specialization	Electrical, Electronics, Mathematics.			
Courses taught	Elements of electrical engineering, electrical engineering, fundamentals of electrical engineering			
Research guidance	No of Papers Published	National:3	International Journals:3	
Projects Carried out	-			
Patents	-			
Technology Transfer	-			
Research publication	-			
No of Books Published with details	-			


PROFILE

Name of Teaching Faculty	Prathamesh Pradip Kasar			
Date of Birth	8/01/1999			
Unique ID	1-11303484672			
Education Qualification	UG: - BE Automobile (First Class with distinction)			
Work Experience	Teaching: 4 years	Research:	Industry: 1.5 years	Others:
Area of Specialization	Automobile Engineering			
Courses taught	Automobile Engg, Engg Metrology, Mechanical Engg Materials,Engg Drawing, Basic Mechanical Engg, Advanced Manufacturing Processes.			
Research guidance	No of Papers Published: - 01	National:	International Journals: 01	
Projects Carried out	-			
Patents	-			
Technology Transfer	-			
Research publication	- Multipurpose Agriculture Machine			
No of Books Published with details	-			


PROFILE

Name of Teaching Faculty	Anushri Anand Isal			
Date of Birth	24 th APRIL 1996			
Unique ID	1-43371106520			
Education Qualification	UG BE CIVIL	PG ME (STRUCTURAL ENGINEERING)		
Work Experience	Teaching: - 3 years	Research:	Industry:	Others:
Area of Specialization	STRUCTURAL ENGINEERING			
Courses taught	HIGHWAY ENGINEERING (HEN), THEORY OF STRUCTURES (TOS), CONSTRUCTION MATERIALS (CMA), EMERGING TRENDS IN CIVIL ENGINEERING (ETC), ENGINEERING GRAPHICS (EGR), TRAFFIC ENGINEERING (TEN), ENGINEERING MECHANICS (EGM), DESIGN OF STEEL AND RCC STRUCTURES (DSR), SURVEYING (SUY), HIGHWAY ENGINEERING (HEN), RAILWAY, BRIDGE AND TUNNEL ENGINEERING (RBT), Construction Management (CMA)			
Research guidance	No of Papers Published : 6	National:0	International Journals:6	
Projects Carried out	-			
Patents	-			
Technology Transfer	-			
Research publication				
No of Books Published with details	-			


PROFILE

Name of Teaching Faculty	Nilesh Bhaskar Thorat			
Date of Birth	01/06/1986			
Unique ID	1-471925629			
Education Qualification	ME Electrical Engg.			
Work Experience	Teaching: 15 years	Research:	Industry:1	Others:14
Area of Specialization	Electrical Engineering			
Courses taught	SAP, IAM, CNE, EEM, EPT,EOE (SWITCHGEAR AND PROTECTION),(ELECTRICAL AND ELECTRONICS MEASUREMENT),GTD (Electrical Power Generation, Transmission and Distribution),EVT (Electric Vehicle Technology), UEE(Utilization of Electrical Energy)			
Research guidance	No of Papers Published:-2	National:	International Journals:2	
Projects Carried out	-			
Patents	-			
Technology Transfer	-			
Research publication	-			
No of Books Published with details	-			


PROFILE

Name of Teaching Faculty	Mrs. Priya Pachpande			
Date of Birth	23/08/1994			
Unique ID				
Education Qualification	BE -IT			
Work Experience	Teaching: 2 YEARS	Research:	Industry: 4	Others:
Area of Specialization	Information Technology			
Courses taught	Object Oriented programming language using C++ (OOP-3 13304), Web Page Designing using HTML(WPD-312004), Basic Linux(BLP-312001),GUI Application Development Using VB.NET(GAD-22034),BASIC SCIENCE (PHY-311305),ENGINEERING WORKSHOP PRACTICE(WPC-3 11002),PROGRAMMING IN C(PIC-312303),JAVA PROGRAMMING(JPR-314317),PYTHON PROGRAMMING(PWP-314004), UI/UX DESIGN(UID-314005),EMERGING TRENDS IN COMPUTER ENGINEERING AND INFORMATION TECHNOLOGY(ETI-316313).			
Research guidance	No of Papers Published 6	National:	International Journals:	
Projects Carried out	-			
Patents	-			
Technology Transfer	-			
Technology Transfer	-			
No of Books Published with details	-			


PROFILE

Name of Teaching Faculty	Mr.Suraj Santosh Surve			
Date of Birth	17/01/2001			
Unique ID				
Education Qualification	UG BE -CIVIL	PG		
Work Experience	Teaching: 3 year 5 months	Research:	Industry:	Others:
Area of Specialization	Civil Engineering			
Courses taught	BSU,TOS,HEN,EAC,GTE,EGM ,DRS,			
Research guidance	No of Papers Published-2	National:	International Journals:	
Projects Carried out	-			
Patents	-			
Technology Transfer	-			
Technology Transfer	-			
No of Books Published with details	-			


PROFILE

Name of Teaching Faculty	Mrs. Chaitali Narayan Bagul			
Date of Birth	25/04/1998			
Unique ID				
Education Qualification	UG BE - Civil	PG M-Tech- Structural Engineering		
Work Experience	Teaching: 3.5 yrs.	Research:	Industry:	Others:
Area of Specialization	Structural Engineering			
Courses taught	Strength of Material (SOM), Concrete Technology (CTE), Engineering. Mechanics, DRCS, Public Health Engineering, Civil Engineering Workshop (CEW), Building Material & Construction (BMC), Essence of Indian Constitution (EIC), Entrepreneurship Development & Start ups (ENDs), Water & Waste water Engineering (WWE), Construction Management (CMA)			
Research guidance	No of Papers Published- 06	National:	International Journals:06	
Projects Carried out	-			
Patents	-			
Technology Transfer	-			
Technology Transfer	-			
No of Books Published with details	-			


PROFILE

Name of Teaching Faculty	Sagar Sahakar Mungase			
Date of Birth	15/12/1993			
Unique ID				
Education Qualification	UG BE Civil	PG ME-Structure		
Work Experience	Teaching: 7 Years	Research:	Industry:	Others: 5
Area of Specialization	Structural Engineering (Civil)			
Courses taught	DSR,TOS.MRS,PHE,CTE,MOS,CMA,EAC,GTE,EDS			
Research guidance	No of Papers Published 9	National: 6	International Journals:	
Projects Carried out	-			
Patents	-			
Technology Transfer	-			
Technology Transfer	-			
No of Books Published with details	-			


PROFILE

Name of Teaching Faculty	Siddhesh Ravindranath Dusane			
Date of Birth	25/06/2001			
Unique ID				
Education Qualification	UG- B Tech C.S.	PG-		
Work Experience	Teaching:3 Months	Research:	Industry:	Others:18 Months
Area of Specialization	Computer Scince			
Courses taught	C, DBMS, PYTHHON, SOFTWARE TESTING			
Research guidance	No of Papers Published -	National: -	International Journals:-	
Projects Carried out	OPEN CV PROJECTS			
Patents	-			
Technology Transfer	-			
Technology Transfer	-			
No of Books Published with details	-			


PROFILE

Name of Teaching Faculty	Ninad Patil			
Date of Birth	19/11/1990			
Unique ID				
Education Qualification	UG: BE(Information Technology)	PG		
Work Experience	Teaching: - 8 Years	Research:	Industry:	8 Years
Area of Specialization	Information Technology and Artificial Intelligence			
Courses taught	C Programming, Python Programming, Data Structures, DDMS, Computer Network, Software Engineering, Internet of Things, Operating Systems, Artificial Intellingence			
Research guidance	No of Papers Published - 08	National: -	International Journals:-	
Projects Carried out	- Webquiz (Online MCQ Application), eBaniya (Ecommerce Grocery Application), Handy Bills (GST Application)			
Patents	-			
Technology Transfer	-			
Technology Transfer	-			
No of Books Published with details	-			


PROFILE

Name of Teaching Faculty	Sia Puruswani			
Date of Birth	05/06/1990			
Unique ID				
Education Qualification	UG: BE	PG MSc in CS		
Work Experience	Teaching: -	Research:	Industry:	Others:9 Years
Area of Specialization	Database and AI			
Courses taught	C, C++, DBMS, Web Page Design, Cloud Computing, Big DATA, Data Structur			
Research guidance	No of Papers Published - Nil	National: - Nil	International Journals:- nil	
Projects Carried out	-			
Patents	-			
Technology Transfer	-			
Technology Transfer	-			
No of Books Published with details	-			

PROFILE

Name of Teaching Faculty	Swati Kulkarni			
Date of Birth	30/03/1986			
Unique ID				
Education Qualification	UG: BEIT	PG		
Work Experience	Teaching: - 1 year	Research:	Industry: 4 Years	Others: Nil
Area of Specialization	Microprocessor, Computer Network, Python			
Courses taught	CN, ST, CS			
Research guidance	No of Papers Published - Nil	National: - Nil	International Journals:- Nil	
Projects Carried out	-			
Patents	-			
Technology Transfer	-			
Technology Transfer	-			
No of Books Published with details	-			

PROFILE

Name of Teaching Faculty	Asavari Sharad Salve			
Date of Birth	26/07/1988			
Unique ID				
Education Qualification	UG: Computer Engineering	PG		
Work Experience	Teaching: - 8.7 Years	Research:	Industry: 2 Months	Others:9 Years
Area of Specialization	Computer engineering			
Courses taught	Computer Network, Software Testing, Computer security, C-Programing, Network Management, Data Structure Unit			
Research guidance	No of Papers Published - Nil	National: - nil	International Journals:- Nil	
Projects Carried out	-			
Patents	-			
Technology Transfer	-			
Technology Transfer	-			
No of Books Published with details	-			