	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.	.E. PG M.E. PHD		PHD		
Work Experience	Teaching: 26 Yrs.	Research:		Industry: 2 Yrs.	Others:	
Area of Specialization	Radar Comm	unicatio	on			
Courses taught	Capstone Pro Report Writin	-	-	058), Capstor	ne Project Execution and	
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, Co	ontrol Systems, Embedded	Systems				
Courses taught	Microcontrollers, En Project	nbedded Systems, Industria	al Transdu	icers, Industrial			
Research guidance	No of Papers Published	National:3	Internatio	onal Journals:1			
Projects Carried out	Modernisation of Pro	ocess Instrumentation Lab	through M	IODROBS			
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:27 yrs.	Research:	Industry:	Others:		
Area of Specialization	Telecommunication	field				
Courses taught	network & Satellite	tion (22428), Microw (22647), Capstone Pr accution & Report Wi	roject Planning	· · ·		
Research guidance	No of Papers Published	National:3	Internatio	onal Journals:3		
Projects Carried out	-					
Patents	-					
Technology Transfer	-					
Research publication	-					
No of Books Published with details	-					

PROFILE					
Name of Teaching Faculty	Avinash Dangwani				
Date of Birth	01/11/1974		·		
Unique ID	1-455793649				
Education Qualification	UG BE (Electronics & Telecommunication)	PG ME (Electronics & Telecommunication)	PHD Pursuing (Department of Engineering – computers) Research Area: DS, AI, ML & DL		
Work Experience	Teaching: 25 Years	Research:	Industry: 1 Year	Others:	
Area of Specialization	2. Pursuing Spec	Telecommunication. cialization in Data Scier rning & Deep Learning.		igence,	
Courses taught		pplications (22426), Op ion Security (22620), E		516),	
Research guidance	No of Papers Publish	ed: 06 National: 03	International Jour	mals: 03	
Projects Carried out	 RF Microwav 2) Digital Mono Dr. Isola H. from 2006 to 3) Smart Energy by Larsen To 2017. 4) IOT Based sponsored pr August 2017 5) Automatic V project by La March 2019. 6) Brain wave of 	em Under the Guidanc re Division SAMEER I o pulse Radar Tracki O.D of DSP Departm 2008. gy Meter Using Rasp oubro Powai Mumbai fr smart Security Syst roject by Larsen Tou to March 2018. Vatering system Using rsen Toubro Powai Mu commands Using Ardu	IT Mumbai in 1998 ing Under the Guid ent SAMEER IIT berry Pi sponsored rom August 2016 t em Using Raspb bro Powai Mumb g Raspberry Pi sp umbai from August uino Uno sponsored	dance of Mumbai l project o March erry Pi ai from ponsored 2018 to d project	

	 Smart Mirror with Facial Recognition Using Raspberry Pi sponsored project by Larsen Toubro Powai Mumbai From August 2018 to 2019. Door Unlock Using Face Detection sponsored project by Mikado Solutions Thane from August 2019 to 2020. Multi face Detection Using Python sponsored project by Mikado Solutions Thane from August 2019 to 2020.
Patents	-
Technology Transfer	-
No of Books Published with details	-

	PROFILE						
Name of Teaching Faculty	Vidya Sanjay L	unge					
Date of Birth	15/10/1975						
Unique ID	1-455793645						
Education Qualification	BE[ET]	ME[ET]					
Work Experience	Teaching:25yrs	Research: nil	Industry: nil	Others: nil			
Area of Specialization	(Electronics & Telecommunication) ET						
Courses taught	Electrical Powe Fundamentals o Electrical Powe Management (2	nication ctronics (22213), r generation (22327), f ICT (22001), r transmission and distribution (2509), gement System(22319),	22419),				
Research guidance	No of Papers Published(7)	National:4	Internatio	onal Journals:3			
Projects Carried out		iculum development (I,K) scher velopment at MSBTE level	me				
Patents	-						
Technology Transfer	-						
No of Books Published with details	-						

	PR	OFILE		
Name of Teaching Faculty	Mrs. Deepa Mili	nd Gupte		
Date of Birth	03/11/1964			
Unique ID	1-455793621			
Education Qualification	B.Sc (Physics)	M.Sc(Electronic Science)		
Work Experience	Teaching: 31years	Research:	Industry:9 months	Others:
Area of Specialization	Electronic Scien	ce		
Courses taught		hysics)22102, Applied Scie (physics)22211,Basic Elect		
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	Neelima A. Palaspagar				
Date of Birth	08/08/1973				
Unique ID	1-455793629				
Education Qualification	UG BE -EXTC	PG ME-EXTC			
Work Experience	Teaching: 26	Research:	Industry:	Others:	
Area of Specialization	Electronics & Telecommunicat	ion Engg.			
Courses taught	Fundamentals of computer-ICT Mechatronics-MEC, Manageme Industrial Automation, Control	ent-MAN, Cap	ston Project	-CPP,	
Research guidance	No of Papers Published	National:	Internationa	l Journals:	
Projects Carried out	-				
Patents	-				
Technology Transfer	-				
No of Books Published with details	-				

	PROFIL	LE		
Name of Teaching Faculty	DILEEPKUMAR TRYN NITTURE	ЛВАКАРРА	C.	
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 Communic :Advanced Computer Ne Studies,22001: Fundame Technologies, 311002: E	etwork, 22447 :Envir entals of Information	onmental and communica	
Research guidance	No of Papers Published :	National:	International Jo	ournals:
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: 23 years	Research:	Industry:	Others:			
Area of Specialization	Instrumentation a	and Control					
Courses taught	Basic Electronics	s (22216), Basics of Robotic	s-22383				
Research guidance	No of Papers Published-6	National: 3	International 3	Journals:			
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.[P MATHS				
Work Experience	Teaching:25yrs	Research	n:-no	Industry: no	Others: no	
Area of Specialization	Mathematics [pure]					
Courses taught	Basic math's (22103) APPLIED MATHS (2221 MATHS (22224),BASIC			S (22201), AP	PLIED	
Research guidance	No of Papers Published:		National:	International J	ournals:	
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:23 Years	Research:	Industry:	Others:
Area of Specialization	Tele-communication			
Courses taught	Principle of Electronics Commu Techniques(22320), Digital Con System(22428),Consumer Elect	mmunication	-	ies
Research guidance	No of Papers Published : 02	National	ternational urnals:02	
Projects Carried out				
Patents				
Technology Transfer				
No of Books Published with details				

	PROFIL	Æ		
Name of Teaching Faculty	Mahadeo Dinkar Narl			
Date of Birth	08/06/1978			
Unique ID	1-455793683			
Education Qualification	UG BE	PG		
Work Experience	Teaching:22 yrs. 2 months	Research:	Industry:	Others:
Area of Specialization	Industrial Electronics			
Courses taught	Digital Techniques an Fundamentals of Pow and Application(2252	er Electronics(2		
Research guidance	No of Papers Published	National:03	Internation	al 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 Co Environmental Studies(22225),PCI(22226)			
Research guidance	No of Papers Published 02	National:	International Jo	ournals:02
Projects Carried out	-		•	
Patents	-			
Technology Transfer	-			
No of Books Published with details	-			

	PROFIL	LE			
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: 23 yrs.	Research: NA	Industry: NA	Others: NA	
Area of Specialization	Electronics & Tele-Commu	nication Engg.			
Courses taught	Basic Electronics (22216), I Mobile & Wireless Commun Electronics (22636), Compu (22634)	nication (22533), E1	merging Trend	s In	
Research guidance	No. of Papers Published: 04	National:01	Internationa Journals:03	-	
Projects Carried out	-				
Patents	-				
Technology Transfer	-				
No. of Books Published with details	-				

	PR	OFILE		
Name of Teaching Faculty	Sanjay Vasantrao Wan	6		
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:20	Research:	01 :	Others:
Area of Specialization	Programming			
Courses taught	Emerging trends in inf Advanced Java Progra			
Research guidance	No of Papers Published: 02	National:04	International	Journals:02
Projects Carried out	-			
Patents	-			
Technology Transfer	-			
No of Books Published with details	-			

		PR	OFILE			
Name of Teaching Faculty	Kalpesh Namdeo Bagal					
Date of Birth	06-08-1980					
Unique ID	1-455793699					
Education Qualification	UG: BE Instrumentat	PG: ME Instrumentation				
Work Experience	Teaching: 18 Yes	ars	Research	:00	Industry:00	Others:00
Area of Specialization	Industrial Autom	ation				
Courses taught	Industrial Autom Instrumentation,				•	
Research guidance	No of Papers Published:	Natio	onal:3	Interna	tional 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:20 years		Research:	Industry:	Other s:
Area of Specialization	Basic Electronics, Principles of Di Electronics, Applied Electronics, I				•
Courses taught	22215 :Elements of Electrical Eng Techniques, 22324:Electrical Circ 22427:Power Electronics, ,Electric EPG,	uits	, 22447:Env	erimental Stu	
Research guidance	No of Papers Published : 7	Na	ational 3	International Journals: 4	
Projects Carried out	-				
Patents	-				
Technology Transfer	-				
No of Books Published with details	-				

	Pl	ROFILE			
Name of Teaching Faculty	Mrs.Nirmala Prabhu			(d c)	6
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:23	Research:NIL	Indust	try:NIL	Others:
Area of Specialization	Electronics & Tele-Co	ommunication			1
Courses taught	Communication (223)	C (22531), Principles of El 34), Basic Power Electroni crocontroller and Applicati	cs (224	427), En	gineering
Research guidance	No of Papers Published:04	National:NIL		nternatio	
Projects Carried out	-				
Patents	-				
Technology Transfer	-				
No of Books Published with details	-				

		PROFILE			
Name of Teaching Faculty	Mrs.Sheetal M	anish Kokate	6	0	
Date of Birth	15/07/1980				
Unique ID	1-455793711				
Education Qualification		PG –M.E. (Elect Telecommunicat Engineering)			
Work Experience	Teaching: 19 years	Research:		Industry:	Others:
Area of Specialization	Electronics and	d Telecommunica	tion Engineering	g	
Courses taught	Power Electro 22218), Electro Studies (EST- Circuits(ECI-2 Tools practice 22058), Caps 22060),Basic	working & Data onics(BPE-22427 ical Circuits & 1 22447), Fundam 2324), Maintena es (MET-22036) tone Project Ez Electrical & of Mechatronics(), C Programm Networks (ECN nentals of ICT nce of Electroni 0, Capstone Pro execution and 1 2 Electronics	ning Languag -22330), Envi (ICT-22001), cs Equipment oject Planni Report Writir	ge (CPR- ronmental Electrical and EDA ng (CPP- ng (CPE-
Research guidance	No of Papers -	04 Published	National:	International Journals:03	
Projects Carried out	Waveform Lib	raries of Radar			
Patents	-				
Technology Transfer	-				
No of Books Published with details	-				

	PROFILE			
Name of Teaching Faculty	ASHOK R.NAVALE			
Date of Birth	15/01/1974			
Unique ID	1-455793719			
Education Qualification	UG B.E.(E &T)	PG M.E.(PERSUING)		
Work Experience	Teaching: 24YRS	Research:	Industry:	Others:
Area of Specialization	Electronics and Telecommunica	ition		
Courses taught	Element of Electrical Engg. (22 Instrumentation (22333), Linear			nt and
Research guidance	No of Papers Published: 09	National: 4	Internation Journals:	
Projects Carried out	-			
Patents	-			
Technology Transfer	-			
No of Books Published with details	-			

	PROFILE							
Name of Teaching Faculty	MEENA RAJE	MEENA RAJESH TALELE						
Date of Birth	30/07/1977							
Unique ID	1-455793733							
Education Qualification	UG BE(Computer)	PG Pursuing ME (Information Technology)						
Work Experience	Teaching:19 YEARS	Research:			Industry: 2 years	Others:		
Area of Specialization	Database Mana	igement, Jav	a Programming,	, Client-s	ide scripting			
Courses taught	22415 :Microp	rocessors, 22	nent, 22316 : Ob 2519: Client side oplication Develo	e scripting	g , 22516: Ope	erating		
Research guidance	No of Papers P 9	ublished :	National: 2	Internati	onal Journals:	7		
Projects Carried out	-							
Patents	-							
Technology Transfer	-							
No of Books Published with details	1 .Java Program	nming – Ice	berg Publication					

	PROI	FILE		
Name of Teaching Faculty	SAROJ RUTURAJ DI			
Date of Birth	27-11-1979			
Unique ID	1-455793737			
Education Qualification	UG: BE (INSTRU)	PG : ME(INSTRU & CONTROL) (Pursuing)		
Work Experience	Teaching: 19 yrs	Research:	Industry:2.5 yrs	Others:
Area of Specialization	Process Instrumentation	on		
Courses taught	Workshop Practice (22) Electronic Devices and Circuits(22215), Fund	d Circuits (22382),Ele	ements of Electric	
Research guidance	No of Papers Published 1	National:	International Journals:1	
Projects Carried out	-	·		
Patents	-			
Technology Transfer	-			
No of Books Published with details	-			

	PROF	ILE					
Name of Teaching Faculty	Mrs. Vidya Santosh Harpu						
Date of Birth	18/11/1979						
Unique ID	1-455793741			-			
Education Qualification	UG: BE(Instrumentation)	PG: ME (Instrumentation & Control)					
Work Experience	Teaching: 19 Years	Research:	Industry:	Others:			
Area of Specialization	Instrumentation	Instrumentation					
Courses taught	Digital Techniques (22320) Basic Power Electronics (2 Electrical and Electronics (2 Industrial Measurements (2 Environmental Studies (22 Entrepreneurship Develop Sensors in Automation & 1 Fundamentals of ICT (311 Electronic Workshop Prac Yoga & Meditation (3110)	22427) Measurements (22325) 22420) 4447) ment (22032) Robotics (22477) 001) tice (311007)					
Research guidance	No of Papers Published 09	National: 03	Internatio Journals: 06	nal			
Projects Carried out							
Patents							
Technology Transfer							
No of Books Published with details							

	P	ROFILE				
Name of Teaching Faculty	Mrs. LATA. RAGHAVENDA. UPADHYE					
Date of Birth	02/02/1975					
Unique ID	1-455793745					
Education Qualification	UG- BE(INSTRUMENT ATION)	PG- ME(INSTRUMENTATION & CONTROL				
Work Experience	Teaching:19 Years	Research:	Industry:	Others:		
Area of Specialization	INSTRUMENTATIO)N				
Courses taught	Programmingi22478,	s -22003, Applied Electronics Artificial Intelligence and Ma net of Things-22679,Electron	chine lear	ning in		
Research guidance	No of Papers Published -3	National:	Internation Journals:			
Projects Carried out	-					
Patents	-					
Technology Transfer	-					
No of Books Published with details	-					

	PROFI	LE		
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: 22 yrs	Research:	Industry: 2 yrs	Others:
Area of Specialization	MSc – Solid State Physics MHRDM – Human Resour	rce Management	·	
Courses taught	BSC (22102), BMS (2210) MAN (22509), BSC (3113		2 (22211), BEC (2	22225),
Research guidance	No of Papers Published: 07	National: 04	International Jo 03	ournals:
Projects Carried out	-			
Patents	-			
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 			

	PROF	ILE		
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:18 years	Research:	Industry:	Others:
Area of Specialization	English Language	and Commun	ication skill	S
Courses taught	English, Business Management	Communicatio	on, Commu	nication skills and
Research guidance	No of Papers Published-00	National:00	Internation	al 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			

	PROFI	LE			
Name of Teaching Faculty	UMA SAMIT LOF	ΗYA			
Date of Birth	01-04-1978				
Unique ID	1-455793761				
Education Qualification	UG :BSC(PCM)	PG:MSC Mathematics			
Work Experience	Teaching:17 YEARS	Research:	Industry:	Others:	
Area of Specialization	Nil				
Courses taught	22210 : Applied M	nematics, 22224 : App athematics, 22201: A athematics,311302 Ba	pplied Matl	nematics,	
Research guidance	No of Papers Published :	National:	Internation	al Journals:	
Projects Carried out	-				
Patents	-				
Technology Transfer	-				
No of Books Published with details	Basic Mathematics	Target Publications	(K Scheme)		

	PR	OFILE				
Name of Teaching Faculty	Mrs. Shubhra Kishor Tonge					
Date of Birth	05/11/1982	05/11/1982				
Unique ID	1-455793765					
Education Qualification	B.E.(Instrumentation)	M.E. Pursuing (Information Technology)				
Work Experience	Teaching:16 YEARS	Research: NIL	Industry: NIL	Others: NIL		
Area of Specialization	Instrumentation					
Courses taught	Integrated Circuits (22	(22003), Workshop Prace 423), Elements of Elect umentation (22542), App	trical Engineerin	g		
Research guidance	No of Papers Published: NIL	National: NIL	International Journals:NIL			
Projects Carried out	-					
Patents	-					
Technology Transfer	-					
No of Books Published with details	-					

	PRO	DF	ILE			
Name of Teaching Faculty	Aditi Arvind Kumar Y	ad [av			
Date of Birth	30 September 1979					
Unique ID	1-455793769					
Education Qualification	UG BSc-Chemistry		PG: MSc.Chemistry			
Work Experience	Teaching:15 Years		Research:		Industry:	Others:
Area of Specialization	Chemistry					
Courses taught	Basic Chemistry (2210 Environment Studies (y (2	22202,2221	1),
Research guidance	No of Papers Published-01	Na	ational	In 01	ternational	Journals:
Projects Carried out	-					
Patents	-					
Technology Transfer	-					
No of Books Published with details	-					

		P	ROFILE			
Name of Teaching Faculty	Mrs.Vaishali Sury	yak				
Date of Birth	05/12/1979					
Unique ID	1-455793773					
Education Qualification	BE (Electronics)		ME(Information Technology)Purs	uing		
Work Experience	Teaching:15 yrs				Industry: Nil	Others: Nil
Area of Specialization	Electronics, Info	orm	ation Technology			
Courses taught	(ADD) (22538),F Digital Technique application(22527	uno es (7),] (22	ver electronics (FI damentals of electron DTE)(22320), Pov Industrial ac mach 329), Emerging T	rical ver e ines(engineering electronic (IAM)(2252	(FEE)(22212), 3),Applied
Research guidance	No of Papers Published 06	Na	ational: Nil	Inte	rnational Jo	urnals: 06
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	25/08/1983					
Unique ID	1-455793781						
Education Qualification	UG: BE (Information Technology)	PG: Pursuing ME (Information Technology)					
Work Experience	Teaching: 15 Yrs	Research:Nil	Industry:Nil	Others:Nil			
Area of Specialization	Information Techno	logy					
Courses taught	Graphics (22318), S (22518), Programmi	g (22519), Python Programm oftware Engineering (22413) ing in C (22226), Data Struct 22516), Computer Peripheral), Software Tea ure using C (2	sting 2317,)			
Research guidance	No of Papers Published: 06	National:Nil	International 06	Journals:			
Projects Carried out	-						
Patents	-						
Technology Transfer	-						
No of Books Published with details	-						

	PROFILE			
Name of Teaching Faculty	Mrs. Sangita Sujit Bhoyar		6	
Date of Birth	28/06/1980			
Unique ID	1-455793785			
Education Qualification	UG: BE	PG:ME (Pursuing)		
Work Experience	Teaching:13 years	Research:	Industry:	Others:
Area of Specialization	Information Technology			
Courses taught	Software Testing (22518), Sof Trends in Information Techno		22413), E	merging
Research guidance	No of Papers Published	National:04	Internation Journals:-	
Projects Carried out	-santosh			
Patents	-			
Technology Transfer	-			
No of Books Published with details	-			

	P	ROFILE				
Name of Teaching Faculty	Nikhil Ravindra Satpute					
Date of Birth	06/02/1989	06/02/1989				
Unique ID	1-458598109					
Education Qualification	UG B.E. ETRX	ME – Pursuing (Information Technology)				
Work Experience	Teaching: 12 YEARS	Research:	Industry:	Others:		
Area of Specialization	ELECTRONICS					
Courses taught		Applications (22592), En (22681), Basic Electronics	0 0	brawing		
Research guidance	No of Papers Published	National: -	Internation	al Journals: -		
Projects Carried out	-	•				
Patents	-					
Technology Transfer	-					
No of Books Published with details	-					

	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:12 yrs.	Research:	Industry:01 yr.	Others:
Area of Specialization	Analytical Chemistry			
Courses taught	Basic Chemistry (22102,333105), Г(22447),	ASE (2220	92,22211), EEN	1(2217),
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 T	Target Public	ations	

	PROFILE			
Name of Teaching Faculty	Mrs.Pratibha Sameer Pedneka	r	Contraction of the second seco	
Date of Birth	04/06/1985			
Unique ID	1-738382042			
Education Qualification	BE(Computer)	ME-IT (PURSUING)		
Work Experience	Teaching:12 years	Research:	Industry:	Others:
Area of Specialization	Computer Programming Lang	uages.		
Courses taught	Java Programming(22412), so Python(22616), Fundamentals Practice(22005),Client Side So Programming(22517)	of ICT(22001),W	orkshop	'a
Research guidance	No of Papers Published	National:	Internation 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 Te	chnology.		
Courses taught	Oriented Progra 22033), Fundar	& Electronics (22310), Programm amming (22316), Computer Aided nentals of Mechatronics(22048), C 425), Engineering Drawing(22002)	Drawing(Consumer	22042,
Research guidance	No of Papers Published	National: 05	Internatio	onal 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:10 years 9 months	Research:	Industry:	Others:		
Area of Specialization	English					
Courses taught	English (22101), Business Comm (22009), Communication Skills (I			•		
Research guidance	No of Papers Published	National:	Internation Journals:	International Journals:		
Projects Carried out	-	·	·			
Patents	-					
Technology Transfer	-					
No of Books Published with details	 English , Technical Public Business communication u Publication 		, Technica	1		

	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: 7 yrs 9 months	Research:	Industry:3yrs.	Others:
Area of Specialization	Programming Languages, MYS	QL 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) 			
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: 05	Researc	ch:	Industry: 01	Others:	
Area of Specialization		L		I		
Courses taught	Digital Electronics and M Electronic Measurements Utilization of Electrical E	[EEM]	Switchgear and	Protection [S	SAP],	
Research guidance	No of Papers 02 Published		National: 01	International 01	l Journals:	
Projects Carried out	-					
Patents	-					
Technology Transfer	-					
No of Books Published with details	-					

PROFILE						
Name of Teaching Faculty	Mahesh Nandkishor Zope		Mahesh Nandkishor Zope			
Date of Birth	06/09/1994	06/09/1994				
Unique ID	1-7529125001					
Education Qualification	UG:BE (Mechanical)	PG: MTech (Design Engg)				
Work Experience	Teaching: 4	Research: 0	Industry: 0	Others:		
Area of Specialization	DESIGN ENG	INEERING				
Courses taught	Theory of Mac Conditioning, I	anics, Strength of Material, Engine hine, Tool Engineering, Refrigerat Industrial Engineering and Quality ontrol, Elements of Machine Desig	tion and Air Control, Me			
Research guidance	No of Papers Published	National:-	Internationa Journals:-	ıl		
Projects Carried out	-					
Patents	-					
Technology Transfer	-					
No of Books Published with details	-					

	PROFILE			
Name of Teaching Faculty	Mr. Shevale Nikhil Panduran	g		
Date of Birth	15/07/1991			
Unique ID	1-2057923532			
Education Qualification	UG BE MECH	PG Pursuing		
Work Experience	Teaching:10 years	Research:0	Industry:00	Others: 00
Area of Specialization	Mechanical Engineering			
Courses taught	EMD (22564),MAN (22509), (22447),EME(22342),ETM (2 AEN(17526),DME(17610),M (22655),EGM	22652),MPR ((17402)	
Research guidance	No of Papers Published 01	National:	International Journals:1	
Projects Carried out	-			
Patents	-			
Technology Transfer	-			
Research publication	"Review of Heat Transfer Enl Pin Fins" VOL II, issue I, 201 journal of advance research &	6, ISSN(O) 2	395-4396, inte	rnational
No of Books Published with details	-			

	PROFILE				
Name of Teaching Faculty	Mangesh Sł	nashikant Bidkar			
Date of Birth	24/09/1996				
Unique ID	1-46894731	66			
Education Qualification	UG: - BE Mechanical	PG: - ME (Mechanical Engg.)			
Work Experience	Teaching: 3.7years	Research:	Industry:	Others:	
Area of Specialization	Mechanical	Engineering & Thermal Engineer	ing		
Courses taught	Fluid Mech (RAC), Eng Basic Mech	ngineering (TEN), Power Engine anics & Machinery (FMM), Ref gineering Drawing (EDR), Com hanical Engineering (BME), En Machine Design (EMD), Indust	rigeration & puter Aided gineering M	Air conditioning Drafting (CAD), etrology (EME),	
Research guidance	Papers Published: - 04	National:	Internation	al Journals: 04	
Projects Carried out	-				
Patents	-				
Technology Transfer	-				
Research publication	2017 2) Auto 2018 3) A re IOSI ser.4	omatic sorting Machine, IJARIIT,	Vol 04, issue acteristics in s Engineering, V	01, Jan-Feb spiral coil tubes, 701 17, issue 6,	
No of Books Published with details					

	PROFILE					
Name of Teaching Faculty	Mr. Pranit Shivalal Nigade					
Date of Birth	19/05/1991					
Unique ID	1-10563704081					
Education Qualification	UG-B.E. Mechanical (First Class)					
Work Experience	Teaching: 3years	Research:	Industry:	Others:		
Area of Specialization	Mechanical Engineering					
Courses taught	Applied Mechanics (AME), En Material(SOM), Computer Aid Machinery (FMM), Solid Mode Manufacturing(SMA), Elemen Working Drawing(MWM), Bas	ed Drafting (elling And A at of Machine	CAD), Fluid Me dditive Design (EMD)	echanics & , Mechanical		
Research guidance	No of Papers Published	National:	International J			
Projects Carried out						
Patents						
Technology Transfer						
Research publication						
No of Books Published with details						

	PROFILE					
Name of Teaching Faculty	Mayur Mohan Suryawanshi					
Date of Birth	04/10/1986					
Unique ID	1-10999057481					
Education Qualification	UG: BE CIVIL	PG:ME	ENVIRONMENTAL			
Work Experience	Teaching:12	Research:	Industry:02	Others:		
Area of Specialization	CIVIL ENGINEERING					
Courses taught	Applied Mechanics, Estimatin Drawing , Geotechnical Engir			and		
Research guidance	No of Papers Published02	National:1	International Journals	:		
Projects Carried out	-Nil	·				
Patents	-Nil					
Technology Transfer	-Nil					
Research publication	-Nil					
No of Books Published with details	-Nil					

	PROFILE					
Name of Teaching Faculty	Mayuresh M.					
Date of Birth	08/02/1993					
Unique ID	1-11040697391					
Education Qualification	UG B.E. (Electrical)					
Work Experience	Teaching: 01	Research: 0	Industry: 2	Others: Nil		
Area of Specialization	Electrical					
Courses taught	Electric Motor & Transformer (Equipment (MEE), Electrical Po Graphics (EGM)					
Research guidance	No of Papers Published: 0	National: 0	Internationa 0	al Journals:		
Projects Carried out						
Patents						
Technology Transfer						
Research publication						
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: 6	Research:	Industry:	Others:
Area of Specialization	Electrical Engineering			
Courses taught	Switchgear & Protection (22524), Electrical Estimation & Contractin Electrical Engg (22628)			
Research guidance	No of Papers Published: 02	National:	Internation Journals:2	
Projects Carried out	-			
Patents	-			
Technology Transfer	-			
Research publication	-			
No of Books Published with details	-			

PROFILE					
Name of Teaching Faculty	Swapnil Sudhakar Jadhav		Swapnil Sudhakar Jadhav		
Date of Birth	12/08/1990				
Unique ID	1-3575878803				
Education Qualification	UG-BE Electrical (First Class)				
Work Experience	Teaching: 1.5 years	Research:	Industry:3	Others:	
Area of Specialization	Electrical Engineering				
Courses taught	Electrical and Electronic Mea Energy Conservation and Au Fundamentals of Electrical E	dit, Electrical			
Research guidance	No of Papers Published:0	National:0	International J	ournals: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:10	Research:	Industry: 2	Others:
Area of Specialization	CIVIL ENGINEERING			
Courses taught	Solid Waste Management(SWM BPD), Water Resource Engineer Construction(BCO), Mechanics construction(BCO),Contracts as	ering(WRE), Build s of Structure(MO	ding S), Buildin	
Research guidance	No of Papers Published 03	National:	Internatio Journals:3	
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 ME (ENVIRON MENT) PURSUIN G				
Work Experience	Teaching: 2 years	Research:	Industry:1	Others:		
Area of Specialization	Civil Engineering					
Courses taught	Geotechnical Engineering, Contra Engineering, Concrete Technolog					
Research guidance	No of Papers Published	National:	International J			
Projects Carried out	-					
Patents	-					
Technology Transfer	-					
Research publication	-					
No of Books Published with details	-					

	PROFILE	1		
Name of Teaching Faculty	Rahul Mohan Sonar			
Date of Birth	29 TH , March, 1996			
Unique ID	1-43370911015			
Education Qualification	UG; BE CIVIL			
Work Experience	Teaching: 1YEAR 1 MONTH	Research:	Industry:	Others:
Area of Specialization	CIVIL ENGINEERING	•	L	•
Courses taught	Advance Surveying (ASU), Traf RCC Structures (DSR), Mainten			
Research guidance	No of Papers Published 01	National:0	International J	ournals:1
Projects Carried out				
Patents				
Technology Transfer				
Research publication	01. Analysis of Arch Bridges w Network supports.	vith vertical suppo	orts and arch br	idge with
No of Books Published with details				

PROFILE					
Name of Teaching Faculty	Hira Namdev Rakhunde				
Date of Birth	01/06/1983				
Unique ID					
Education Qualification	UG BE-IT				
Work Experience	Teaching: 1	Research:	Industry:	Others:13	
Area of Specialization	Information technology				
Courses taught	Object Oriented Program System	ming, Java Prograr	nming, Ope	rating	
Research guidance	No of Papers Published	National:3	Internation	al Journals:3	
Projects Carried out	-				
Patents	-				
Technology Transfer	-				
Research publication	-				
No of Books Published with details	-				

	PROFILE	1		
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: 1yr	Research:	Industry:	Others:2 yrs
Area of Specialization	BE in Information Tech	nnology		
Courses taught	GUI Application using scripting, web page desi			lient side
Research guidance	No of Papers Published	National:	International	Journals:
Projects Carried out	-			
Patents	-			
Technology Transfer	-			
Research publication	-			
No of Books Published with details	-			

	PROFILE	E		
Name of Teaching Faculty	Mrs. Geetanjali Abhishek			
Date of Birth	21/09/1991			
Unique ID	1-3217491547			
Education Qualification	UG-BE (Mechanical-First Class)	PG-ME(Thermal)		
Work Experience	Teaching:1 Years	Research:	Industry: 2 Years	Others:
Area of Specialization	Mechanical Engineering			
Courses taught	Power Plant Engineering, Of Material, CAD, Emerge			
Research guidance	No of Papers Published-1	National:1	Internation Journals:1	
Projects Carried out	Investigations on combining	ng solar PV and Sola	r Water He	ater
Patents	-			
Technology Transfer	-			
Research publication	International Journal of Al Methods(IJARESM)	l Research Education	n & Scientif	fic
No of Books Published with details	-			

		PROFILE		
Name of Teaching Faculty	Santosh Har	ishchandra Suryawanshi		
Date of Birth	17 th August	1973		
Unique ID	1-43371106	453		
Education Qualification	UG: BE Electrical	PG: ME Electronics & Tele- Communication		
Work Experience	Teaching: 10	Research:	Industry:	Others:
Area of Specialization	Electrical, H	Electronics, Mathematics.		
Courses taught	Elements of of electrical	electrical engineering, electrical engineering	engineering, fund	damentals
Research guidance	No of Papers Published	National:3	International Journals:3	l
Projects Carried out	-			
Patents	-			
Technology Transfer	-			
Research publication	-			
No of Books Published with details	-			

	PROFIL	E		
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: 0.10 years	Research:	Industry: 1.5 years	Others:
Area of Specialization	Automobile Engineering			
Courses taught	Automobile Engg, Engg M Drawing	Aetrology, Mechanic	cal Engg Mate	erials,Engg
Research guidance	No of Papers Published: -	National:	International J	ournals:
Projects Carried out	-			
Patents	-			
Technology Transfer	-			
Research publication	-			
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: - 8 months	Research:	Industry:	Others:
Area of Specialization	CIVIL ENGINE	ERING		
Courses taught	CONSTRUCTIO	GINEERING (HEN), THEORY N MATERIALS (CMA), EMB (ETC), ENGINEERING GRA (TEN)	ERGING TRENI	DS IN CIVIL
Research guidance	No of Papers Published 2	National:0	International J	ournals:2
Projects Carried out	-	•		
Patents	-			
Technology Transfer	-			
Research publication				
No of Books Published with details	-			

PROFILE					
Name of Teaching Faculty	Prathamesh Prabhakar Kara	nje			
Date of Birth	27th, FEB. 1994				
Unique ID	1-43371106615				
Education Qualification	UG: BE CIVIL				
Work Experience	Teaching: 10 MONTHS	Research:	Industry:	Others:2.5 YEARS	
Area of Specialization	CIVIL ENGINEERING				
Courses taught	Advance survey (ASU), Hy (CMA), Mechanics of struc				
Research guidance	No of Papers Published 1	National:1	Internatio	onal Journals:0	
Projects Carried out	-				
Patents	-				
Technology Transfer	-				
Research publication	-				
No of Books Published with details	-				

	PROFILE					
Name of Teaching Faculty	Prajakta N. Kenjale					
Date of Birth	12/03/1995					
Unique ID	1-43371106722					
Education Qualification	UG: BE in Civil	PG: MTech in Tunnel Engg				
Work Experience	Teaching: 9 months	Research:	Industry:	Others:		
Area of Specialization	Tunnel Engineering					
Courses taught	Management, Enviror Engineering	nmental studies, Civil wor	rkshop and H	ighway		
Research guidance	No of Papers Published: 01	National: -	Internationa -	d Journals:		
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	UG: BE Electrical			
Work Experience	Teaching: 06 MONTHS	Research:	Industry:1	Others:12
Area of Specialization	Electrical Engineering			
Courses taught	SAP, IAM, CNE, EEM, EPT,E PROTECTION),(ELECTRICA MEASUREMENT)			
Research guidance	No of Papers Published	National:	International	Journals:1
Projects Carried out	-			
Patents	-			
Technology Transfer	-			
Research publication	-			
No of Books Published with details	-			