		Annexure 10.	
	Mandatory Disclosure		
	Mandatory Disclosure	AY 2022-23 (May 2022 to June 2023)	
	AICTE File No.	Western Region, Maharashtra/1-12346111/2010/EOA	
10.1	Name of the Institution	D.Y Patil College of Engineering	
	Address of the Institution	Sector No 29, Nigdi Pradhikaran, Akurdi, Pune 411044	
	G! 0 P! G 1	Maharashtra, INDIA	
	City & Pin Code	Pune, 411044	
	State / UT	Maharashtra	
	Longitude & Latitude	Longitude: -73°45' E Latitude: - 18° 38' N 43° 72' E	
	Phone number with STD code	(020) 27653054/58	
	FAX number with STD code	(020) 27653057	
	Office hours at the Institution	9.45 am to 5.15 pm	
	Academic hours at the Institution	9.45 am to 5.15 pm	
	Email	principal@dypcoeakurdi.ac.in	
	Website	www.dypcoeakurdi.ac.in	
	Nearest Railway Station(dist in Km)	Akurdi Railway Station, 1 Km	
	Nearest Airport (dist in Km)	Airport Lohagoan Pune, 20 Kms	
	Type of Institution	Private - Self Financed	
	Category (1) of the Institution	Non-Minority	
	Category (2) of the Institution	Co-Ed	
10.2	Name of the organization running the Institution	Dr. D.Y. Patil Pratishthan	
	Type of the organization	Trust	
	Address of the organization	2126, Ajinkyatara, Tarabai park, Kolhapur - 416003	
	Registered with	Charity Commissioner, Kolhapur, Maharashtra	
	Registration date	27-12-1990	
	Website of the organization	www.dypcoeakurdi.ac.in	
10.3	,		
10.5	Name of Principal	Dr. Mrs. P Malathi	
	Exact Designation	Principal	

	Phone number with STD code	(020)27653054 , Mob :9823152302	
	FAX number with STD code	(020)27653057	
	Email	principal@dypcoeakurdi.ac.in	
	Highest Degree	PhD (ENTC)	
	Field of specialization	Wireless Communication	
	Name of the affiliating University	Savitribai Phule Pune University	
10.4	Address	Savitribai Phule Pune University, Pune Ganeshkhind, Pune, Maharashtra 411007	
	Website	http://www.unipune.ac.in/	
	Latest affiliation period	2022-2023	

10.5: Governance

10.5	Organizational Chart	Click below link https://www.dypcoeakurdi.ac.in/governance/organogram			
	ERP	Students ERP and mechanism on Institutional Governance/faculty performance https://dypcoeakurdi.collpoll.com/home			
	Grievance Redressal mechanism for Faculty, staff and students	Click the below link and select Grievance Redressal Committee https://www.dypcoeakurdi.ac.in/governance/grievance-redressal-committee			
	Anti Ragging Committee	Click the below link and select AR tab https://www.dypcoeakurdi.ac.in/governance/anti-ragging			
	Internal Complaint Committee	Click the below link and select ICC tab https://www.dypcoeakurdi.ac.in/governance/internal-complaint-committee			
	SC/ST Committee	Click the below link and select SC/ST tab https://www.dypcoeakurdi.ac.in/governance/sc-sc-committee			
	Internal Quality Assurance cell	Click the below link and select IQAC tab https://www.dypcoeakurdi.ac.in/governance/iqac			
		Entrepreneur Development Cell https://www.dypcoeakurdi.ac.in/infrastructure/student-support/2-uncategorised/231-clubs Vihang Art Circle			
		https://www.dypcoeakurdi.ac.in/infrastructure/student- support/2-uncategorised/231-clubs			

Students Support	SAEBAJAINDIA
11	https://www.dypcoeakurdi.ac.in/infrastructure/student-
	support/2-uncategorised/231-clubs
	STUDENTS' COUNCIL
	https://www.dypcoeakurdi.ac.in/infrastructure/student-
	activities
	Sports Activities
Students activities	https://www.dypcoeakurdi.ac.in/infrastructure/student-
Students activities	activities
	NATIONAL SERVICE SCHEME
	https://www.dypcoeakurdi.ac.in/infrastructure/student-
	activities
	Magazine
	https://www.dypcoeakurdi.ac.in/images/News/ranking/Metay
	ug Beyondthebinary.pdf
	Click the below link
Alumni Feedback	
	https://www.dypcoeakurdi.ac.in/infrastructure/testimonials

	Name of the Department	Electronics & Telecommunication			
	Course	B.E (E&TC)			
	Level	UG			
	1st Year of approval by the Council	1984 (Electronics) 2002 (E&TC)			
	Year wise Sanctioned Intake	AY 22-23	AY 21-22	AY 20-21	
		120	120	120	
	Year wise Actual Admissions	120	120	120	
	Cut off marks – General quota	89.54	87.83	82.89	
	Campus Placement of AY 22-23 (%)	77%			
	Minimum Salary of AY 22-23 (in Lacs)	1.6 LPA			
	Maximum Salary of AY 22-23 (in Lacs)	11 LPA			
	Average Salary of AY 22-23 (in Lacs)	4.5 LPA			
10.12	Accreditation Status of the course (if Yes mention body name like AICTE/NBA/NAAC)	NBA Accredited (Year 2023 to 2026)			
	Doctoral Course (Yes/No)	Yes			
	Foreign Collaborations, if any (If yes mention Details)	Department has signed International MoU with In Tellee Information Technology, Canada.			
	Professional Society Memberships	IEEE, IETE (Students Chapter), ISTE, Coding Club, Books and Beyond, Enticers, Robotics DRAIC			
	Professional activities	 Inaugural ceremony of the IEEE Student Branch, of the occasion of ENGINEER'S DAY CELEBRATION EnTiCers: E&TC Student's club ENTiCe established in 2021 09 faculty members registered for IET Membership. 10 faculty members registered for ISTE Membership. 			
	Consultancy activities	1) Rs. 60000/- Consultancy activity done wi Department and Techno Air Solutions by: Mr. V. I Shere & Dr. Mrs. P. Malathi 2) Rs. 70000/- Consultancy activity done wi Department and Yashaswi Electronics by: Mr. V. Shere & Dr. Mrs. P. Malathi			

Grants fetched.	 Dr. Mrs. P. Malathi along with Mrs. Manisha Rajput and Mrs. Snehal Gaikwad received a sanction of Rs. 13,18,000/- for MODROB Proposal under AICTE – MODROB Scheme. Department of Electronics and Telecommunication has received a grant of Rs.23Lakhs from different organizations like AICTE,BCUD,ISRO etc.
Departmental Achievements	1. Dr. Mrs. P. Malathi "Best women Teaching Faculty Award" by ISTE National Annual Convention at Goa in August 2022. 2. Dr. Mrs. P. Malathi for Study Tour to Dudley College, UK under AICTE- UKERI Leadership development Program 3. Dr. D. G. Khairnar received certificate in Management & Leadership skills under AICTE UKIERI program. 4. Dr. D. G. Khairnar Elected as a Executive Committee member of Institution of Electronics and Telecommunication engineers, Pune centre 5. Dr. Rutuja Deshmukh Published more than 8 Patents in the domain of Electronics and Telecommunication. 6. Dr. Rutuja Deshmukh Subject chairman and paper setter for different subjects of Savitribai Phule Pune University examination. 7. Dr. Rutuja Deshmukh Reviewer for IEEE Systems Journal and IEEE Conference 8. Department has established a Center of Excellence in "Internet of Things" in association with InTellee Information Technology, Canada and SKADA Technology, Pune. 9. Department has established a Center of Excellence in "Satellite Communication" in association with Institute of Satellite Telecom (ISTC), Pune. 10. Prof. Rutuja Deshmukh has been awarded with the Ph.D degree from Nagpur University. 11. Dr. Manish Sharma has received "Best Researcher Award" in the International Conference on 12th November 2021. 12. Ms. Usha Jadhav was the winner of Ideathon contest held during Faculty Workshop on Embedded System- in association with AICTE and ARM during 25th Aug 2021 to 27th Aug 2021.

Distinguished Alumni	1. Mr. Dhruv Batra, Founding member of Sales at		
Distinguished Alumini	Axiome Research Lab Pvt Ltd Banglore Former Scientist		
	ISRO		
	2. Mr. Bhushan Dusan Manager L&T Electrical		
	Automation Saudi Arabia		
	3. Tanvi Deshpande-Site Operations Engineer at		
	LinkedIn-San Francisco Bay Area		
	4. RUTA KALE-Business Analyst at Zest Dental		
	Solutions Worcester, Massachusetts, United States		
	5. Dhanashree Gokhale- Technology Group Lead-Ireland		
	6. Shradha Rumale-Development Engineer at EDAG		
	Engineering-Germany		
	7. Mr. Dhruv Batra-Axiome Research Lab Pvt Ltd		
	Banglore Former Scientist ISRO		
	8. Mr. Prashant Gandhi-Chief Product Officer Big Switch		
	Networks		
	9. Mr. Parag Alekar CEO Nicolas Correa S. A.		
	10. Mr. Pravin Mutha President Panchshil Realty		
	11. Mr. Pradeep Agrawal Director Argus Polymers Pvt		
	Ltd		
	12. Sri Harsha Choday Hardware Engineer, Google		
	California, USA.		
	13. Shital Swami: Entrepreneur: Startup: Agrogenix		

	Name of the Department	Electronics and Telecommunication			
	Course	M.E. (VLSI and Embedded System)			
	Level	PG			
	1st Year of approval by the Council	2012			
	Year wise Sanctioned Intake	AY 22-23	AY 21-22	AY 20-21	
		18	18	18	
	Year wise Actual Admissions	1	5	0	
	Cut off marks – General quota	Gate Non Zero	Gate Non Zero	Gate Non Zero	
	Campus Placement of AY 22-23 (%)	-			
	Minimum Salary of AY 22-23 (in Lacs)	-			
	Maximum Salary of AY 22-23 (in Lacs)	-			
10.12	Average Salary of AY 22-23 (in Lacs)		-		
	Accreditation Status of the course (if Yes mention body name like AICTE/NBA/NAAC)	-			
	Doctoral Course (Yes/No)	Yes			
	Foreign Collaborations, if any (If yes mention Details)	Department has signed International MoU with In Tellee Information Technology, Canada.			
	Professional Society Memberships	IEEE , IETE (Students Chapter), ISTE,			
	Professional activities	 Inaugural ceremony of the IEEE Student Branch, of the occasion of ENGINEER'S DAY CELEBRATION. 09 faculty members registered for IETE Membership 10 faculty members registered for ISTE Membership 			
	Consultancy activities	1) Rs. 60000/- Consultancy activity done with Department and Techno Air Solutions by: Mr. V. Shere & Dr. Mrs. P. Malathi 2) Rs. 70000/- Consultancy activity done with Department and Yashaswi Electronics by: Mr. V. Shere & Dr. Mrs. P. Malathi			

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Distinguished Alumni	
	1 Taheera Tabassum – Bitmatrix
	2 Binay Chandra - Bitmatrix

10.12	Name of the Department	Computer Engineer	ring			
	Course	Course B.E (Computer Engineering)				
	Level	UG				
	1st Year of approval by the Council	1984				
	Year wise Sanctioned Intake	AY 22-23	AY 21-22	AY 20-21		
	Year wise Actual Admissions	120	120	120		
	Cut off marks – General quota	96.66	120	120		
	Campus Placement of AY 22-23 (%)	70%	70%			
	Minimum Salary of AY 22-23 (in Lacs)	3 LPA				
	Maximum Salary of AY 22-23 (in Lacs)	27 LPA				
	Average Salary of AY 22-23 (in Lacs) 6.46 LPA					
10.12	Accreditation Status of the course (if Yes mention body name like AICTE/NBA/NAAC)	Accredited by NAAC with 'A' Grade. NBA Accredited twice in 2003 and 2008 and Not applied for accreditation by NBA further.				
	Doctoral Course (Yes/No)	No				
	Foreign Collaborations, if any (If yes mention Details)	No				
	Professional Society Memberships	CSI Student Chapter, ACM Student Chapter, ISTE				
	Professional activities	 The Department of Computer Engineering had conducte "SE Induction Program" on 29th August 2023 at 011:00 to 2:00 PM for second year students of the departme Dyanprasad Sabhagruh. Guest of honour Dr.Sanjeevk Patil sir along with Alumnus from Computer Engine Department Mr.Sanket Jain sir, who is working a manager at Behr Paints. The ACES (Association of computer Engineering Stud was Organized a Linux Installation Session guided by S. Kartik Prajapat(TE) and Aayush Ahire(TE) on 28th Au 2023 Time: 3:35 - 5:15PM for Students ACES explained Linux, Ubuntu setup from scratch and stud perform hands-on practice for the same. 				

		3.	Pradnyan ACM Student Chapter, Department of Computer
			Engineering had organized expert session by Ms Vrushali
			Khatane (2021 passout), App Development Analyst on, 'The
			Role of Data Analyst in Industry' on 10/8/2023
		4.	The ACES Team of the Department of Computer
			Engineering had organized a One Day "Gate Preparation
			Talk". The event was held by 20th April 2023. Shreyash Chikte who has secured AIR 170 in GATE 2023 was the
			resource person.
		5	The ACES Students Chapter of the Department of
		J.	Computer Engineering had organized "Four Days Skill
			Development Program on Cloud Computing." The event was
			held during the period from 01/05/2023 to 03/05/2023 and
	Professional activities		05/05/2023.
		6.	Pradnyan-ACM Students Chapter of Department of
			Computer Engineering had organized an Industrial Visit to
		,	IITM, Pashan, Pune.
		7.	Department has organized an Internship Drive for Third year Students conducted by NPM Pvt. Ltd. Under MOU. Total 53
			students appeared for Interview and 10 were selected for
			the second round of the interview process.
		8.	Expert talk on "Recent development and opportunities in
			Data science" is conducted on 17th May 2023 for TE
			Computer Engineering students. This talk was conducted
			under MoU with ESDS Nashik and Resources person was
			Mr. Ashok Pomnar, Assistant CTO and Head Cloud Services.
			SELVICES.
	Consultancy activities		Nil
	Grants fetched.	1. (Grant of 3,00,000/- for AICTE Refresher
			ogramme for project Contemporary AI sanctioned
		r -	28-09-2020.
			Grant of 1,00,000/- is received from AICTE
		SP.	ICES on 25th May 2022.

- TE students Omkar Taple and Diksha Prajapati selected for Internship at Microsoft with a stipend of 1.25 Lakh per month.
- Students of Computer Engineering Department won 1st prize worth Rs. 1 Lakh in Smart India Hackathon Software edition which was held in Chennai 25-26th August 2022.
- Students of Computer Engineering Department Ameya Jain, Shubham Jadhav, Adarsh Shete and Ayushi Nandeshwar were selected for Grand finale of Smart India Hackathon 2022 which held on 25-26 august 2022.
- 4. BE students Aakansha Khedkar, Pradnya Kshirsagar, Rupali Sonale, Sakshi Bodkhe, Prajkta Avhad, Vrushali Datir and Sakshi Dherange received scholarship amount INR.50000/- for each from VIRTUSA under the girls program, on the occasion of Women's Day 2023 being celebrated at Virtusa.
- TE students Bhushan Kale and Om Gawande participated as a Team Dokedukhi Designers and won the **Design Hack** 2023 organized by Winjit Technologies Pvt Ltd. They received Rs. 40,000 as prize money.
- Final Year Student Avishkar Hande placed in JUSPAY Company with Role of Software Development Engineer with a highest package of 27 LPA.
- Ms. Saumya Sinha and Mr. Prateek Thakare are declared as University Topper holding 7th and 10th Rank respectively.
- 8. Department of Computer Engineering students team won Microsoft Hackathon conducted at DYPIEMR stood Second runner up and bagged 20K cash prize Team: Optimizers Project Name: Coinstack, Team Members: Dnyanesh Bachhav, Yadnesh Wani, Suyog Sabale, Nisha Gawai.
- Third Year Student Shreyash Chitke got AIR 170 in Gate Exam 2023.
- SE students Ms K S S Varsha Ms Maheen Rahman Ms Shreya Kachare Ms Shreya Gaikwad won Second Rank in Badminton Sports of Satej karandak.
- 11. BE students Ms Ayushi Nandeshwar and Mr Abhir Padhye won Second Runner Up in SUPER EVENT MANAGER NIEM Institute of Event Management.
- 12. BE students Yadnesh Wani, Dyanesh Bachav, Nihar Nagne, Suyog Sable secured first position in for event CFI in TechnoFiesta 2023 organized by DYPIEMR STUDENT'S COUNCIL 2022-23 at Dr. D.Y. Patil Institute of Engineering, Management and Research, Akurdi, Pune.

- 13. Kunal Awari TE Student has been awarded first position in "TECH-A-THON" (48 Hrs Hardware Hackathon) Conducted by "ELECTROVERS.COM-TSEC" with department of electronics & telecommunication Engineering of Thadomal Shahani Engineering College.
- 14. TE students Soham Limbalkar, Yask Lomate, Suraj Nanavre, Gaurav Randive were second runner of Inter Collegiate Football Tournament organized by "Pune District Zonal Sport Committee" at "Vishwasrao Rising College, Kalamb Walchandnagar Indarpur, Pune".
- 15. TE student Soham Vadje has been selected as a Management and Sponsorship Lead at "Google Developer Student Clubs "for D.Y Patil College Of Engineering-Akurdi campus.
- 16. TE Students Varsha K. has been selected as Lead at "Google Developer Student Clubs "for D.Y Patil College Of Engineering-Akurdi campus.
- 17. Mrs Vaishali Kolhe worked as a reviewer at the International Conference on Computer, Vision and Intelligent Technology, China.
- 18. Mrs Vaishali Kolhe attended 6 days of STTP on Indian Knowledge System by HRDC, RTM Nagpur University in association with IKS division Ministry of Education, Government of INdia, New Delhi.
- 19. Ms.Supriya Sathe attended 4 days FDP on "Industry 4.0" conducted by Department of Computer Science & Engg, PCETS Nutan College of Engineering & Research, Talegaon, Pune.
- 20. Mrs.Diapli Kirange has successfully completed NPTEL FDP course on "Cloud Computing" with 86 % .She is the topper for the course
- 21. Dipali Kirange and Namrata Soni attended 5 days FDP on "Innovative Teaching Methodology-A creative Pedagogy" conducted by the Department of Artificial Intelligence & Data Science, Robotics and Automation from 31st July 2023 to 4th August 2023.
- 22. Mrs.Pooja Bhondve and Ms.Supriya Sathe published a survey paper "Efficiently Encryption Decryption schema for Secure File Storage System in Cloud Computing "In International Journal of Scientific Research in Engineering & Management.
- 23. Mrs.Namrata Soni has successfully completed NPTEL FDP course on "Cloud Computing" with 56 %.

1.	Vikas Mathur,	Founder &	CEO, RightC	Cloudz, Banglore

- 2. Mr. Sunjay Pundir, Founder & CEO, Right Aligned Solutions Pvt Ltd.
- 3. Mr. Anup Kumar Adlakha, Founder & CEO, PE Front Office New Delhi
- 4. Dr. Amit Andre, Chief Executive Officer, Data Tech labs, NewYork, USA
- 5. Mr. Rahul (J) Kalaria, Founder, Director & Chief Enabling Officer, Ace Infoway Pvt. Ltd.
- 6. Mr. Munish Sharma, Director, Click Forex Pvt Ltd, New Delhi
- 7. Mr. Sanjay Pundir, Founder and CEO, Right Aligned Solutions Pvt Ltd. Bangalore Urban, Karnataka, India
- 8. Irvinder Singh, Director, C.I.INFOTECH PVT LTD Delhi, India
- 9. Vikas Abrol, VP Software Engineering, J.P. Morgan Bangalore Urban, Karnataka
- 10. Manish Bharucha, Co-Founder, CEO, Kyzer Software India Pvt Ltd
- 11. Rajesh Rawoor, Co-Founder, North Block Technologies Washington DC-Baltimore Area
- 12. Ganesh Rakheja, SCIENTIST, F NATIONAL INFORMATICS CENTRE

13. Sankaranarayanan Krishnan, Senior Server Administrator, MCTS at JEA, Jacksonville, FL Jacksonville, Florida, United States

- 14. Manoj Gopi, Associate Director, North Chicago, Illinois, United States
- 15. Salil Mohanti, Senior Vice President, Head of Change Management, Global Markets Division, Bengaluru
- 16. Nitin Rairikar, Partner, Sadhana Soft, Pune
- 17. Darshan Kolhe, Enterprise Solutions Architect, 1. 17. Rohit Kulshreshtha, Software Engineer, Snap Inc. Seattle, Washington, United States
- 18. Mr. Rahul Rele, Sr. Project Manage, Syngenta Services Pvt Ltd.
- 19. Mr. Sharad Sanap, Senior Manager, Aeon Logiciel
- 20. Mr. Amit Karandikar, Principal Software Engineer, Microsoft, Redmond
- 21. Ms. Sreeju Menon, Senior Manager, Oracle, Mumbai
- 22. Mr. Chetan Kuchekar, Senior Director, MaRc Systems Pune
- 23. Mr. Manoj Chhugani, Delivery Manager, Bitwise
- 24. Swapnil Gupta, PTC Software Pvt I Ltd, Senior Software Development Manager
- 25. Aditya Dange, Associate Consultant, Tata Consultancy Services Limited, Pune, Maharashtra, India26. Deepak Bhirud, Senior Consultant, Infosys Ltd
- Pune, Maharashtra, India
- 27. Sandip Gosavi, Technical Project Manager, Inteliment Pune, Maharashtra, India
- 28. Ijaj Bagwan, Senior Technical Staff, Oracle Application Labs Pune, Maharashtra, India
- 29. Shravanti Gundawar, Sr SDET Camera Frameworks API Testing, Apple, San Francisco Bay Area.
- 30. Kiran Gurujane, Manager Projects, Cognizant Technology Solutions Pune

Distinguished Alumni

Name of the Department	Computer Enginee	ering	
Course	M.E. (Computer Engineering)		
Level	PG		
1st Year of approval by the Council	2003		
Year wise Sanctioned Intake	AY 22-23	AY 21-22	AY 20-21
Year wise Actual Admissions	25	25	25
Cut off marks – General quota	02	03	05
Campus Placement of AY 22-23 (%)	GATE Non Zero	GATE Non Zero	GATE Non Zero
Minimum Salary of AY 22-23 (in Lacs)	Nil		
Maximum Salary of AY 22-23 (in Lacs)	Nil		
Average Salary of AY 22-23 (in Lacs)	Nil		
Accreditation Status of the course (if Yes mention body name like AICTE/NBA/NAAC)	-		
Doctoral Course (Yes/No)	No		
Foreign Collaborations, if any (If yes mention Details)	No		
Professional Society Memberships	Nil		
Professional activities	Nil		
Consultancy activities	Nil		
Grants fetched.	Nil		
Departmental Achievements			
Distinguished Alumni	 Dr. Parikshit N. Mahalle - Professor and Head Department of Artificial Intelligence and Data Science at Vishwakarma Institute of Information . Mrs. P. P. Shevatekar - HOD (Computer Engg) in DYPIEMR, Akurdi. Mrs Archana Chougule –HOD (Computer Engg) in PCCOE, Ravet Dr. Sonali Patil – HOD (Information Technology) in PCCOE Nigdi 		

10.12	Name of the Department	Information Tech	nology	
	Course	B.E (Information Technology)		
	Level	UG		
	1st Year of approval by the Council	1999		
	Year wise Sanctioned Intake	AY 22-23	AY 21-22	AY 20-21
		120	120	120
	Year wise Actual Admissions	120	120	120
	Cut off marks – General quota	95	95.72	94.23
	Campus Placement of AY 22-23 (%)	70.19 %		
	Minimum Salary of AY 22-23 (in Lacs)	3.1 LPA		
	Maximum Salary of AY 22-23 (in Lacs)	31.5 LPA		
	Average Salary of AY 22-23 (in Lacs)	6.74 LPA		
	Accreditation Status of the course (if Yes mention body name like AICTE/NBA/NAAC)	NAAC "A" Grade Accredited, NBA Accredited		A Accredited
	Doctoral Course (Yes/No)	No		
	Foreign Collaborations, if any (If yes mention Details)	No		
	Professional Society Memberships	5 (ISTE, CSI, ACM,	, IEEE, IFERP)	

Professional activ	ities	1. Technical Workshop on Web Development Workshop using Bootstrap by Mr. Swami was conducted from 14 March – 19 March 2022 (CSI) 2. An online chit chat session with 3 seniors placed on Chit Chat for Placements by Dhruv Kothari, PrafulMohanan and Arvind Patel was conducted on 15th January, 2022 (ACM) 3. An OFFLINE workshop and contest conducted on UI UX tools with a competition on 28th March 2022 - 29th March 2022 4. Workshop on Recent Trends in Cyber security by Mr. MayureshSatao, Mr. ShubhamShirse was conducted from 15th Feb 2022-19th Feb 2022 5. Workshop on Recent Trends in Web Application Development by Mr. Swami Panjala was conducted from 15th Feb 2022-19th Feb 2022 6. National Conference on Role Of Information Technology in social Innovations by Dr. Vijay D. Vaidya was conducted from 22nd Mar 2022 – 26th Mar 2022 7. Workshop on Android Study Jam by Mr. AdarshShette was conducted from 3rd Dec 2021- 1st Feb 2022. 8. Workshop Backend Boot camp Event by GDSC core Team was conducted from4 Apr 2022-5 Apr 2022.
Consultancy activi	ties	Dr. Preeti Patil Completed Consultancy project "Mobile App and Website for Real-Estate business" by Rampo Ventures Private Limited . (RS. 55,000)
Grants fetched.		No

- 1. Department has Successfully completed NBA accreditation for 3 year.
- 2. Under the guidance of Dr. Preeti Patil two students from VTU and Kalinga University successfully completed PhD.
- 3. Dr. Abhijit Patankar is appointed as BOS member at SPPU , PUNE.
- 4. Dr. Abhijit Patankar and Dr. Kalyan Bamane are appointed as SPPU PhD Guides.
- 5. Dr. Preeti Patil Dr. Abhijit Patankar and Dr. Kalyan Bamane Awarded as "Reviewer Certificate" by The Board of IJRAR for becoming an Active IJRAR RMS(Reviewer) Member of the esteemed "International Journal Of Research and Analytical Reviews" on 02 February 2022.
- 6. Dr. PreetiPatil appointed as chairman for campus branding cell of the campus in the month of Feb 2022.
- 7. Dr. KalyanBamane has been appointed as an Institutional SPDC [Skill and Personality Development Programme Coordinator] from 13th Jan 2022 at DYPCOE Akurdi Pune.
- 8. Mrs. AmitaJajoo has been appointed as member of Establishment of campus Quality Management Cell from 14 Jan 2022 at DYPCOE Akurdi Pune.
- 9. Dr. KalyanBamane and Mrs. AmitaJaooaas Published a book 'Software Engineering' for second year engineering students. In the Month of April 2022 6. Dr.KalyanBamane, Mrs. Himani Patel, Mrs. AmitaJaoo and Mrs. SurbhiDongaokar, has Published a book 'Web Application Development' for Third year engineering students In Month of April 2022
- 10. Mr. DeepkumarBrahmbhatt ,student of B.E.- IT final semester has been appointed as a developer in the IT department of government at VSCDL [Smart City Development Limited (VSCDL)] for the tenure of 6 months at Vadodara.
- 11. Arvind Patel BE student got placement in one of the Mobile-based Payment companies with a package of 27 LPA.
- 12. Girls Kabaddi team got 2nd place (silver medal) in Zest sports competition organized by COEP on 11th,12th and 13 march 2022. Also got best rider and best defender in the tournament
- 13. Ms Amruta Narayan Awate got Scholarship for Undergraduate (Engineering after Diploma) for Academic course starting from 2020 to 2023 from Lila Poonawalla Foundation amount Rs 45000/ per year
- 14. Aditya Bonde has been selected as Mentee for Microsoft engage internship program 2022.

Distinguished Alumni

- 1. Mr. Adarsh Bevre Alumni of 2019-2020, is working as LIEUTENANT IN INDIAN ARMY
- Mr. VAIBHAV GAIKWAD Alumni of 2020-2021, CEO & FOUNDER DIRECTOR KNOCK SECURITY SOLUTIONS RECEIVED GLOBAL AWARDS 2021
- 3. Mr. ShreyashPatil Alumni of 2020-2021 , YOUNGEST GOOGLE DEVELOPER EXPERT FOR ANDROID
- 4. Ms. Poonam Kanode Was recognised as Best outgoing student.
- Mr. Chirayu Bhatt Received Scholarship of 18000 USD (14 Lakhs) for MS in Computer Engineering from NYU Tandon School of Engineering Which is Among top 25 Universities in the World.
- 6. Mr. Anand Nakat Got AIR-49 in GATE 2021 exam and Got Admission in IISc Bangalore For MTech in CSA Department.
- 7. Mr.Ankit Khera Senior Software Engineer at eBay San Francisco Bay Area.
- 8. Mr.Abhishek Bhamba Lead Engineer SaaS Cloud software Enterprise Web Apps
- 9. Mr Umesh Deshpande PhD student at SUNY Binghamton.
- Mr John Jerin Asst. Manager Citi Singapore. 13.
 VaishnaviSharma ,Placed in Snowflake Technologies with 10.5l package
- 11. Nitin Dayaram Choudhary 9.35 Interactive Brokers
- 12. Aditya Ashok Pandit, Pratik Prakash Agarwal, Shubham Aher, Vishal Ingle placed with 9L package to RBL Bank
- 13. Deep Banerjee Seem Started Pharmaceuticals, Varanasi.
- 14. Devanshu Rajeev Jain started Roll n Box WinpackIndustry,Lucknow

	Name of the Department	Civil Engineering		
	Course	B.E. (Civil)		
	Level	UG		
	1st Year of approval by the Council	1986		
	Year wise Sanctioned Intake	AY 22-23	AY 21-22	AY 20-21
	Tear wise baneuoned intake	120	120	120
	Year wise Actual Admissions	105	101	92
	Cut off marks – General quota	46.44	47.60	70.27
	Campus Placement of AY 22-23 (%)	23.26		
	Minimum Salary of AY 22-23 (in Lacs)	3		
	Maximum Salary of AY 22-23 (in Lacs)	7.79		
	Average Salary of AY 22-23 (in Lacs)	4.2		
10.12	Accreditation Status of the course (if Yes mention body name like AICTE/NBA/NAAC)	NBA Accreditation from 2023-2026		
	Doctoral Course (Yes/No)	NO		
	Foreign Collaborations, if any (If yes mention Details)	NO		
	Professional Society Memberships	ACI,ISTE,IGS,IPA		
	Professional activities	Associated with Indian plumbing Association & Pune Construction Engineering Research Foundation		
	Consultancy activities	Dr S M Shiyekar received consulatory of Rs 50,000/-from M/S Aum Technologist Pune. 2. Mr Mukund Chougale received soil testing consultancy of amount Rs 23,220/- from Ajan Homes Private Ltd Solapur.		
	Grants fetched.	93,000 (ISTE)		
		50,000/-(AICTE,G	OC)	

- 1.Dr A. B. More has received the Prestigious National Level appreciation Award as "Guide for Best MTechThesis in Civil Engineering" by hands of Dr. K K Agrawal, Chairman, NBA, India at the 51st ISTE National Annual Faculty Convection held at Goa on 27th August 2022.
- 2.Mrs Ashwini Patil has published Article in Elsevier Material Today: proceedings on topic "Mechanical

strength and durability performance of sea water concrete incorporating supplementary cementitious

materials in different curing conditions" on 17th August 2022.

- 3.Dr.Ashok More & Dr Sachin Mane has published Article in Elsevier Journal Material Today:proceeding on the topic"Curb pollution of river -dealing with dry weather flow interception"
- 4.Dr. S M Shiyekar has published paper in International conference on "Static StressAnalysis of Functionally Graded Cylindrical Stiffened Shells, Proceedings of 12th Struc-tural Engineering Convention-An International Event (SEC 2022)".
- 5.Mr. Rajvardhan S.Patil has completed certification course on "Flooding Risk Assessment with Hes-Ras, Hec-HMS, QGIS.
- 6.Mrs. Sharmishtha. C and Mrs.Prital G. Kalasur has published book on "Design of

Steel Structure Decode

- 7.Dr A. B. More received "National Institute of Event Management Award of the year" on 14th March
- 2022 for supporting Various Students Activities.
- 8.Sachin Mane, Mr Mahesh Tatikonda, Sudhanshu Pathak, Aradhana Chavan have published patent
- on "Decorative Concrete slab" on 6th June 2022.

 Lakade Parag, Director, Gangotri Landmark Pv
Ltd
2. Vinod Achtani,Head,QA/QC at RBIL.
3. KhataneAvinash,Partner, A Vison Construction
Architecture & Interiors Nigadi, Pune
4. Pramod Theurkar, Director, Saimudra
Infrastructure Pvt Ltd
5. Santosh Kudale, Chief Manager, Reliance
Industries Ltd.

Name of the Department	Civil		
Course	M.E. (Construction	n & Management)	
Level	PG		
1st Year of approval by the Council	2009		
Year wise Sanctioned Intake	AY 22-23	AY 21-22	AY 20-21
real wise salietioned intake	18	18	18
Year wise Actual Admissions	13	10	18
Cut off marks – General quota	GATE Non Zero	GATE Non Zero	GATE Non Zero
Campus Placement of AY 22-23 (%)			
Minimum Salary of AY 22-23 (in Lacs)			
Maximum Salary of AY 22-23 (in Lacs)			
Average Salary of AY 22-23 (in Lacs)			
Accreditation Status of the course (if Yes mention body name like AICTE/NBA/NAAC)	Not eligible for Applying.		
Doctoral Course (Yes/No)	NO		
Foreign Collaborations, if any (If yes mention Details)	NO		
Professional Society Memberships	American Concrete	Institute	
Professional activities	Associated with ACI, Indian plumbing Association & Pune Construction engineering Research Foundation		
Consultancy activities	NO		
Grants fetched.			
Depaental Achievements			

10.12

Distinguished Alumni	
	1. Sandip Sargar – Asst Engg , Irrigation Dept, GOM
	2. Anil Bagwani – Deputy Engineer, PCMC, Pimpri
	3. Vijay Bhojana – Deputy Engineer, PCMC, Pimpri
	4. Makarand Nikam – Deputy Engineer, PCMC, Pimpri
	5. Girish Khedkar – Director, CESA Software Ltd
	6. Shirish Poredi- Executive Engineer, PCMC, Pimpri
	Rohit Khosre- Deputy Manager CBRE South Asia

	Name of the Department	Civil		
	Course	M.E. (Environmental Engg.)		
	Level	PG		
	1st Year of approval by the Council	2012		
		AY 22-23	AY 21-22	AY 20-21
	Year wise Sanctioned Intake	18	18	18
	Year wise Actual Admissions	08	06	15
	Cut off marks – General quota	GATE Non Zero	GATE Non Zero	GATE Non Zero
	Campus Placement of AY 22-23 (%)			
	Minimum Salary of AY 22-23 (in Lacs)			
	Maximum Salary of AY 22-23 (in Lacs)			
10.12	Average Salary of AY 22-23 (in Lacs)			
	Accreditation Status of the course (if Yes mention body name like AICTE/NBA/NAAC)	Not eligible for Applying.		
	Doctoral Course (Yes/No)	NO		
	Foreign Collaborations, if any (If yes mention Details)	NO		
	Professional Society Memberships	BAI, IEI		
	Proteccional activities	Associated with Indian plumbing Association & Pune Construction Engineering Research Foundation		
	Consultancy activities	NO		
	Grants fetched.	NO		

Departmental Achievements	One faculty member is pursuing Ph.D.
	1. One faculty member is pursuing Ph.D.
	2. Project work of one student got vast publicity on TV
	nationally 3.Two students received Best M tech Thesis
	award from ISTE
Distinguished Alumni	1.Shailesh Kulkarni – Deputy Engineer, Kalyan DombiwaliMuncipal Corporation.
	2. Rajesh Goyal - Deputy Engineer, Kalyan DombiwaliMuncipal Corporation.
	3. Anil Ddobale – Director, ConstrologixPvt Ltd, Pune.
	4. Rahul Bobe – Director Green Earth, Pune
	1.4. Rahul Bobe – Director Green Earth, Pune

	Name of the Department	Instrumentation & Control		
	Course	B.E (Instrumentation Engineering)		
	Level	UG		
	1st Year of approval by the Council	1994		
	Year wise Sanctioned Intake	AY 22-23	AY 21-22	AY 20-21
		60	60	60
	Year wise Actual Admissions	59	28	32
	Cut off marks – General quota	37.38	30.30	23.64
	Campus Placement of AY 22-23 (%)	34.4 %		
	Minimum Salary of AY 22-23 (in Lacs)	2.93 LPA		
	Maximum Salary of AY 22-23 (in Lacs)	12 LPA		
	Average Salary of AY 22-23 (in Lacs)	3.8 LPA		
10.12	Accreditation Status of the course (if Yes mention body name like AICTE/NBA/NAAC)	NAAC "A Grade", NBA Accredited		
	Doctoral Course (Yes/No)	NO		
	Foreign Collaborations, if any (If yes mention Details)	NO		
	Professional Society Memberships	International Society of Automation DYPCOE Studer Chapter Dr. B. B. Musmade - ISA Faculty Advisor and 16 ISA Student members		
	Professional activities	Inauguration event of ISA DYPCOE and ISA benefices session by Mr. H. S. Pansare (ISA Pune Section President and Managing Director of Logicon Technosolutions Pvt. Ltd., Dr. Mrs. Swati Madhe (ISA Pune Student Section Liaison), Mr. Shridhar Kulka (ISA Pune section Webmaster Chair and Alumni 20 Batch) on 5/01/2023 Dr B B Musmade, ISA Faculty Advisor, and the student representatives of Chapter Mr Eric Fernand President and Mr Prathamesh Kale, program Chapter and ISA Pune Section - Process Automatic Conference 2023		

Со	onsultancy activities	-Dr B B Musmade received consultancy work for the Project entitled "Retrofit of Tube Making Machines consultancy of 51,000/-"by ASR Automation, Pune. -SCADA Technology provided consultancy funding of 14000/- for a project titled Automatic color mixing using PLC.
Gr		1. Mr. Nitin V. Mane has received a Research Grant of Rs. 1.20 Lacs sanctioned by Savitribai Phule Pune University (SPPU) on Boiler Modeling and Control 2. Mr. Vipin S. Vibhute has been granted BCUD research project of 1.40Lacs on Stretch Sensor for
		Anthropomorphic Robot Hand Dr. B.B. Musmade received funding of 50,000 from BCUD on the topic Design of Sliding Mode Controller for Nonlinear Processes.

- Department has signed MOU with Virtuoso Projects
 Engineers Pvt. Ltd, Pune.
- Dr. B. B. Musmade got selected as Member, Board of Studies in Instrumentation & Control Engineering, Savitribai Phule Pune Universilty.(3/01/2019 to 31/08/2022)
- TE students Anushka Kundikar & Khushal Bendale received Best Reader Award 2022 on the event of Vachan Prerana Din organized by Central Library of college on the occasion of Birth anniversary of Dr. A. P. J. Abdul Kalam.
- BE student Prathmesh Patil grabbed second prize for writing & third prize for acting at FirodiyaKarandak 2022.
- BE student Faraz Ansari received Event Manager of the Year award organized by NIEM The institute of Event Management
- In the SPPU Avishkar Poster Competition held on 13/09/2022, Khushal Bendale, Samruddhi Babar, Varad Salunke and Sakshi Poul (TE) stood second
- -Khushal Bendale has completed Configuration Management & the Cloud in an online course authorized by Google and offered through Coursera
- Divyam Mishra, TE student, completed a self-paced training course MATLAB Onramp by MathWorks Training Services & successfully completed Foundation: Data, Data, everywhere an online noncredit course authorized by Google & offered through Coursera
- SE Student Rutuja Suryawnashi stood first at Avishkar Poster Competition, organized by DYPCOE
- Khushal Bendale has completed Google IT Automation with Python (Crash course of 2 week in Python) organized by Coursera
- -SE student Khushal Bendale is I2OR Ed-Tech Community Member with effect from April 2021

Distinguished Alumni	-Ms. Dhanashree Kad - M/s ZF India Ltd. Dhanashree is one of the three students selected nationwide from recruitment.
	-SumneshSuryawanshi, Industrial IoT Technical Delivery ManagerInfosys Ltd, Pune
	-Pravin Chaudhari, Director & CEO Virtuoso Projects & Engineers Pvt Ltd
	-Tushar Jadhav, Sr. Engineering Manager, Global Center Of Excellence, Johnson Controls
	-Kaustubh Gitapati, Director & CEO, Kimaya Automation Pune
	-Amol Keskar, Director & CEO, Starlit Electricals, Pune
	-Prateek Khatri, Water and Wastewater Expert- Advance Infrastructure Analytics, Xylem Water Solutions India Pvt. Ltd.
	-Rahul Ganbote, Development Manager, Professional Services, Mitratech, Greater Chicago Area
	-Mandar Jadhav, In Charge of Supplier Quality Engineering, Canoo, Los Angeles Metropolitan Area
	-MansighBelose, Project Manager, Softcon systems Pvt Ltd, Pune
	-Shashank Ketkar, Film artist.

Haryana

Gazetted Maharashtra

Corporation Ltd.

-Vandana Mohite Assistant Income Tax Commissioner

-Shivaji Tompe, Range Forest Officer (Class-2

Yogesh Sarpe, Officer in Grade-A Indian Oil

	Name of the Department	Robotics & Automation			
	Course	B.E (Robotics & Automation)			
	Level	UG	JG		
	1st Year of approval by the Council	2021			
	Year wise Sanctioned Intake	AY 21-22	AY 20-21	AY 19-20	
		60	60	NA	
	Year wise Actual Admissions	60	57	NA	
	Cut off marks – General quota	93.18	90.67	NA	
	Campus Placement of AY 22-23 (%)	NA			
	Minimum Salary of AY 22-23 (in Lacs)	NA			
	Maximum Salary of AY 22-23 (in Lacs)	NA			
10.12	Average Salary of AY 22-23 (in Lacs)	NA			
	Accreditation Status of the course (if Yes mention body name like AICTE/NBA/NAAC)	NAAC "A Grade"			
	Doctoral Course (Yes/No)	No			
	Foreign Collaborations, if any (If yes mention Details)	No			
	Professional Society Memberships	ISTE			
	Protectional activities	1. Faculty Development program on "Industry 4.0 with emphasis on Robotics & Automation" from 21 Feb-25 Feb 2022.2. Short Term Training Program on "Demonstration of Wood Router & its Application using different wooden material"			
	Consultancy activities	Nil			
	Grants fetched.	Nil			

Departmental Achievements	1.Department signed MoUs with IndiaFirst Robotics,		
	Jendamark India pvt.ltd., i-Robotics and SVR Robotics		
	2.Depatment has established centre of excellence		
	"Robotics & Artifial Intelligence Laboratory" with		
	JyoSHAI Solutions pvt.ltd.		
	3.Jendamark India pvt.ltd. donated Dobot Magecian		
	worth cost 4 lacks.		
	4.Mr.P.R.Padave Published one Patent.		
Distinguished Alumni	NA		

	Name of the Department	Production		
	•	B.E (Production Sandwich)		
	Course			
	Level			
	1st Year of approval by the Council	2002		
	Year wise Sanctioned Intake	AY 21-22	AY 20-21	AY 19-20
		NA	NA	60
	Year wise Actual Admissions	NA	NA	17
	Cut off marks – General quota	NA	NA	83
	Campus Placement of AY 22-23 (%)	27.90 1.8 LPA 7.4 LPA 3.08 LPA NAAC "A Grade" No No ISTE Nil Nil		
	Minimum Salary of AY 22-23 (in Lacs)			
	Maximum Salary of AY 22-23 (in Lacs)			
	Average Salary of AY 22-23 (in Lacs)			
0.12	Accreditation Status of the course (if Yes mention body name like AICTE/NBA/NAAC)			
	Doctoral Course (Yes/No)			
	Foreign Collaborations, if any (If yes mention Details)			
	Professional Society Memberships			
	Professional activities			
	Consultancy activities			
	Grants fetched.	Nil		
		1.Dr.S.S.Sarnobat & Dr.N.K.Kamble published patent. 2.Dr.N.K.Kamble published 3 papers in scopus. 3.Mr.R.P.Jadhav undergone 15 days faculty training sponsored by "Jendamark India pvt." 4.4 faculty members worked as resource person AICTE-IDEA Lab FDP organized by D.Y.Pa International University.		

10.12

Distinguished Alumni	1. Pushkar Kulkarni- Lt. cdr Navy, Kochi
	2. SatyajitKulkarni- Deputy manager
	ARAI, Pune
	3. TanmayMehata – Managing
	Director, Touchwood Automation
	4. Nikesh Jain- Director, ArihantFibrotech
	5. NilanjanDebnath- Deputy Manager
	ICICI bank
	6. AmardeepBanarjee- Wissen
	scheaftlichMitarbeite Logistic and
	supply chain Germany
	7. SarangBaviskar- transportation ops
	analyst at Amazon, Washington
	8. RushikeshGhone- owner at Green House
	9. Gaurav desai- plant manager, tailor
	valve technology, USA
	10. Nikhil Deshmukh- Director of
	Operations, Dhanashree Enterprises.

	Name of the Department	Production			
	Course	M.E.(Manufacturing and Automation)			
	Level	PG			
	1st Year of approval by the	2003			
	Council				
	Year wise Sanctioned Intake	AY 22-23	AY 21-22	AY 20-21	
		15	15	15	
	Year wise Actual Admissions	01	04	04	
	Cut off marks – General quota	4 5			
	Campus Placement of AY 22-23 (%)				
	Minimum Salary of AY 22-23 (in Lacs)				
0.12	Maximum Salary of AY 22-23 (in Lacs)				
	Average Salary of AY 22-23 (in Lacs)				
	Accreditation Status of the	NAAC "A Grade"			
	course (if Yes mention body name like AICTE/NBA/NAAC)				
	Doctoral Course (Yes/No)	No			
	Foreign Collaborations, if any (If yes mention Details)	No			
	Professional Society	ISTE,AMIE			
	Memberships				
	Professional activities	Nil			
	Consultancy activities	Nil			
	Grants fetched.	Nil			

Departmental Achievements	1. Experimental Investigation and dimension analysis of friction drilled hole on 60 aluminum pipe using hardened M2 cendrill, "Yogesh G. Kamble P. Jadh Materials Too proceedings, Volume 42, Issue - 2, Year 2021.			
Distinguished Alumni	 Mr. Vijay Navle-Carrier Counselor Pune Mr. Darekar Ganesh-GM Kores India Pvt. Ltd Pune Mr. DokePawan-Dy RTO Government of Maharashtra 			

Name of the Department	Artificial Intelligence & Data Science		
Course	B.E (AI&DS)		
Level	UG		
1st Year of approval by the Council	2020		
Year wise Sanctioned Intake	AY 22-23	AY 21-22	AY 20-21
Tear wise Sanctioned Intake	120	120	120
Year wise Actual Admissions	120	120	120
Cut off marks – General quota	88.90	90.56	87.66
Campus Placement of AY 22-23 (%)	NA		
Minimum Salary of AY 22-23 (in Lacs)	NIL		
Maximum Salary of AY 22-23 (in Lacs)		NIL	
Average Salary of AY 22-23 (in Lacs)		NIL	
Accreditation Status of the course (if Yes mention body name like AICTE/NBA/NAAC)	NA		
Doctoral Course (Yes/No)	NO		
Foreign Collaborations, if any (If yes mention Details)	NO		
Professional Society Memberships	NO		
Professional activities	NO		
Consultancy activities	NO		
Grants fetched.	NO		

Departmental Achievements

- Shreya Durade Selected as Intel Student Ambassador, CPMC club Head) on 5th June 2022.
- 2. Shreya Durade selected as a Google developer student lead on 14th July 2022.
- 3. Vaishnavi Kulkarni won All India Inter University Rollball Tournament on 16th July 2022.
- 4. Yash Pame got 6th rank in Technoxian world Robotics championship in Roborace category on August 2022.
- Department of AI & DS, D. Y. Patil College of Engineering, Akurdi and DYPIEMR, Akurdi, Signed MoU with Data Tech Labs INC (TDTL) for up skilling the students in the field of AI on 4th August 2022.
- 6. Dr. Bhagyashri Tingare PhD. Awarded. Computer Engineering (Augmented Reality and Virual reality) – 19th Sept 2022
- Yash Pame was finalist in Data Solve 22 Hackathon organized by Wolters Kluwer in Nov- Dec 2022.
- 8. Shreya Durade is winner of 3X debate held on 26th December 2022.
- 9. Mr. Pratik Chopade, Mrs. Manasi Karajgar, Mrs. TejaliKatkar, Mrs. Trupti Lonkar, Mrs. Pranjali Bahalkar, Mrs. Neeta Mahale attended one week FDP on "Industry 4.0 Technologies and Research Trends" during 26 to 31st December 2022
- 10. Mr. Rushikesh Fegade from SE participated in "IMUN conference of UN as a delegate of Paraguay" in Feb 2023
- 11. Mr. Faizan Ansari from TE completed Certification on "Tools for Data Science", "Process Data from Dirty to Clean", "Prepare Data for Exploration" and "Advanced Learning Algorithms" in Feb 2022
- 12. Ms. Vaishnavi Kulkarni from TE achieved a first place in All India inter-university Rollball championship held at Coimbatore, Karnataka. She is a member of winning team (SPPU) in March 2023
- 13. Mrs. Pranjali S. Bahalkar completed NPTEL online Certification on "Machine Learning" in April 2023
- 14. Mr. Yash Pame from TE presented IEEE International Conference paper "A Novel Approach to Maze Solving

Distinguished Alumni	
	NA NA

Name of the Department	Mechanical				
Course	B.E (Mechanical)				
Level	UG				
1st Year of approval by the Council	1984				
Year wise Sanctioned Intake	2022-23	2021-22	2020-21		
Tear wise Sanctioned Intake	120	120	120		
Year wise Actual Admissions	106+12	120+12	102+42		
Cut off marks – General quota	65.3	58	60.49		
Campus Placement of AY 22-23 (%)	64 %				
Minimum Salary of AY 22-23 (in Lacs)	1.65				
Maximum Salary of AY 22-23 (in Lacs)	12				
Average Salary of AY 22-23 (in Lacs)	3.84				
Accreditation Status of the course	NAAC "A Grade"				
Doctoral Course (Yes/No)	Yes				
Foreign Collaborations, if any (If yes mention Details)	NIL				
Professional Society Memberships	ISTE, SAE, IEI, A	SHARE, QCFI			

Professional activities	 Department had signed MOU with Rajvimal Group of Industry on 23th August 2022. Mr. Hiwase started a new student chapter for students "American Society of Material" on 25th August 2022. Dr. Vinay A. Kulkarni has conducted a One Week faculty development program ,"Implementation of Examination Reform Policy of AICTE" from 20 February - 25 February 2023 , which is Approved by AICTE Mr. K. D. Mohare conducted a guest lecture on "Industrial Safety Management" at Shriram institute of engineering & technology (poly) Paniv, on 19 November 22.Technology DR. P.T.Nitnaware published the chapter entitled 'Study of Research Methodologies and its Different Scales with Overview on Advances in Teaching Learning", on ISBN – 978-93-5777-343-0 on January 26, 2023. Mr. V. A. Kulkarni delivered two days of FDP on "OBE - Formality to Employability" on January 30-31, 2023
Consultancy activities	7. Dr Vinay Kulkarni, Low cost dynamic performance measurement of CMM with the help of CFRP angle artifact with enhanced accuracy and reduced measurement takt time , Inspatech Engineering, Pune, Rs. 3,00,000/-
Grants fetched	

Departmental Achievements

- 8. Dr. P.T. Nitnaware Received the "Best Researcher Award "from International Scientist Award 2022 on Engineering, Science and Medicine on 15 August 2022
- 9. Dr. R.S. Hingole Received the "Best Researcher Award "from International Scientist Award 2022 on Engineering, Science and Medicine on 15 August 2022
- 10. Dr. Vinay A. Kulkarni and Ms. Sayli M. Jadhav filed a patent " Detection and rectification of clogging in material of FDM type 3D printer " on 12 December 2022
- 11. Team Predators Racing All-India Rank 1 with 13 different Awards, April 2023.
- 12. Dr. Vinay A. Kulkarni and Mr. Pradnesh R. Padave filed a patent for an "Internet support system based on a self-lubricating grinding wheel experimental set-up" on 5 December 2022.
- 13. Kevin Patel successfully completed course of "GSE2x: Leaders of Learning "on 20th August 2022
- 14. Student of ME Design Engg , Mechanical Mr. Monishram Venkataram of 2021batch got placed in Rimac Technology (Group of Bugatti-Rimac) with Salary €50,000 + ESOPS Position
- 15. Mr. Hiwase and Mr. Tike, published a book on the Subject: Additive Manufacturing of Final Year-Bachelor of Engineering, Savitribai Phule Pune University, on 14th September 2022.
- 16. Dr. T.Dey has received the Best "Reader Award 2022" on the occasion of the 15th Anniversary of Bharat Ratna, Dr. APJ Abdul Kalam
- 17. Mr. V.A. Kulkarni was felicitated with the "Best Innovative Teacher Awards" by SPPU on January 26, 2023.

Distinguished Alumni	1. Mr. Surendra Patwardhan, Owner Soham
	Consultants, Pune
	2. Mr. Saraabjeet Sinngh CEO & M.D. Samar jfsv
	Consulting, Oppenau, Germany
	3. Mr. Neeraj Walia, Director, Walia Industries.
	4. Mr. Amol Devidasrao Kalbende, Senior
	Manager - Quality, Lanco Amarkantak Power
	Ltd, Korba
	5. Mr. Bhushan Deoram Khodpe, Sales Account Executive - Nordics - Geometric Europe Gmbh
	Filial Sweden
	6. Dr. Mrs. Arati Vinayak Mulay, Associate
	Professor, College of Engineering Pune
	7. Mr. Kumar Swami, Director Swami Agro
	Industries Pune
	8. Mr. Atul Renavikar, Executive Director,
	Michelin Bangkok Metropolitan Area Bangkok
	9. Mr. Vikas Babaji Wayal, As Deputy General
	Manager in Johnson Controls Automotive Ltd
	10. Mr.Moreshwar Kamalakar Dabholkar, General Manager at Pyramid Technomate, Mumbai
	11. Lt.Col. Anubhav Shrivastav, Lieutenant colonel
	Indian Army, New Delhi
	12. Mr. Nachket Phadake, Director, Eleno Energy
	(Founder) Pune
	13. Mr. Nesar Padmaraj Kalasur, Sales & Business
	Devp Manager-Bosch Pune
	14. Mr. Himanshu Jadhav, CEO at Jendamark India
	Pvt.Ltd. Director at Eepos India
	15. Mr. Pramod Kalyani, Founder Director Kalsoft Solutions Pvt Ltd Pune
	16. Dr. Karnal Patel, Chief Executive Officer at
	Advanced Material Technology, Surat
	17. Mr. Chaitanya Sadashiv Dubal, Scientific
	officer, Bhabha Atomic Research Centre,
	Mumbai.

10.6	Name of the Department	Mechanical Engineerii	ng			
10.0	Course	M.E. (Design)				
	Level	PG				
	1st Year of approval by the Council	Design 2006-2007				
	Year wise Sanctioned Intake	2022-23 2021-22 2020-21				
		18	18	18		
	Year wise Actual Admissions	05	06	10		
	Cut off marks – General quota	MD- (Gate)	MD- (Gate)	MD- (Gate)		
	Campus Placement of AY 22- 23 (%)	100 %				
	Minimum Salary of AY 22-23 (in Lacs)	J.4 LI A				
	Maximum Salary of AY 22-23 (in Lacs)					
	Average Salary of AY 22-23 (in Lacs)					
	Accreditation Status of the course					
	Doctoral Course	No				
	Foreign Collaborations, if any	No				
	Professional Society Memberships	SAE, IEI, IWS				
	Professional activities	NIL				
	Consultancy activities	NIL				
	Grants fetched	NIL				
	•	ME Projects in collaboration with IIT Bombay, Emersion LTD, Tata Radiators, TCS, JCB India PVT LTD, SAJ LTD. Mr.Pankaj Ahire, Mr. Mahesh Patil, Mr. Darshan Wale, Mr. Swapnil Kolekar, Mr.Deepak Patil, Mr.Hemant Kadam, Mr. Jogesh Khedkar				

Sr. No.	Sub- Sr. No.	Name	Designation	Regular/Adh oc	Name of Department
1	1	Dr. Rahulkumar S. Hingole	Professor	Regular	Mechanical
2	2	Dr. Pravin Tukaram Nitnaware	HOD/Professor	Regular	Mechanical
3	3	Dr. Kiran Y. Shiralkar	Professor	Regular	Mechanical
4	4	Dr. Vinay A. Kulkarni	Associate Professor	Regular	Mechanical
5	5	Dr.Tapobrata Dey	Assco Prof	Regular	Mechanical
6	6	Mr. Arunkumar Battu	Asst. Prof	Regular	Mechanical
7	7	Mr Vinayak M. Bembrekar	Assistant Professor	Regular	Mechanical
8	8	Mrs. Swati Dhamale	Asst. Prof	Regular	Mechanical
9	9	Mr. Vaibhav Vitthal Phule	Asst. Prof	Regular	Mechanical
10	10	Mr. Vivek Diware	Asst. Prof	Regular	Mechanical
11	11	Mr. Vikram Kulkarni	Asst. Prof	Regular	Mechanical
12	12	Mr. Sunil Subrao Patil	Asst. Prof	Regular	Mechanical
13	13	Mr. Laxaman P. Khose	Asst. Prof	Regular	Mechanical
14	14	Dr. Shaymsing Thakur	Asst. Prof	Regular	Mechanical
15	15	Mr. Rachint Roshan	Asst. Prof	Regular	Mechanical
16	16	Mr. Prashant Ramesh Mahale	Asst. Prof	Regular	Mechanical
17	17	Mrs. Utkarsha Vijaykumar Kharade	Asst. Prof	Regular	Mechanical
18	18	Ms. Monali Vilasrao Suryawasnshi	Asst. Prof	Regular	Mechanical
19	19	Ms. Bhagyashree Mahadev Kole	Asst. Prof	Regular	Mechanical
20	20	Mr. Sagar Changdev Wangdare	Asst. Prof	Regular	Mechanical
21	21	Mr. Vinod Balkrushna.Hiwase	Asst. Prof	Regular	Mechanical
22	22	Mr. Nakul N. Bhange	Asst. Prof	Regular	Mechanical
23	23	Mr. Omkar Suresh Gaikwad	Asst. Prof	Regular	Mechanical
24	24	Mr. Rishikesh H . Tike	Asst. Prof	Regular	Mechanical

25	25	Mrs. Monica Pankaj Ugale	Asst. Prof	Regular	Mechanical
26	26	Mr. Sanket Sanjay Patil	Asst. Prof	Regular	Mechanical
27	27	Dr. Sachin R. Jambhale	Asst. Prof	Regular	Mechanical
28	28	Mr. Krishnakant D. Mohare	Asst. Prof	Regular	Mechanical
29	29	Mr. Sudhakar V. Giri	Asst. Prof	Regular	Mechanical
30	30	Dr. Dipankar Kakati	Asst. Prof	Regular	Mechanical
31	31	Mr. Vishal Prabhakar Surwade	Asst. Prof	Regular	Mechanical
32	32	Ms. Swati Sadik Jadhav	Asst. Prof	Regular	Mechanical
33	33	Miss. Sharayu Dinkar Wasu	Asst. Prof	Regular	Mechanical
34	34	Mrs. Priyanka Arun Gaikwad	Assistant Professor	Regular	Mechanical
35	35	Mr. Manoj Somanath Lohate	Assistant Professor	Regular	Mechanical
36	36	Mr. Ashwinkumar Sengar	Assistant Professor	Regular	Mechanical
37	1	Dr. Khainar Dilip G.	Professor	Regular	E & TC
38	2	Dr.Mrs. P. Malathi	Principal/Professor	Regular	E & TC
39	3	Dr. Manish Sharma	Assoc. Prof	Regular	E & TC
40	4	Dr. Mrs. Deshmukh Rutuja	Assoc. Prof	Regular	E & TC
41	5	Dr. Mrs. Sarika Atul Patil	Assoc. Prof	Regular	E & TC
42	6	Mrs.Kamal .M. Jadhav	Asst. Prof.	Regular	E & TC
43	7	Mrs. Meena. M. Karad	Asst. Prof.	Regular	E & TC
44	8	Mrs. Aparna . S. Shinde	Asst. Prof.	Regular	E & TC
45	9	Ms. Usha Jadhav	Asst. Prof.	Regular	E & TC
46	10	Mrs. Trupti .R. Wagh	Asst. Prof.	Regular	E & TC
47	11	Mrs. Sayali Mane	Asst. Prof.	Regular	E & TC
48	12	Mrs. Manisha Rajput	Asst. Prof.	Regular	E & TC

Sr. No.	Sub- Sr. No.	Name	Designation	Regular/Adh oc	Name of Department
49	13	Mrs. Vishwalata Lakshe (Bagal)	Asst. Prof.	Regular	E & TC
50	14	Mrs. Swati P. Aswale	Asst. Prof	Regular	E & TC
51	15	Mrs. Shilpa S. Jagtap	Asst. Prof	Regular	E & TC
52	16	Mrs. Shailaja S. Yadav	Asst. Prof	Regular	E & TC
53	17	Mr. Yogesh Shirke	Asst. Prof	Regular	E & TC
54	18	Mr. Prashant Titare	Asst. Prof	Regular	E & TC
55	19	Mr. Sagar Bhavsar	Asst. Prof	Regular	E & TC
56	20	Mr. Prabhu Reddy	Asst. Prof	Regular	E & TC
57	21	Ms. Swati S. Jadhav	Asst. Prof	Regular	E & TC
58	22	Mr. Vivekanand Bhalchandra Shere	Asst. Prof	Regular	E & TC
59	23	Ms. Dipali Dinkar Pujari	Asst. Prof	Regular	E & TC
60	24	Mrs. Supriya D. Narwade	Asst. Prof	Regular	E & TC
61	25	Mrs. Tina A. Suratkar	Asst. Prof	Regular	E & TC
62	26	Mrs. Ramnika Amit Jha	Asst. Prof	Regular	E & TC
63	27	Dr. Sanket Kasa	Assco. Prof.	Regular	E & TC
64	28	Mrs. Mrunali Amarnath Pant	Assistant Professor	Regular	E & TC
65	29	Mrs. Shraddha Vishal Gaikwad	Assistant Professor	Regular	E & TC
66	1	Dr. Mrs.Madhuri Potey	Professor	Regular	Computer
67	2	Mrs.Dhanashri Phalke	Asst. Prof.	Regular	Computer
68	3	Mrs. Vaishali Kolhe	Asst. Prof.	Regular	Computer
69	4	Mrs. Saudamini Somawanshi (Pawar)	Asst. Prof.	Regular	Computer
70	5	Mrs. Deepali Gohil (Gothawal)	Asst. Prof.	Regular	Computer
71	6	Mrs. Dipalee Rane (Choudhari)	Asst. Prof.	Regular	Computer

72	7	Mrs. Neelam Patil	Asst. Prof	Regular	Computer
73	8	Mrs Shanti Guru	Asst. Prof.	Regular	Computer
74	9	Mrs. Vishakha Metre	Asst. Prof	Regular	Computer
75	10	Mrs Vrushali Uttarwar	Asst. Prof.	Regular	Computer
76	11	Mrs. Bhagyashree Tingare	Asst. Prof	Regular	Computer
77	12	Ms. Swati Madhukar Suryawanshi	Asst. Prof	Regular	Computer
78	13	Ms. Yasmin Sadik Khan	Asst. Prof	Regular	Computer
79	14	Ms. Mukta Narendra Patil	Asst. Prof	Regular	Computer
80	15	Mr. Aman Bhimrao Kamble	Asst. Prof	Regular	Computer
81	16	Ms. Snehal Sarangi	Asst. Prof	Regular	Computer
82	17	Mrs. Geetanjali Sharma	Asst. Prof.	Regular	Computer
83	18	Ms. Kirti Bansi Panmand	Asst. Prof.	Regular	Computer
84	19	Ms. Pooja Sameer Bhondve	Asst. Prof.	Regular	Computer
85	20	Ms. Supriya Balaso. Sathe	Asst. Prof.	Regular	Computer
86	21	Ms. Tejas Bajirao Tambe	Asst. Prof.	Regular	Computer
87	22	Mrs. Ritu	Asst. Prof.	Regular	Computer
88	23	Mrs. Namrata Sumit Soni	Asst. Prof.	Regular	Computer
89	24	Mrs. Reshma A. Jadhav	Asst. Prof.	Regular	Computer
90	25	Mrs. Dipali Vikas Kirange	Asst. Prof.	Regular	Computer
91	26	Ms. Anuradha Bajrang Lamgunde	Assistant Professor.	Regular	Computer
92	27	Mrs. Farhina Shabbir Sayyad	Assistant Professor.	Regular	Computer
]				

Sr. No.	Sub- Sr. No.	Name	Designation	Regular/Adh oc	Name of Department
93	1	Dr.Mrs. Preeti S. Patil	Assco Prof./HOD	Regular	IT
94	2	Dr. Abhijit Patankar	Assco. Prof.	Regular	IT
95	3	Mrs. Arati Jadhav Patil	Asst. Prof.	Regular	IT
96	4	Dr. Kalyan D. Bamane	Assco. Prof.	Regular	IT
97	5	Mrs. Amita A. Jajoo	Asst. Prof	Regular	IT
98	6	Mr.Bhushan Nanche	Asst. Prof	Regular	IT
99	7	Mrs. Madhuri A.Gurale	Asst. Prof	Regular	IT
100	8	Mrs. Himani Patel	Asst. Prof	Regular	IT
101	9	Mrs. Dipali Manish Patil	Asst. Prof	Regular	IT
102	10	Mr.Surbhi Vinit Dongaonkar	Asst. Prof	Regular	IT
103	11	Ms. Sapna Amol Kolambe	Asst. Prof	Regular	IT
104	12	Ms. Priynaka Gupta	Asst. Prof	Regular	IT
105	13	Ms. Deepali Vana Patil(Kolte)	Asst. Prof	Regular	IT
106	14	Mrs. Rutuja V. Tikait	Asst. Prof	Regular	IT
107	15	Mr. Hiraman Jadhav	Asst. Prof	Regular	IT
108	16	Mrs. Trupti Swapnil Firake	Asst. Prof	Regular	IT
109	17	Mrs. Sayali Patinge	Asst. Prof	Regular	IT
110	18	Mrs. Tanya Shruti	Asst. Prof	Regular	IT
111	19	Mrs. Anusha M. Meti	Asst. Prof	Regular	IT
112	20	Ms. Amruta Suresh Aher	Asst. Prof	Regular	IT
113	21	Mr. Prashant Dnyanoba Shinde	Asst. Prof	Regular	IT
114	22	Mrs. Renuka Satyajeet Patil	Assistant Professor.	Regular	IT
115	23	Mrs. Rajeshwari Jaykumar Kodulkar	Assistant Professor.	Regular	IT
116	24	Ms. Suvarna Tathagat Sonone	Assistant Professor.	Regular	IT

117	1	Dr. Bhausaheb Musmade	Prfessor/Hod	Regular	Instru.
118	2	Mr. Vipin Vibhute	Assistant Professor.	Regular	Instru.
119	3	Mr. Nitin V. Mane	Assistant Professor.	Regular	Instru.
120	4	Ms. Rachana Sangitrao	Asst. Prof	Regular	Instru.
121	5	Mrs. Aarti Utikar	Asst. Prof	Regular	Instru.
122	6	Mrs. Archana Kesti	Asst. Prof.	Regular	Instru.
123	7	Mrs.Rashmi Deshpande	Asst. Prof.	Regular	Instru.
124	8	Dr. Mrs. Rupali N. Randive	Asst. Prof.	Regular	Instru.
125	9	Ms. Harsha Mahadeo Wagmare	Asst. Prof.	Regular	Instru.
126	10	Dr. Yogeah Himmatrao Patil	Assistant Professor.	Regular	
127	1	Dr. Ashok More	Asscio. Prof/ HOD	Regular	Civil
128	2	Dr. Sandeep Shiyekar	Prfessor	Regular	Civil
129	3	Mrs. Smita V. Pataskar	Assistant Professor.	Regular	Civil
130	4	Dr. Narendra S. Jain	Assoc. Prof	Regular	Civil
131	5	Mr. Sachin Mane	Asst. Prof.	Regular	Civil
132	6	Dr. Tushar Bagul	Asscio. Prof	Regular	Civil
133	7	Mr. Sudhanshu Pathak	Asst. Prof.	Regular	Civil
134	8	Mrs. Ashwini Patil	Asst. Prof.	Regular	Civil
135	9	Mrs. Sneha Sawant	Asst. Prof.	Regular	Civil
136	10	Mr. Mahesh Tatikonda	Asst. Prof.	Regular	Civil
137	11	Ms. Savita Birajdar (jatti)	Asst. Prof.	Regular	Civil
138	12	Ms. Subhashini S. Ramteke	Asst. Prof.	Regular	Civil

Sr. No.	Sub- Sr. No.	Name	Designation	Regular/Adh oc	Name of Department
139	13	Mrs. Rohini Khandelwal	Asst. Prof.	Regular	Civil
140	14	Mr. Sunil Payghan	Asst. Prof.	Regular	Civil
141	15	Mr. Avdhut Kulkarni	Asst. Prof	Regular	Civil
142	16	Mr. Rajvardhan Patil	Asst. Prof.	Regular	Civil
143	17	Mrs. Prital Kalasur	Asst. Prof	Regular	Civil
144	18	Mr. Mukund Chougale	Asst. Prof.	Regular	Civil
145	19	Mrs. Sharmistha Chakraborti	Asst. Prof.	Regular	Civil
146	20	Mr. Hardik Mandwe	Asst. Prof	Regular	Civil
147	21	Mrs. Aradhana Chavan	Asst. Prof	Regular	Civil
148	22	Mrs. Supriya Patil	Asst. Prof	Regular	Civil
149	23	Ms. Pooja Pramod Kumbharae	Asst. Prof	Regular	Civil
150	24	Ms. Aparna Suresh Gaikwad	Asst. Prof	Regular	Civil
151	25	Mrs. Yugandhara Sunil Ingale	Asst. Prof	Regular	Civil
152	26	Ms. Shraddha Sunilrao Kathalkar	Asst. Prof	Regular	Civil
153	27	Ms. Bharati Hannamant Misal	Asst. Prof	Regular	Civil
154	28	Mrs. Priyanka Milind Pathak	Asst. Prof	Regular	Civil
155	29	Mrs. Neha Vijaykumar Bagdiya	Asst. Prof	Regular	Civil
156	30	Mr. Jayant Shivajirao Kanase	Asst. Prof	Regular	Civil
157	31	Mr. Nayan G. Sanap	Asst. Prof	Regular	Civil
158	32	Mrs. Mrunalini Sandeep Shewale	Asst. Prof	Regular	Civil
159	33	Mrs. Sukhada Rohan Shelar	Asst. Prof	Regular	Civil
160	34	Mr. Mukesh Anil Dhatunde	Assistant Professor.	Regular	Civil
161	35	Dr. Meenakshi Jagdish Dhanuskar	Assistant Professor.	Regular	Civil
162	36	Ms. Rutuja Harishchandra Deshmukh	Assistant Professor.	Regular	Civil

163	1	Dr. Nitin K. Kamble	HOD Associate Professor	Regular	Production
164	2	Dr. Sandeep S. Sarnobat	Vice-Principal /Professor	Regular	Production
165	3	Dr. Yogesh Kamble	Assistant Professor.	Regular	Production
166	4	Dr. Pramod Digamber Chaugule	Assistant Professor.	Regular	Production
167	5	Mr. Jaydeep Maruti Khade	Asst. Prof	Regular	Production
168	6	Mr. Nilesh M. Mahajan	Asst. Prof	Regular	Production
169	1	Mr. Pradnesh Padave	Asst. Prof.	Regular	Robotics & Automation
170	2	Dr. Shrikant Bhargav Thorat	Asst. Prof.	Regular	Robotics & Automation
171	3	Ms. Sharaddha Arun Bugade	Asst. Prof.	Regular	Robotics & Automation
172	4	Mrs. Deepali V. Kotkar	Asst. Prof.	Regular	Robotics & Automation
173	5	Mrs. Priyanka Parkhe	Asst. Prof.	Regular	Robotics & Automation
174	6	Mr. Ankush Sudam Paatil	Asst. Prof.	Regular	Robotics & Automation
175	7	Mrs. Sujata Umakanth Khirao	Assistant Professor.	Regular	Robotics & Automation
176	1	Dr. Sanjay K. Babar	Dean/ Associate Professor in Physics	Regular	FE

Sr. No.	Sub- Sr. No.	Name	Designation	Regular/Adhoc	Name of Department
177	2	Dr. Mohan A. Sutar	Asst Prof (Phy)	Regular	FE
178	3	Dr. Mrs. Manisha Tanwar	Assoc.Prof. (Chem)	Regular	FE
179	4	Dr. Mrs. Pranjali Shinde	Asst. Prof.[Chemistry]	Regular	FE
180	5	Mrs. Vrushali Sushant Patil	Asst. Prof. (Math)	Regular	FE
181	6	Mr. Santosh Damkondwar	Asst. Prof.[Chemistry]	Regular	FE
182	7	Mrs. Deepali Dubal	Asst. Prof.[Chemistry]	Regular	FE
183	8	Mrs. Swati S. Jadhav	Asst. Prof. [Soft Skills]	Regular	FE
184	9	Mr. Ganesh Gosavi	Asst Prof (Math)	Regular	FE
185	10	Mr. Ramesh Sul	Asst Prof (Chem)	Regular	FE
186	11	Mrs. Neeta P. Katariya	Asst. Prof. (Math)	Regular	FE
187	12	Mrs. Pramila Karale Patil	Asst. Prof. (Math)	Regular	FE
188	13	Mrs. Sabrina Kazi	Asst. Prof. (Math)	Regular	FE
189	14	Mr. Amit M. Uphad	Asst Prof (Phy)	Regular	FE
190	15	Ms. Shahin Abdul Shaikh	Asst. Prof. (Math)	Regular	FE
191	16	Mrs. Vidya Ganeshrao Bhandwalkar	Asst. Prof. (Math)	Regular	FE
192	17	Mr. Somnath R. Naykawadi	Asst Prof (Phy)	Regular	FE
193	18	Mrs. Komal Desai	Asst. Prof (Electrical)	Regular	FE
194	19	Mr. P. K.Gore	Asst. Prof in Electrical	Regular	FE
195	20	Mrs. Hnnie Williams	Asst. Prof in Electrical	Regular	FE
196	21	Ms. Samruddhi Shah	Asst. Prof in Electrical	Regular	FE
197	22	Mr. Sandip Sahebrao Gaikar	Asst. Prof. (Math)	Regular	FE

198	23	Mra. Madhuri Parag Metkar	Asst. Prof. (Math)	Regular	FE
199	24	Dr. Pramod Digamber Chaugule	Asst. Prof.	Regular	FE
200	25	Mr. Rameshwar Changdeo Dhokhe	Asst. Prof in Electrical	Regular	FE
201	26	Ms. Priynaka Dushing	Asst. Prof	Regular	FE
202	1	Dr. Vinayak Kottawar	Asscio. Prof	Regular	AI&DS
203	2	Ms. Shubhangi Saurabh Belote	Asst. Prof	Regular	AI&DS
204	3	Ms. Tejali Vinay Katkar	Asst. Prof	Regular	AI&DS
205	4	Ms. Yogeshwari Vinod Mahajan	Asst. Prof	Regular	AI&DS
206	5	Mrs. Sonali Prashant Bhoite	Asst. Prof	Regular	AI&DS
207	6	Mr. Mandar Krishnarao Mokashi	Asst. Prof	Regular	AI&DS
208	7	Mrs. Manasi Dnyanesh Karajgar	Asst. Prof	Regular	AI&DS
209	8	Ms. Pradnya Gajanan Narkhede	Asst. Prof	Regular	AI&DS
210	9	Mrs. Suvarna P. Bhatsangave	Asst. Prof	Regular	AI&DS
211	10	Mrs. Pranita Sudhir Choudhary	Asst. Prof	Regular	AI&DS
212	11	Mrs. Roomana Hasan	Asst. Prof	Regular	AI&DS
213	12	Mr. Pratik Sudhakar Chopade	Asst. Prof	Regular	AI&DS
214	13	Mrs. Nita J Mahale	Asst. Prof	Regular	AI&DS
215	14	Mrs. Trupti Ganesh Lonkar	Asst. Prof	Regular	AI&DS
216	15	Mrs. Pranjali Sameer Bahalkar	Asst. Prof	Regular	AI&DS
217	16	Mr. Ramdas Popat Jare	Asst. Prof	Regular	AI&DS
218	17	Mrs. Anagha Abhijit Jawalkar	Asst. Prof	Regular	AI&DS

Name of Teaching Staff	Dr. Mrs. P. Malathi		
Date of Birth	13/06/1968		
Unique ID			
Designation & Department	Principal &Professor, E & TC		
Area of specialization	Wireless Communication	<u>**</u>	
Qualification details with Class / Grade	UG : Electronics & Commu	nication Class: First Class	
	PG :- Electronics (Digital Sy	ystem) Class: First Class	
	PhD: Wireless	s Communication	
Total Experience in Years	Total Experience in Years Teaching :- 31 years		
	Industry :- Nil	Others :- Nil	
Courses taught	UG:- Mobile Communication(MC), Digital Communication		
	PG:- Research Methodology, Embedded Signal Processing, Modeling &		
	Simulation of Communication Network		
Papers Published in Journals	National :- 21	International :- 50	
Papers Presented in Conferences	National : - 06	International :- 43	
PhD Guide? Give field & University	Field :- Wireless Communication		
	University :- SPPU		
Research Guidance	PhDs : -08	Master Level :- 10	
Projects carried out	Quality of Service enhancement in routing for Mobile ad-hoc network based		
	on bandwidth estimation.		
D	Frequency allocation in Mobile Communication using Genetic Algorithms		
Patents		13	
Professional Membership	IEEE, IETE, ISTE, IIEM, ISC,IAENG		
Research Publication	JournalsNational: 21 International:-50		
	ConferencesNational:-		
Books Published with details	Information Theory, Coding Techniques & Communication Networks- Technical Publication		
	Digital Communication - Technical Publication		
	Introduction to signals and systems- Central Techno Publications		
	L		

Encryption Principles and Techniques for the Internet of Things: Chapter 2 of Cryptographic Security Solutions for the Internet of Things, A volume in the Advances in Information Security, Privacy, and Ethics (AISPE) Book Series, IGI Global Information Science Reference (an imprint of IGI Global), USA 17033 (Book chapter)

Security Enhancement of Contactless Tachometer-Based Cyber Physical System: Chapter of Machine Learning Approaches for Urban Computing, Springer, 968, 165-187, 2021 (Book Chapter)

Cyber Physical System of Smart Three-Phase Induction Motor and Its Security Measures:Innovations in Cyber Physical Systems, 1-10, Springer, Singapor

Handbook of research on AI & Soft Computing Tech in personalized healthcare services Chapter: Cyber Physical System based Secure online Medication system

ML, Deep Learning, Big Data & IOT for healthcare Chapter Intelligent learning analytics in healthcare sector using ML & IOT

Name of Teaching Staff Dr. D. G. Khairnar			
Date of Birth 1st June, 1968			
Unique ID			
Designation & Department Professor, E&TC	1 6		
Area of specialization Signal Processing, Control & Instrumentation, Internet of Things, Artificial Intelligence			
Qualification details with Class / Grade UG :- Electronics, First Class			
PG :- Electrical Engineering (Control Instrumentation) (First Control Instrumentation)	Class with		
PhD :- Electronics			
Total Experience in Years Teaching :- 29 Research :- 0	5		
Industry : Others :-	-		
Courses taught UG:- Business Management, Digital Signal Processing, MI	L, IoT		
PG:- Optical Network, Neural Network in Security	_		
Papers Published in Journals National :- 2 International :-2	29		
Papers Presented in Conferences National : - 7 International : - 7	14		
PhD Guide? Give field & University Field :- Electronics and Telecommunication	Field:- Electronics and Telecommunication		
University :- SPPU			
Research Guidance PhDs:-6 Master Level:-	15		
Projects carried out Nil			
Patents 07			
Professional Membership IETE,IEEE,ISTE			
Research Publication Journals National: International:-			
Conferences National: International:-	01		
Books Published with details	J.		

Date of Birth			
Date of Birtin	22 nd October 1982		
Unique ID	22 October 1782		
Designation & Department	Associate Professor	735	
Designation & Department	Electronics and Telecommunicat	ion	
Area of specialization	Electronics and Telecommunicat	IOII	
Area of specialization	Intelligent Control		
Qualification details with Class / Grade	UG :- BE (Elect	ronics) (Ist Class)	
	PG :- ME (Electron	ics Engg.) (Ist Class)	
	PhD :-	E&TC	
Total Experience in Years			
	Teaching :- 15.5 years	Research :- Nil	
	Industry :- Nil	Others :- Nil	
Courses taught	UG:- DSP,ControlSystems,VLSI D&T, BCS, WN		
	PG:- DCR, RC, Embed	ded Automotive system	
Papers Published in Journals	National :- 0	International :-29	
Papers Presented in Conferences	National : 14	International :-25	
PhD Guide? Give field & University	Field :- Electronics and Telecommunication		
	University :- Dr. A.P. J Abdul Kalam University, Indore, MP		
Research Guidance	PhDs : - 2	Master Level :- 22	
Projects carried out	nil		
Patents	5		
Professional Membership	nil		
Research Publication	Journals National:	0 International:-29	
	Conferences National:-	14 International:-25	
Books Published with details		Til	

Name of Teaching Staff	Dr. Rutuja Deshmukh		
Date of Birth	02/02/1988		
Unique ID	To be filled by Dept coordinate	ator	
Designation & Department	Associate Professor & Head of Electronic Telecommunication Departm		
Area of specialization	Machine Learning, Signal Proce VLSI, Artificial Intelligence, Science		
Qualification details with Class /	UG :- E&T	C, First Class	
Grade	PG :- Electronics (First	Class with Distinction)	
	PhD :- E.	lectronics	
Total Experience in Years	Teaching :- 12.8	Research :-	
	Industry :-	Others :-	
Courses taught (Ay 2022-23)	UG:-Artificial Intelligence, Mobile Communication, Electronics Devices and Circuits, Cloud Computing		
	PG:- SSCS, Embedded Product Design, Embedded system design.		
Papers Published in Journals	National :- 2	International :-14	
Papers Presented in Conferences	National : - 5	International :-4	
PhD Guide? Give field &	Field :-	NA	
University	Universi	ity :- NA	
Research Guidance (Completed/Ongoing)	PhDs : - NA	Master Level :- 10	
Projects carried out	NA		
Patents (Filed/Granted)	09		
Professional Membership	Secretary of IEEE SPS Society, Pune Section.		
Books Published with details	Book Chapter- Scrivener Wiley Books		

Name of Teaching Staff	Dr. Sarika Atul Patil		
Date of Birth	31/08/1980		
Unique ID	To be filled by Dept coordinator		
Designation & Department	Associate Professor (E & TC)		
Area of specialization	Electronics, Programming, Security		
Qualification details with Class / Grade	UG:-Electronics & Telecommunication Engineering Class: First Class with Distinction PG:-ElectronicsEngineering		
		First Class	
	PhD :-Electronic	es Engineering	
	Awarded	Danasaka N2	
Total Experience in Years	Teaching:-17 Years 02 Months Industry:-Nil	Research :-Nil Others :-Nil	
Courses taught (Ay 2022-23)	UG:- AY 2022-23 Sem-I: T.E.(E&TC)-Fundamentals of Java Programming S.E.(E&TC)- Digital circuits AY 2022-23 Sem-II: T.E. (E&TC)-Advanced Java Programming PG:- Nil		
Papers Published in Journals	National :-Nil	International :-19	
Papers Presented in Conferences	National : - 03	International :-07	
PhD Guide? Give field &	Field :- Nil		
University	University :- Nil		
Research Guidance (Completed/Ongoing)	PhDs:-Nil	Master Level :- Nil	
Projects carried out	Nil		
Patents (Filed/Granted)	03 (Granted International) 05 (Published)		

Professional Membership	ISTE, IETE, IAENG
	S.V.Patil, Mrs. Sarika A. Patil, T.M. Patil, "Electronic Circuit Design", (ISBN-978-93-81188-09-5), Prakash Publication, Jalgaon, March 2011.

Name of Teaching Staff	Mrs. Kamal M. Jadhav		
Date of Birth	1 st May 1963		
Unique ID			
Designation & Department	Assistant Professor Electronics and Telecommunicat	ion	
Area of specialization	Power Electronics		
Qualification details with Class / Grade	UG :- B	E (Elect)	
	Po	G:-	
	PhD :-		
Total Experience in Years	Teaching :- 29	Research :- Nil	
	Industry :- Nil	Others :- Nil	
Courses taught	UG:- Electromagnetics, Control Systems,Power Electronics PG:-		
Papers Published in Journals	National :- 1	International :-	
Papers Presented in Conferences	National : -	International :-	
PhD Guide? Give field & University	Field:- Nil		
	University :-		
Research Guidance	PhDs : - Nil	Master Level :- Nil	
Projects carried out	Three		
Patents		Nil	
Professional Membership	ISTE		
Books Published with details	1	Nil	

Name of Teaching Staff	Karad Meena M.	
Date of Birth	16/07/1966	
Unique ID		
Designation & Department	Asst. Prof. (E&TC)	
Area of specialization	NA	
Qualification details with Class / Grade	UG :- B.E. Electr	ronics First Class
	PG	:
	PhD :	
Total Experience in Years		
	Teaching :- 23	Research :- Nil
	Industry :- Nil	Others: Nil
Courses taught	UG:- Basic Electr	ronics Engineering
	PG:	- NA
Papers Published in Journals	National :- 1	International :- nil
Papers Presented in Conferences	National : - nil	International :- nil
PhD Guide? Give field & University	Field :- NA	
	University :- NA	
Research Guidance	PhDs:-NA	Master Level :- NA
Projects carried out		-
Patents	-	
Professional Membership	ISTE	
Books Published with details		-

	T .	
Name of Teaching Staff	Aparna Sudhir Shinde	
Date of Birth	19/09/1974	
Unique ID	To be filled by Dept coordinato	
Designation & Department	Assistant Professor, Electronics Telecommunication	and
Area of specialization	Embedded System, Communica	tion
Qualification details with Class /	UG:- Electronics, First class with Distinction	
Grade	PG :- Electronics, First class	
	PhD :- Pursuing	
Total Experience in Years	Teaching :- 23	Research :- Nil
	Industry :- 8 months	Others :- Nil
Courses taught (Ay 2022-23)	UG:- Microcontrollers, Principles of Communication System PG:- Elective III, System on Chip	
Papers Published in Journals	National:- 02 International:- 10	
Papers Presented in Conferences	National : - International : - 09	
PhD Guide? Give field &	Field :- Nil	
University	University :- Nil	
Research Guidance (Completed/Ongoing)	PhDs:-Nil	Master Level :- Nil
Projects carried out	Nil	
Patents (Filed/Granted)	Nil	
Professional Membership	ISTE, IETE	
Books Published with details	Nil	

	W W W W 10' 10'	
Name of Teaching Staff	Mrs. Usha Vinod Biradar	
Date of Birth	15/02/1983	
Unique ID	To be filled by Dept coordinator	
Designation & Department	Assistant Professor E&TC Dept	
Area of specialization	VLSI and Embedded System	
Qualification details with Class /	UG :BE, Electronics Engineering Class: First Class with Distinction	
Grade		SI & Embedded System : First Class
	PhD :- Pursuing	
Total Experience in Years	Teaching :- 18 years	Research :- Nil
	Industry :- 0.75 Years	Others :- Nil
Courses taught (Ay 2022-23)	UG:- VLSI Design and Technology, Power Devices and Circuits	
	PG:- Digital CMOS Design, Lab Practice-I	
Papers Published in Journals	National: 01	International :- 20
Papers Presented in Conferences	National :- 02	International :- 05
PhD Guide? Give field &	Field :- NA	
University	University :-	
Research Guidance (Completed/Ongoing)	PhDs:-NA	Master Level :- 15/00
Projects carried out	NA	
Patents (Filed/Granted)	NA	
Professional Membership	ISTE, IEEE, IETE, IAENG	
Books Published with details	NA	

Name of Teaching Staff	Mrs. Trupti R.Wagh	
Date of Birth	12.05.81	
Unique ID		
Designation & Department	Assistant Professor Electronics and Telecommunicat	ion
Area of specialization	Digital Electronics	
Qualification details with Class / Grade	UG :- BE (Electronics)	
	PG :- ME ((Electronics)
	PhD :-Pursuing	
Total Experience in Years		
	Teaching :-17.8 yrs.	Research :- Nil
	Industry :- Nil	Others :- Nil
Courses taught	UG:-BEE,CS,ITCT	,EDC,IC,MC,EC.CN
	PG:- DET	Γ,ON,DCD
Papers Published in Journals	National :- 01	International:-09
Papers Presented in Conferences	National : -02	International:-04
PhD Guide? Give field & University	Field :- NA	
	University :- NA	
Research Guidance	PhDs : - Nil	Master Level :- 15
Projects carried out	01	
Patents	Nil	
Professional Membership	Life Member of ISTE (Membership No. LM-56219) IEEE Student Member (Membership No. 97872860)	
Books Published with details	Nil	

Name of Teaching Staff	Mrs. Sayali N. Mane	
Date of Birth	22.04.1981	
Unique ID		
	Assistant Professor	
Designation & Department	Electronics and Telecommunication	on
Area of specialization	Electronics and Telecommunicati	ion
Qualification details with Class / Grade	UG :- BE	(E& TC)
	PG :- ME	E (E& TC)
	PhD :- Pursuing	
Total Experience in Years		
	Teaching :-15.5 yrs.	Research :- Nil
	Industry :- Nil	Others :- Nil
Courses taught	UG:- CN,EM,DDCO	,BCS,OFC,EMTL,CS
	PG:- NS,H	SCN,BWT
Papers Published in Journals	National :- 00	International :-19
Papers Presented in Conferences	National : - 08	International :-09
PhD Guide? Give field & University	Field :- NA	
	University :- NA	
Research Guidance	PhDs :- Nil	Master Level :- Nil
Projects carried out	00	
Patents	03	
Professional Membership	ISTE: LM-65301, IETE:M-5026	
Books Published with details	N	Til

	I	1
Name of Teaching Staff	Mrs. Manisha R. Rajput 27.03.1980 To be filled by Dept coordinator Assistant Professor Electronics and Telecommunication	
Date of Birth		
Unique ID		
Designation & Department		
Area of specialization	Wireless Communication	
Qualification details with Class /	UG :- BE (E& TC) in First class	
Grade	PG :- ME (Electronics)- Digital	Systems in First class
	PhD :- pursuing	
Total Experience in Years	Teaching :-15 yrs.	Research :- Nil
	Industry :- Nil	Others :- Nil
Courses taught (Ay 2022-23)	UG:- Signals & Systems (SE), Data structures (SE) PG:- Reconfigurable Computing	
Papers Published in Journals	National :- Nil International :- 7	
Papers Presented in Conferences	National : - 1	International :- 3
PhD Guide? Give field &	Field:- NA	
University	University :- NA	
Research Guidance (Completed/Ongoing)	PhDs:-NA	Master Level :- 01
Projects carried out	05	
Patents (Filed/Granted)	01	
Professional Membership	IEEE, IETE, ISTE, IAENG, IFERP	
Books Published with details	Nil	

Name of Teaching Staff	Mrs. Vishwalata M. Lakshe(Bag	(al)
Date of Birth	9 th May 1983	(S)
Unique ID	1-824418922	
Designation & Department	Assistant Professor Electronics and Telecommunicat	ion
Area of specialization	Digital Electronics	
Qualification details with Class / Grade	UG :- BE (EC)	
	PG :- Mi	E (E&TC)
	PhD :- Pursuing	
Total Experience in Years	Teaching :-15 yrs.	Research :- Nil
	Industry :- Nil	Others :- Nil
Courses taught	UG:- Digital Circuits, Information Theory, Coding and communication Network, Control system, Microcontroller, Wireless Sensor Network, Computer Networks and Security PG:- Nil	
D D-11' 1 1' 1 1		
Papers Published in Journals Papers Presented in Conferences	National :- Nil	International :-5
PhD Guide? Give field & University	National :- 1 International :-1 Field :- Nil	
	University :-	
Research Guidance	PhDs : - Nil	Master Level :- Nil
Projects carried out	02	
Patents	Nil	
Professional Membership	ISTE, IETE, IEEE	
Books Published with details		Nil

Name of Teaching Staff	Mrs. Swati Pravin Aswale	
Date of Birth	31-03-1983	
Unique ID	To be filled by Dept coordinator	
Designation & Department	Assistant Professor, E&TC	
Area of specialization	Digital System	
Qualification details with Class /	UG :- E&TC, First Class	
Grade	PG :- Digital System, First Cla	ass
	PhD :- Pursuing	
Total Experience in Years	Teaching :- 19 Yrs	Research :- Nil
Total Experience in Tears	Industry :- Nil	Others :- Nil
Courses taught (Ay 2022-23)	UG:- MIC, DAL, FOC PG:- NA	
Papers Published in Journals	National :- Nil International :- 06	
Papers Presented in Conferences	National : - 02 International :- 05	
PhD Guide? Give field &	Field :- NA	
University	University :- NA	_
Research Guidance (Completed/Ongoing)	PhDs:-NA	Master Level :- NA
Projects carried out	2	
Patents (Filed/Granted)	Nil	
Professional Membership	IEEE, IETE	
Books Published with details	Book Chapter in VLSI, Communication and Signal Processing eBook ISBN 978-981-99-0973-5 Print ISBN 978-981-99-0972-8	

Name of Teaching Staff	Mrs. Shilpa Swapnil Jagtap	
Date of Birth	29 th May, 1980	
Unique ID		
Designation & Department	Assistant Professor Electronics and Telecommunicat	ion
Area of specialization	Electronics & Telecommunicati	on
Qualification details with Class / Grade	UG :- BE (E&TC) (First Class)	
	PG :- ME (l	E&TC) (First Class)
	PhD :- Pursuing	
Total Experience in Years	Teaching :- 15 years	Research :- NIL
	Industry :- NIL	Others :- NIL
Courses taught	UG:- Data Structures, Object oriented Programming, Power Electronics, Digital Communication, Fundamentals of Java Programming	
	PG:-	
Papers Published in Journals	National :-	International :-02
Papers Presented in Conferences	National : - 03	International :-03
PhD Guide? Give field & University	Field :- NIL	
	University :- NIL	
Research Guidance	PhDs : - NIL	Master Level :- NIL
Projects carried out	Three	
Patents	NIL	
Professional Membership	IETE, IEEE	
Books Published with details	NIL	

Name of Teaching Staff	Mrs.Shailaja Sandip Yadav	
Date of Birth	14/04/1980	
Unique ID		
Designation & Department	Assistant Professor, E&TC	
Area of specialization	Speech Processing	
Qualification details with Class / Grade	Class: First C	ecommunication (E&TC) lass with Distinction
		Digital System s: First Class
	PhD: Pursuing- Electron	ics & Telecommunication
Total Experience in Years	Teaching :- 16 years	Research :- Nil
	Industry :- Nil	Others :- Nil
Courses taught	UG:- Artificial Intelligence(AI), Robotics, Radiation & Microwave Techniques (RMT), Electrical & Electronics Engg. (EEE), Object Oriented Programming	
	PG:-	
Papers Published in Journals	National :	International :- 04
Papers Presented in Conferences	National :	International :- 02
PhD Guide? Give field & University	Field :	
	University :	
Research Guidance	PhDs :	Master Level :
Projects carried out		
Patents		
Professional Membership		
Books Published with details		

Name of Teaching Staff	Mr. Yogesh R.Shirke	
Date of Birth	13/06/1986	
Unique ID	To be filled by Dept coordinator	
Designation & Department	Assistant Professor E&TC Dept	V
Area of specialization	Communication Network	V
Qualification details with Class / Grade		First Class
Graue	PG :- E&TC: Comn Class	nunication Network : First Class
	PhD :	
Total Experience in Years	Teaching :- 10 years	Research :- Nil
	Industry :- Nil	Others :- Nil
Courses taught (Ay 2022-23)	UG:- Database Management, Data Mining, Mobile Computing PG:-	
Papers Published in Journals	National: 00	International :- 06
Papers Presented in Conferences	National :- 00	International :- 01
PhD Guide? Give field &	Field :-	
University	University :	
Research Guidance (Completed/Ongoing)	PhDs:	Master Level :
Projects carried out	_	
Patents (Filed/Granted)	02 filed	
Professional Membership		-
Books Published with details	_	

	Prashant Titare	
Name of Teaching Staff		
Date of Birth	To be filled by Dept coordinator Assistant Professor	
Unique ID		
Designation & Department		
Area of specialization	VLSI Design & Embedded Sys	tem
Qualification details with Class /	UG:- E&TC, First class with distinction	
Grade	PG:- VLSI Design, First class	with distinction
	PhD:- Pursuing	
Total Experience in Years	Teaching :- 9 Research :- 0	
	Industry :- 0	Others :-0
G 1. (4. 2022.22)	UG:- VLSI, MiniProject, IoT, AVE, PM	
Courses taught (Ay 2022-23)	PG:- NA	
Papers Published in Journals	National :- 1	International :- 10
Papers Presented in Conferences	National : - 0	International :- 2
PhD Guide? Give field & University	Field :- NA	
University	University :- NA	
Research Guidance (Completed/Ongoing)	PhDs:-NA	Master Level :- NA
Projects carried out	3	
Patents (Filed/Granted)	Filed: 1	
Professional Membership	IEEE	
Books Published with details	NA	

Name of Teaching Staff	Mr. Sagar Bhavsar	
Date of Birth	03/06/1987	
Unique ID	To be filled by Dept coordinator	
Designation & Department	Assistant Professor E&TC Dept	
Area of specialization	Digital Communication	
Qualification details with Class / Grade	UG : Electronics & Telecommunication Class: First Class	
	PG :- Digital C Class	: First Class
	PhD :	
Total Experience in Years	Teaching :- 13 years	Research :- Nil
	Industry :- 1 Years	Others :- Nil
Courses taught (Ay 2022-23)	UG:- Database Management, Data Mining, Mobile Computing PG:-	
Papers Published in Journals	National: 01	International :- 02
Papers Presented in Conferences	National : - 03	International :- 01
PhD Guide? Give field &	Field :-	
University	University :	
Research Guidance (Completed/Ongoing)	PhDs:	Master Level :
Projects carried out	_	
Patents (Filed/Granted)	_	
Professional Membership	IAENG	
Books Published with details	_	

	T	
Name of Teaching Staff	Prabhu Raddy	
Date of Birth	01/08/1987	
Unique ID		
Designation & Department	Assistant Professor, E & TC	
Area of specialization	Wireless Communication, Mobile Ne	tworks
Qualification details with Class / Grade	UG :-E	E & CE
	PG :-Digital C	ommunication
	PhD :-Pursuing	
Total Experience in Years	Teaching :-8 years, 8 months	Research :- 4 years
	Industry :-1 year	Others :-
Courses taught	UG:- Machine Learning, Signals and Systems, Wireless Networks, Employability skills and Miniproject, Digital Communication, Basic Electronics	
	PG	;
Papers Published in Journals	National :-Nil	International :-5
Papers Presented in Conferences	National : - Nil	International :-2
PhD Guide? Give field & University	Field :	
	University :	
Research Guidance	PhDs:	Master Level :
Projects carried out	04	
Patents	02(Published), 1 under review	
Professional Membership	IEEE	
Books Published with details	Nil	

Name of Teaching Staff Date of Birth 20/05/1986			
Unique ID To be filled by Dept coordinator Assistant Professor E&TC Dept VLSI and ES UG : Electronics & Telecommunication Class: First Class PG :- VLSI and ES Class: First Class with distinction PhD :- Pursuing from SPPU Total Experience in Years Teaching :- 6 years Research :- Nil Courses taught (Ay 2022-23) UG:- Basic Electronics Engineering PG:- Papers Published in Journals PhD Guide? Give field & University Research Guidance (Completed/Ongoing) Research Guidance (Completed/Ongoing) Patents (Filed/Granted) Professional Membership Possional Membership To be filled by Dept coordinator Assistant Professor E&TC Dept VLSI and ES Class: First Class PG :-	Name of Teaching Staff	Ms. Swati Subhash Jadhav	
Designation & Department Assistant Professor E&TC Dept VLSI and ES Qualification details with Class / Grade UG : Electronics & Telecommunication Class: First Class PG :- VLSI and ES Class: First Class with distinction PhD :- Pursuing from SPPU Total Experience in Years Teaching :- 6 years Research :- Nil Industry :- Nil Courses taught (Ay 2022-23) UG:- Basic Electronics Engineering PG:- Papers Published in Journals National : 00 International :- 02 Papers Presented in Conferences National :- 01 International :- 03 PhD Guide? Give field & University Field :- AI University :- SPPU Research Guidance (Completed/Ongoing) PhDs :- Master Level :- Professional Membership Professional Membership Professional Membership IETE	Date of Birth	20/05/1986	
Area of specialization Qualification details with Class / Grade UG : Electronics & Telecommunication Class: First Class PG :- VLSI and ES Class: First Class with distinction PhD :- Pursuing from SPPU Total Experience in Years Teaching :- 6 years Teaching :- 6 years Research :- Nil Courses taught (Ay 2022-23) UG:- Basic Electronics Engineering PG:- Papers Published in Journals National : 00 International :- 02 Papers Presented in Conferences National :- 01 International :- 03 PhD Guide? Give field & University Field :- AI University :- SPPU Research Guidance (Completed/Ongoing) PhDs :- Master Level :- Projects carried out Patents (Filed/Granted) Professional Membership IETE	Unique ID	To be filled by Dept coordinate	or
Qualification details with Class / Grade UG : Electronics & Telecommunication Class: First Class	Designation & Department	Assistant Professor E&TC Dep	ot
Class: First Class PG:- VLSI and ES Class: First Class with distinction PhD:- Pursuing from SPPU Total Experience in Years Teaching:- 6 years Teaching:- 6 years Research:- Nil Industry:- Nil Others:- Nil Courses taught (Ay 2022-23) UG:- Basic Electronics Engineering PG:- Papers Published in Journals National: 00 International:- 02 Papers Presented in Conferences National:- 01 International:- 03 PhD Guide? Give field & University Field:- AI University:- SPPU Research Guidance (Completed/Ongoing) PhDs: Master Level: Projects carried out Patents (Filed/Granted) Professional Membership IETE	Area of specialization	VLSI and ES	
PG:- VLSI and ES Class: First Class with distinction PhD:- Pursuing from SPPU Total Experience in Years Teaching:- 6 years Research:- Nil Industry:- Nil Others:- Nil Courses taught (Ay 2022-23) UG:- Basic Electronics Engineering PG:- Papers Published in Journals National: 00 International:- 02 Papers Presented in Conferences National: - 01 International:- 03 PhD Guide? Give field & University Field:- Al University:- SPPU Research Guidance (Completed/Ongoing) PhDs: Projects carried out Patents (Filed/Granted) Professional Membership IETE	Qualification details with Class / Grade	UG : Electronics &	Telecommunication
Class: First Class with distinction PhD:- Pursuing from SPPU Total Experience in Years Teaching:- 6 years Research:- Nil Industry:- Nil Others:- Nil Courses taught (Ay 2022-23) UG:- Basic Electronics Engineering PG:- Papers Published in Journals National: 00 International:- 02 Papers Presented in Conferences National: - 01 International:- 03 PhD Guide? Give field & University Field:- Al University:- SPPU Research Guidance (Completed/Ongoing) PhDs: Projects carried out Patents (Filed/Granted) Professional Membership IETE		Class	s: First Class
PhD:- Pursuing from SPPU Total Experience in Years Teaching :- 6 years Research :- Nil Industry :- Nil Courses taught (Ay 2022-23) UG:- Basic Electronics Engineering PG:- Papers Published in Journals National : 00 International :- 02 Papers Presented in Conferences National :- 01 International :- 03 PhD Guide? Give field & University Field :- AI University :- SPPU Research Guidance (Completed/Ongoing) PhDs: Projects carried out Patents (Filed/Granted) Professional Membership IETE		PG :- VI	LSI and ES
Total Experience in Years Teaching :- 6 years Research :- Nil Others :- Nil Courses taught (Ay 2022-23) Papers Published in Journals Papers Presented in Conferences PhD Guide? Give field & University Research Guidance (Completed/Ongoing) PhDs :- Projects carried out Patents (Filed/Granted) Professional Membership Teaching :- 6 years Research :- Nil Others :- Nil International :- 02 International :- 03 PhD Guide? Give field & University Field :- AI University :- SPPU Master Level : Patents (Filed/Granted) Professional Membership IETE		Class: First (Class with distinction
Teaching :- 6 years Research :- Nil Industry :- Nil Courses taught (Ay 2022-23) UG:- Basic Electronics Engineering PG:- Papers Published in Journals National : 00 International :- 02 Papers Presented in Conferences National :- 01 International :- 03 PhD Guide? Give field & University Field :- AI University :- SPPU Research Guidance (Completed/Ongoing) PhDs : Master Level : Projects carried out Patents (Filed/Granted) Professional Membership IETE		PhD :- Pursuing from SPPU	
Industry :- Nil Others :- Nil Courses taught (Ay 2022-23) Papers Published in Journals Papers Presented in Conferences PhD Guide? Give field & University Research Guidance (Completed/Ongoing) PhDs :- Projects carried out Patents (Filed/Granted) Professional Membership Industry :- Nil Others :- Nil PG:- Passic Electronics Engineering PG:- National :- 02 International :- 03 International :- 03 Field :- AI University :- SPPU Master Level :- Patents (Filed/Granted) Professional Membership	Total Experience in Years		
Courses taught (Ay 2022-23) UG:- Basic Electronics Engineering PG:- Papers Published in Journals Papers Presented in Conferences National: 00 International: 02 National: - 01 International: - 03 PhD Guide? Give field & University Field: - AI University: - SPPU Research Guidance (Completed/Ongoing) PhDs: Master Level: Projects carried out Patents (Filed/Granted) Professional Membership IETE		Teaching :- 6 years	Research :- Nil
Papers Published in Journals Papers Presented in Conferences PhD Guide? Give field & University Research Guidance (Completed/Ongoing) PhDs: Projects carried out Patents (Filed/Granted) Professional Membership Projects Carried out Professional Membership Projects Projects Carried out Professional Membership Projects Carried Out Projects Carried Out Professional Membership Projects Carried Out Projects Carried Out Professional Membership		Industry :- Nil	Others :- Nil
Papers Published in Journals Papers Presented in Conferences National: 00 International: 02 PhD Guide? Give field & University Field: AI University: SPPU Research Guidance (Completed/Ongoing) PhDs: Projects carried out Patents (Filed/Granted) Professional Membership IETE	Courses taught (Ay 2022-23)	UG:- Basic Elect	ronics Engineering
Papers Presented in Conferences PhD Guide? Give field & University Field:- AI University:- SPPU Research Guidance (Completed/Ongoing) PhDs: Master Level: Projects carried out Patents (Filed/Granted) Professional Membership IETE		P	G:-
PhD Guide? Give field & University Field:- AI University:- SPPU Research Guidance (Completed/Ongoing) PhDs: Master Level: Projects carried out Patents (Filed/Granted) Professional Membership IETE	-		
Research Guidance (Completed/Ongoing) PhDs: Master Level: Projects carried out Patents (Filed/Granted) Professional Membership Pride:- AI University:- SPPU Master Level: PhDs : Master Level: IETE		National : - 01	International :- 03
Research Guidance (Completed/Ongoing) PhDs: Master Level: Projects carried out Patents (Filed/Granted) Professional Membership IETE	PhD Guide? Give field & University	Field :- AI	
PhDs : Master Level : Master Level : Projects carried out Patents (Filed/Granted) Professional Membership IETE		University :- SPPU	
Patents (Filed/Granted) Professional Membership IETE	Research Guidance (Completed/Ongoing)	PhDs :	Master Level :
Professional Membership IETE	Projects carried out		_
Professional Membership IETE	Patents (Filed/Granted)	_	
		 IETE	
	•		_

	T	
Name of Teaching Staff	Mr. Vivekanand B. Shere	
Date of Birth	10/06/1969	
Unique ID		
Designation & Department	Assistant Professor, E & TC	
Area of specialization	Power Electronics	
Qualification details with Class / Grade	UG :- BE (Electr	onics) (First Class)
	PG :- M.Tech.(Power Electroni	cs) (First Class with Distinction)
Total Experience in Years	Teaching :- 26 Years	Research :- Nil
	Industry :- 02 Years	Others :- Nil
Courses taught		devices & Circuits, Integrated circuits, of Things.
	PC):
Papers Published in Journals	National :-00	International :-4
Papers Presented in Conferences	National : - 00	International :-1
PhD Guide? Give field & University	Field :	
	University :	
Research Guidance	PhDs:	Master Level :
Projects carried out	Consultancy projects: 2010 to 2020 02 (Zeal College) 2021 to 2023 02 (DYPCOE)	
Patents	00	
Professional Membership		
Books Published with details	1	Nil

Name of Teaching Staff	Dipalie Pujari	
Date of Birth	08/10/1988	
Unique ID	To be filled by Dept coordinato	r
Designation & Department	Assistant Professor	
Area of specialization	Signal Processing	
Qualification details with Class /	UG:-E&TC, First class with di	stinction
Grade	PG:-Signal Processing, First cl	ass with distinction
	PhD:-	
Total Experience in Years	Teaching :-5	Research :-0
	Industry :- 0	Others :-0
Courses taught (Ay 2022-23)	UG:-OOP, MiniProject, DataStructures, Skill Development PG:- NA	
Papers Published in Journals	National :- 0	International :- 5
Papers Presented in Conferences	National : - 1	International :- 2
PhD Guide? Give field &	Field :- NA	
University	University :- NA	
Research Guidance (Completed/Ongoing)	PhDs:-NA	Master Level :- NA
Projects carried out	3	
Patents (Filed/Granted)		
Professional Membership	IETE ISTE	
Books Published with details	NA	

	Mrs. Supriya D. Narwade	
Name of Teaching Staff	Mis. Supriya D. Narwade	
		96
Date of Birth	31/08/1983	
Unique ID		
Designation & Department	Assistant Professor, E & TC	
Area of specialization	Embedded System	
Qualification details with Class / Grade	UG :-Electronics and	Telecommunication
	PG :- M.E. (Electronics),
	PhD :- Ph.D	O. (Pursuing)
Total Experience in Years		
	Teaching :-10 years,	Research :- Nill
	Industry :-4	Others :
Courses taught	UG:- Database M	Ianagement, EEE
	PG	
Papers Published in Journals	National :-01	International :-1
Papers Presented in Conferences	National : - 01	International :-1
PhD Guide? Give field & University	Field :	
	University :	
Research Guidance	PhDs :	Master Level :
Projects carried out	n	il
Patents	00	
Professional Membership		
Research Publication	Journals National	:- 01 International:-1
	Conferences National:	
Books Published with details		
	N	fil

		Mrs.Ramnika Amit Jha	
	Name of Teaching Staff	ivii s. Kaininka Ainit Jiia	
_	Date of Birth	01/03/1985	
	Unique ID	To be filled by Dept coordinate	or O
	Designation & Department	Assistant Professor E&TC Dep	ot
	Area of specialization	Electronics Engineering	
	Qualification details with Class / Grade	UG : Electronics & communication Engineering(ECE) Class: First Class	
			ics Engineering s: First Class
		PhD :	
	Total Experience in Years		
		Teaching :- 11 years	Research :- Nil
		Industry :- 3 Years	Others :- Nil
	Courses taught (Ay 2022-23)	UG:- Basic Electronics Engineering, Electrical Circuit, Industrial Electronics & Electrical Tech., Project Management,	
			G:-
L	Papers Published in Journals	National :	International :- 03
L	Papers Presented in Conferences	National :-	International :- 01
	PhD Guide? Give field & University	Field :-	-
		University :	
	Research Guidance (Completed/Ongoing)	PhDs :	Master Level :
	Projects carried out		_
ŀ	Patents (Filed/Granted)		
ľ	Professional Membership		=
	Books Published with details		-
		l	

Name of Teaching Staff	Mrunali Pant		
Date of Birth	18/04/1986		
Unique ID	To be filled by Dept coordinato	r	
Designation & Department	Assistant Professor Electronics and Telecommunica	ation	
Area of specialization	Electronics Engineering		
Qualification details with Class /	UG:-BE (E& TC) First Class		
Grade	PG:- M-Tech in First Class		
	PhD:-		
Total Experience in Years	Teaching :-6	Research :-1	
	Industry :-	Others :-	
Courses taught (Ay 2022-23)	UG:-Network Security [TE Entc],Control system SE [Entc]		
	PG:-		
Papers Published in Journals	National :-1	International :-	
Papers Presented in Conferences	National : - 4	International :-1	
PhD Guide? Give field &	Field :-		
University	University :-		
Research Guidance (Completed/Ongoing)	PhDs:-	Master Level :-	
Projects carried out			
Patents (Filed/Granted)			
Professional Membership			
Books Published with details			

Name of Teaching Staff	Mrs. Shraddha Vishal Gaikwad	
Date of Birth	25/07/1990	
Unique ID	To be filled by Dept coordinato	r
Designation & Department	Assistant Professor(E&TC)	
Area of specialization	VLSI & Embedded System	##b
Qualification details with Class / Grade	UG :- Electronics & Telecommunication Engineering Class: First class with Distinction PG :- M.E(VLSI & Embedded System)	
	Class: First class with Distinction PhD:-	on
Total Experience in Years	Teaching :- 4 years	Research :-Nil
	Industry :- 1 year	Others :-Nil
Courses taught (Ay 2022-23)	UG:- Basic Electronics PG:-	
Papers Published in Journals	National :-	International :-3
Papers Presented in Conferences	National : - 1	International :-
PhD Guide? Give field &	Field :-	
University	University :-	
Research Guidance (Completed/Ongoing)	PhDs:-	Master Level :-
Projects carried out		
Patents (Filed/Granted)		
Professional Membership		_
Books Published with details		

Name of Teaching Staff	Dr.Pravin Tukaram Nitnawar	re
Date of Birth	12 th June 1972	
Unique ID	1-467691539	
o inque 15	Professor in Mechanical Eng	rg .
Designation & Department	1 Tolessor in Mechanical Eng	65 (1)
Designation & Department	Thermal Engineering	
Area of specialization		
Qualification details with	UG :- B.E Mechanical First Class	
Class / Grade	PG :- M.E Mechanical First (Class
	DID M 1 : 1	
	PhD :- Mechanical	
Total Experience in Years	Teaching :- 26.8 yrs Research :- 03	
	Industry :- 01	Others:-
Courses taught	UG:- IC Engine, Heat Transfer, Refrigeration & Air Conditioning PG:- Advance Fluid Mechanics + Elective (Compressor,	
	Turbine, Jet Propulsion) National : International :- 26	
Papers Published in Journals	i tarronar .	The chartonar . 20
Papers Presented in Conferences	National : - 08	International :- 04
PhD Guide? Give field &	Field:- Mechanical (Intern	nal Combustion Engine)
University	University :- Visvesvaraya National Institute of Technology Nagpur	
Research Guidance	PhDs :	Master Level :- 16
	HCNG Blends for SI Engine	
Projects carried out	0.5	
Patents Patents	05	
1 acms	ISHRAE, SAE, AICTE, HM'	T IWS
Professional Membership	ISTINAE, SAE, AICTE, FIVIT, TWS	
	Journals National:-	International:- 26
Research Publication	Conferences National:-	International:- 02
Books Published with details	Nil	

Name of Teaching Staff	Dr. Kiran Yashwant Shiralkar	
Date of Birth	17-june-1968	
Unique ID		100
Designation & Department	Professor-Mech Dept.	and the second
Area of specialization	PROCESS IMPROVEMENT – TECHNOLOGY AND DEVELOPM MANUFACTURING ENGINEER	MENT NENT
Qualification details with Class / Grade	UG :- First Class	With Distinction
	PG :- First Class	With Distinction
	PhD :- Technology & Development (IIT Bombay)	
Total Experience in Years	Teaching :-23 Yrs.	Research :- 12 Yrs.
	Industry :- 10 Yrs	Others :- 33 Yrs
Courses taught (Ay 2022-23)	UG:- ENGG. MATERIALS & METALURGY , INDUSTRIAL ENGINEERING, MANUFACTURING PROCESSES,ENERGY ENGINEERING	
Papers Published in Journals	PG National :-06	International :-03
Papers Presented in Conferences	National :- Nil	International :- Nil
PhD Guide? Give field & University	Field:- NA	
	Universi	ty :- NA
Research Guidance (Completed/Ongoing)	PhDs:-NA	Master Level :-03
Projects carried out	RGSTC – IIT BOMBAY – 1.2 CR.	
Patents (Filed/Granted)	APPLIED – JOINTLY WITH IIT POWAI – BOMBAY – GROUP PATENT (CAN NOT BE INDIVIDUAL PATENT)	
Professional Membership	CONSULTANCY DEVELOPMENT CELL OF INDIA, RUTAG IIT BOMBAY	
Books Published with details	IN PRO	DCESS

	Dr. Kulkarni Vinay Arun.	
Name of Teaching Staff	,	
Date of Birth	23/8/1978	1001
Unique ID	1-455279915	25
Designation & Department	Associate Professor	
Area of specialization	Metrology and measuremen	nt ent
	UG :- B. E (Pro	duction)- with FCD.
Qualification details with Class / Grade		
	PG:- M. Tech (Producti	ion Management)- with FCD
	PhD :- Production as	nd Industrial Engineering
	Teaching:- 20 Years	Research :- 2
Total Experience in Years	S	
	Industry :- 2 years	Others :-
	UG:-Machining Science and Technology, Surface Engineering	
Courses taught	PG:- Advanced Joining Processes, Research Methodology	
	National :- 6	International:-7
Papers Published in Journals		
	National : - 7	International :- 4
Papers Presented in Conferences		
NID Co. 1 2 C. C. 11 6 II	Field :- Metrolo	gy and Measurement
PhD Guide? Give field & University	77.	
	University :- Savitrit	pai Phule Pune University
	PhDs : - 6	Master Level :-04
Research Guidance	11125.	Master Bever. 91
		06
Projects carried out		
Patents	04	
Professional Membership	ISTE, QCFI	
Books Published with details	Metrology and Measurement Quality Control	
		-

Name of Teaching Staff	Dr. Tapobrata Dey	
Date of Birth	09.10.1980	
Unique ID	1-2489530142	
Designation & Department	Associate Professor & Mechanic	eal Engg
Area of specialization	CFD, Energy, Materials, The	ermal
Qualification details with Class / Grade	UG :- B. E. (Mechanical En	gineering) in Utkal University
	PG :- M. Tech (Materials E	ngineering) in IIEST, Shibpur
	PhD :- PhD	in IIT Bombay
Total Experience in Years	Teaching :- 9 Yrs	Research :- 7.5 Yrs
	Industry :- Nil	Others :- Nil
Courses taught	UG:- Computational Fluid Dynamics ,Thermodynamics , Fluid Mechanic , Turbo Machines, Heat & Mass Transfer	
	PG:- Air-conditioning Technology, Computational Fluid Dynamics , Research Methodology	
Papers Published in Journals	National :- Nil	International :- 53
Papers Presented in Conferences	National : - 14	International :- 30
PhD Guide? Give field & University	Field :- Mecha	nical Engineering
·	University :- Visvesvaray	va Technological University
Research Guidance	PhDs : - Nil	Master Level :- 29
Projects carried out	Nil	
Patents	13	
Professional Membership	05 (IEI, ASHARE,IEANG)	
Books Published with details	R.N. Basu, Tapobrata Dey, P. C. Ghosh, M. Bose, Arjun Dey and Anoop K. Mukhopadhyay, Nano indentation of Brittle Solids; Chapter 30: Nano indentation behavior of anode- supported solid oxide fuel cell, pp. 235-243, published in 2017 by CRC Press Inc., USA.	

	C1 ' 77'' ' TEL 1	
Name of Teaching Staff	Shyamsing Vijaysing Thaku	ır 📗
Name of Teaching Staff	22/02/1001	Same of the same o
Date of Birth	23/03/1991	Carried Control
	1-2935608416	
Unique ID		East
Designation & Department	Assistant Professor, Mechanical	V V
Area of specialization	Thermal Power Engineering	
Qualification details with Class / Grade	UG :-BE in Mech	anical Engg. with FCD
	PG:- M. Tech in Ther	mal Power Engg. With FCD
	PhD :- Defended successfully on	1.7.2022 and awarded with degree on
	17th	Feb 2023.
Total Experience in Years	Teaching :- 7.9 Years	Research :-Nil
	Industry :-Nil	Others :-Nil
	UG:- Thermodynamics, Energy Engineering,	
Courses taught		G:- Nil
	National :- 02	International :- 05
Papers Published in Journals		
Papers Presented in Conferences	National : - 02	International :- 03
	Field:- Thermal Engg.	
PhD Guide? Give field & University		
	University :- North Ma	harashtra University, Jalgaon
	PhDs : -Nil	Master Level :-Nil
Research Guidance	THDS: FINE	Waster Level Wil
Projects carried out	Nil	
Patents	03 (published)	
Professional Membership	ISTE, IEI	
1	Nil	
Books Published with details		

	Arun Kumar Battu	
Name of Teaching Staff		
Date of Birth	14-04-1986	
Unique ID	AK01050006	6
	Assistant Professor,	
Designation & Department	Mechanical Engg	
Area of specialization	Design	
Qualification details with Class / Grade	UG :- B. Tech. Med	chanical (First Class)
	PG :- M. Tech Mechanical	(First Class with Distinction)
	PhC):-No
Total Experience in Years	Teaching :- 13 Yrs	Research :- Nil
2. Priono in 1 sais	Industry :- Nil	Others :- Nil
	industry . Tvii	oulers . Tvii
	UG:- Solid Mechanics, Strength of Materials, Manufacturing Processes	
Courses taught		ded Engineering
	PG:- MSMBM	
D D 11:1 1: 1	National :-03	International :-10
Papers Published in Journals	National : -01	International :-02
Papers Presented in Conferences	National : -01	international :-02
Tapers Tresented in Conferences	Field	:- NA
PhD Guide? Give field & University		
	Univers	sity :- NA
	PhDs : - NA	Master Level :- 06
Research Guidance	11103. 144	Master Level . 00
	Nil	
Projects carried out	INII	
3	01	
Patents		
Due faccional Manulantin	SAE, IHMT, IWS	
Professional Membership	Nil	
Books Published with details	1	

Name of Teaching	Staff Mr. V. W. Bembrekar	
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Date of Birth	26/01/1983		
Unique ID	1-2188945895		
Designation & Department	Assistant Prof. Mechanical Engg		
Area of specialization	Manufacturing (MPE)	Manufacturing (MPE)	
Qualification details with	UG :- B.E (Mech) First	UG :- B.E (Mech) First Class With Distinction	
Class / Grade	PG:- M.E (Mech) First	Class	
	PhD :- Pursuing		
Total Experience in Years	Teaching :-14.2	Research :-	
	Industry :-01	Others :-	
Courses taught	UG:- CAD/CAM & Automation ,Strength of Material ,Numerical Methods and Optimization ,Computer integrated Manufacturing, NSM ,ASA and Industrial Engineering PG:-		
Papers Published in Journals	National :-	International :-07	
Papers Presented in Conferences	National : - 03	International :-04	
PhD Guide? Give field &	Field :- Nil		
University	University :- NA		
Research Guidance	PhDs : - Nil	Master Level :- Nil	
Projects carried out	19	19	
Patents	01	01	
Professional Membership	The Indian Institution of	The Indian Institution of Engineers	
Books Published with details			

Name of Teaching Staff	Mrs. Swati K Dhamale	
Date of Birth	06/08/1981	ele.
Unique ID	1-467955647	
Designation & Department	Assistant Professor Mechanical Engineering	
Area of specialization	Design, Bio-Materials	
Qualification details with Class /	UG :- BE (Prod) 68.53 %, First	t Class with Distinction
Grade	PG:- ME (Mechanical Design	Engg) First Class
	PhD :- Pursuing	
Total Experience in Years	Teaching :- 14 Years	Research :- Nil
	Industry :- 05 Years	Others :- Nil
Courses taught (Ay 2022-23)	UG:- Design of Machine Element, Design of Transmission System	
	PG:- NA	
Papers Published in Journals	National :- Nil	International :-12
Papers Presented in Conferences	National : - 02	International :-05
PhD Guide? Give field &	Field:- Nil	
University	University :- Nil	
Research Guidance (Completed/Ongoing)	PhDs:-Nil	Master Level :- Nil
Projects carried out	Synthesis of Bio Material, Optimization of coil car Assembly, Design and Fabrication of Eco-friendly Vehicle for Physically Handicapped Person, Design of Unmanned Ground Vehicle	
Patents (Filed/Granted)	Integration Of Mine Detection, Cantilever Mechanism, Arms And Ammunition For Unmanned Ground Vehicle	
Professional Membership	IWS,ISHMT	
Books Published with details	Nil	

Name of Teaching Staff	Vaibhav Vitthal Phule	
Date of Birth	10/09/1990	
Unique ID	1-2489491244	
Designation & Department	Asst. Prof. & Mechanical	
Area of specialization	Production	
Qualification details with Class/ Grade	UG :-BE Mechanical w	vith First Class Distinction
		l- Production with First Class tinction
Total Experience in Years	Teaching :-08 yrs 9 month	Research :-00
	Industry :-00	Others :-00
Courses taught	UG:-Artificial Intelligence and machine learning, Manufacturing Processes-I and II, Numerical Methods and optimization, Solid Modeling and Drafting Basic Mechanical Engineering,	
	PG:Research Methodology, Elective -I	
Papers Published in Journals	National :-	International :-08
Papers Presented in Conferences	National : - 01	International :-02
PhD Guide? Give field & University	Field :-	
	Univ	rersity:-
Research Guidance	PhDs:-00	Master Level :-00
Projects carried out	04	
Patents	00	
Professional Membership	QCFI	
	Journals: National	
Research Publication	Conferences National:-	01 International:-02

Name of Teaching Staff	Mr. Vivek Vitthalrao Diware	
Date of Birth	15/09/1985	
Unique ID		
Designation & Department	Asst. Professor, Mechanical En	agg
Area of specialization	Mechanical Engg. Design	W
Qualification details with Class /Grade	UG :- BE (Mechani	ical) 2009/ First Class
	PG :- M. Tech (Mechanic	eal Design) 2013/First Class
	PhD	:- NA
Total Experience in Years	Teaching :- 8.5 Yrs	Research :- NA
	Industry :- 2 Yrs	Others :- NA
Courses tought	UG:- 1) Design of Machine Elements I	
Courses taught	Dynamics of Machine Mechanical System Design	
	PG:- NA	
Papers Published in Journals	National :- Nil	International :- 08
Papers Presented inConferences	National :- Nil	International :- 01
PhD Guide? Give field &University	Field	:- NA
	University :- NA	
Research Guidance	PhDs :- NA	Master Level :- NA
Projects carried out	2	
Patents	Duel Fuel Brooder for Poultry Farm (201821029597)	
Professional Membership	SAE, CII (Confederation of Indian Industry)	
Books Published with details	Nil	

	MrVikram Kulkarni	
Name of Teaching Staff		
Date of Birth	15/07/1988	
Unique ID	1-2489491571	
Designation & Department	Asst. Professor in Mechanica	
Area of specialization	Design Engineering	
Qualification details with Class /Grade	UG :- 65.75	5 First Class
	PG :- 70.29 First Cl	ass with Distinction
	PhD :- I	Pursuing
Total Experience in Years	Teaching :- 7.1	Research :-NIL
	Industry :-NIL	Others :-NIL
Courses taught	UG:- Power plant Engineering, Mechatronics, Energy Audit Management. Energy Engineering, Hydraulic and Pneumatics	
	PG:- NA	
Papers Published in Journals	National :- 01	International :- 8
Papers Presented in Conferences	National : - 3	International :- 4
	Fiel	ld :-
PhD Guide? Give field & University		
	Unive	rsity :-
Research Guidance	PhDs :-	Master Level :-
Projects carried out	6	
Patents	4	4
Professional Membership	SAEINDIA, IRED, I A Engineers	
Books Published with details	N	IL

	Dr RachitRoshan	
Name of Teaching Staff		
	08/11/1991	
Date of Birth		
Unique ID	1-3358902389	
Designation & Department	Assistant Professor ,Mechanical	Engg.
Area of specialization	Thermal Engineering	
Qualification details with Class/Grade	UG:-BE in Mechanical Er	ngg. First class with distinction
	PG:-M.Techin Thermal Engin	neering First class with distinction
	PhD:- PhD in Mechani	ical Engineering First Class
Total Experience in Years	Teaching:-6 Years9months	Research:-Nil
	Industry:-Nil	Others:-Nil
	UG:-Engineering Graphics ,Applied Thermodynamics,	
Courses taught	PG:-Nil	
Papers Published in Journals	National:- 01	International:-06
Papers Presented in Conferences	National:-01	International:- 02
PhD Guide ?Give field & University	Fie	eld:- Nil
	Unive	ersity:- NA
Research Guidance	PhDs:-Nil	MasterLevel:-Nil
Projects carried out	Nil	
Patents	Nil	
Professional Membership	IEI	
Books Published with details		Nil

Name of Teaching Staff	Mr. Vinod B. Hiwase	
Date of Birth	21/10/1992	
Unique ID	To be filled by Dept coordinat	tor
Designation & Department	Asst. Professor & Mechanical Engg.	Dept.
Area of specialization	Design	
Qualification details with Class / Grade	UG :- B. Tech. Mec	chanical (First Class)
	PG :- M. Tech Mechanical ((First Class with Distinction)
		`
	PhD : F	Pursuing
Total Experience in Years		
1	m 1: 7	D 1
	Teaching :-7 Research :-	
	Industry : 1	Others :-
Courses taught (Ay 2022-23)	UG:- Solid Mechanics & C	omputer Aided Engineering
	PG:- write full name of co	ourses taught for AY 22-23
Papers Published in Journals	National :-1	International :-5
Papers Presented in Conferences	National : -	International :-
PhD Guide? Give field & University	Field :- M	1echanical
	University :- JJ	TU, Rajashthan
Research Guidance (Completed/Ongoing)	PhDs : - Ongoing	Master Level :- Done
Projects carried out		1
Patents (Filed/Granted)	Augumented Reality Tool	
Professional Membership	SAE INDIA & ASM INTERNATIONAL	
Books Published with details	Additive Manufacturing-I	SBN No. 9789354517730,
	Modern Machining Process-ISBN No. 9789395951005, Renewable Energy	
	Sources and Fundamental of Automotive Design-ISBN No. ISBN No.	
	9789354519307	

Name of Teaching Staff	Mr.Omkar Suresh Gaikwad	
Date of Birth	09 th May 1998	
Unique ID	To be filled by Dept coordinato	r
Designation & Department	Assistant Professor , Mechanical department.	
Area of specialization	Design	
Qualification details with Class / Grade	UG :- Mechanical Engg (First	Class with Distinction)
Grade	PG :- Design (First Class with	Distinction)
	PhD :- NA	
Total Experience in Years	Teaching :- 2 yrs Research :- 0	
	Industry :- 3 Months	Others :- NA
Courses taught (Ay 2022-23)	UG:- Solid Modeling and Drafting , Fluid Mechanics PG:- NA	
Papers Published in Journals	National :-2	International :- 0
Papers Presented in Conferences	National : - 0	International :- 0
PhD Guide? Give field &	Field :-	
University	University:-	
Research Guidance (Completed/Ongoing)	PhDs:-	Master Level :-
Projects carried out		
Patents (Filed/Granted)		
Professional Membership		
Books Published with details		

Name of Teaching Staff	Sagar Wangdare		
Date of Birth	09/06/1992		
Unique ID	1-9483969399		
•	Assistant Professor		
Designation & Department	Mechanical Engineering		
Area of specialization	Heat Power		
Qualification details with Class / Grade	UG :- BE Mec	hanical [67.18 %]	
	PG:- M. Tech (Heat Pov	wer) with FCD with 8.1 CPI	
	P	hD :-	
Total Experience in Years	Teaching :- 05 Years 8 Months	Research : Nil	
	Industry :- 2.0 Month	Others :	
	UG:- HT, RAC, Power Engg, SME, EG, PPE		
Courses taught	PG:- Nil		
Papers Published in Journals	National :- 01	International :- Nil	
Papers Presented in Conferences	National : 02	International : Nil	
PhD Guide? Give field & University	Field :- Nil		
	Univer	rsity :- Nil	
Research Guidance	PhDs : - Nil	Master Level :- Nil	
Projects carried out	- Nil		
Patents	Nil		
Professional Membership	Nil		
Research Publication	Journals National:- Nil International:- Nil Conferences National:- Nil International:- Nil		
Books Published with details		al:- Nil International:- Nil Nil	
Dooks rublished with details		INII	

Name of Teaching Staff Date of Birth Unique ID 1-9483969615 Assistant Professor Mech Department Metallurgy and Material Science Metallurgy and Material Science UG:-BE Mechanical PG:-M.Tech (Material Science) PhD:- Total Experience in Years Teaching:-01 Years Industry:-2.5 years Others: UG:-Engg Graphics, EMM, MP PG:-Nil Papers Published in Journals National:-Nil Papers Presented in Conferences PhD Guide? Give field & University Professional Membership Books Published with details		M- Dh	
Date of Birth Unique ID	Name of Touching Staff	Ms Bhagyashree Kole	
Date of Birth Unique ID Unique ID Unique ID Assistant Professor Mech Department Metallurgy and Material Science UG :- BE Mechanical PG :- M.Tech (Material Science) PhD :- Total Experience in Years Teaching :- 01 Years Industry :- 2.5 years Others : UG:- Engg Graphics, EMM, MP Courses taught PG :- Nil National :- Nil Papers Published in Journals National :- Nil Papers Presented in Conferences PhD Guide? Give field & University Research Guidance Professional Membership Professional Membership	Name of Teaching Staff	25/00/1001	
Unique ID 1-9483969615	Data of Divide	25/09/1991	
Assistant Professor Mech Department Metallurgy and Material Science UG :- BE Mechanical UG :- BE Mechanical UG :- BE Mechanical UG :- BE Mechanical PG :- M.Tech (Material Science) PhD :- Total Experience in Years Teaching :- 01 Years		1.0492060615	
Designation & Department Metallurgy and Material Science	Unique ID		
Area of specialization Qualification details with Class /Grade PG:- M.Tech (Material Science) PhD:- Total Experience in Years Teaching:- 01 Years Industry:- 2.5 years Others: UG:- Engg Graphics, EMM, MP Courses taught Papers Published in Journals Papers Presented in Conferences PhD Guide? Give field & University PhD Guide? Give field & University PhDs:- Nil	Designation & Department	_	
Qualification details with Class /Grade PG:-M.Tech (Material Science) PhD:- Total Experience in Years Teaching:-01 Years Research: Nil Industry:-2.5 years Others: UG:- Engg Graphics, EMM, MP Courses taught Papers Published in Journals National:-Nil Papers Presented in Conferences PhD Guide? Give field & University Teaching:-01 Years UG:- Engg Graphics, EMM, MP Pig:-Nil National:-Nil International:-Nil International:-Nil PhD Guide? Give field & University University:-Nil PhDs:-Nil PhDs:-Nil Master Level:-Nil Projects carried out Nil Patents Nil Professional Membership	Area of specialization		
Total Experience in Years Teaching:- 01 Years Research: Nil Industry:- 2.5 years Others: UG:- Engg Graphics, EMM, MP PG:- Nil National:- Nil Papers Published in Journals National: Nil Papers Presented in Conferences PhD Guide? Give field & University PhD Guide? Give field & University PhDs:- Nil Research Guidance PhDs:- Nil Projects carried out Nil Patents Professional Membership	Qualification details with Class /Grade	UG :- BE	Mechanical
Total Experience in Years Teaching :- 01 Years Research : Nil Industry :- 2.5 years Others : UG:- Engg Graphics, EMM, MP Courses taught PG:- Nil National :- Nil International :- Nil Papers Published in Journals National : Nil Papers Presented in Conferences PhD Guide? Give field & University University :- Nil Projects carried out Professional Membership Research : Nil International		PG :- M.Tech (N	Material Science)
Industry:- 2.5 years Others: UG:- Engg Graphics, EMM, MP PG:- Nil National:- Nil International:- Nil Papers Published in Journals National: Nil International: Nil Papers Presented in Conferences Field:- Nil PhD Guide? Give field & University University:- Nil PhDs:- Nil Master Level:- Nil Projects carried out Nil Patents Nil Professional Membership		Ph	D :-
Industry:- 2.5 years Others: UG:- Engg Graphics, EMM, MP PG:- Nil National:- Nil International:- Nil Papers Published in Journals National: Nil International: Nil Papers Presented in Conferences Field:- Nil PhD Guide? Give field & University University:- Nil PhDs:- Nil Master Level:- Nil Projects carried out Nil Patents Nil Professional Membership	Total Experience in Years	Teaching :- 01 Years	Research : Nil
UG:- Engg Graphics, EMM, MP PG:- Nil National :- Nil International :- Nil Papers Published in Journals National : Nil International :- Nil Papers Presented in Conferences PhD Guide? Give field & University University :- Nil PhDs :- Nil Master Level :- Nil Projects carried out Nil Patents Nil Professional Membership	1	_	
Courses taught PG:- Nil National :- Nil International :- Nil Papers Published in Journals National :- Nil International :- Nil Papers Presented in Conferences Field :- Nil PhD Guide? Give field & University University :- Nil Research Guidance PhDs:- Nil Projects carried out Nil Patents Nil Professional Membership		Industry :- 2.5 years	Others :
Courses taught PG:- Nil National :- Nil International :- Nil Papers Published in Journals National :- Nil International :- Nil Papers Presented in Conferences Field :- Nil PhD Guide? Give field & University University :- Nil Research Guidance PhDs:- Nil Projects carried out Nil Patents Nil Professional Membership		UG:- Engg Graphics, EMM, MP	
Papers Published in Journals National: Nil International: Nil Papers Presented in Conferences Field:-Nil PhD Guide? Give field & University University:- Nil PhDs:-Nil Master Level:- Nil Projects carried out Nil Patents Nil Professional Membership	Courses taught		
Papers Presented in Conferences PhD Guide? Give field & University University:- Nil PhDs:-Nil PhDs:-Nil Master Level:-Nil Projects carried out Nil Patents Nil Professional Membership	Papers Published in Journals	National :- Nil	International :- Nil
PhD Guide? Give field & University University:- Nil PhDs:-Nil PhDs:-Nil Master Level:- Nil Projects carried out Nil Patents Nil Professional Membership	1	National : Nil	International : Nil
PhD Guide? Give field & University University:- Nil PhDs:- Nil	Papers Presented in Conferences		
University:- Nil PhDs:- Nil Master Level:- Nil Projects carried out Nil Patents Nil Professional Membership		Field	:- Nil
PhDs:-Nil Master Level:-Nil Projects carried out Patents Nil Professional Membership	PhD Guide? Give field & University		
Research Guidance - Nil Projects carried out Nil Patents Nil Professional Membership		Univers	ity :- Nil
Projects carried out Nil Patents Nil Professional Membership	Research Guidance	PhDs :- Nil	Master Level :- Nil
Projects carried out Nil Patents Nil Professional Membership		,	Ni:1
Patents Nil Professional Membership	Projects carried out	- Nıl	
Professional Membership	Patents	Nil	
Books Published with details	Professional Membership	Nil	
	Books Published with details		

Name of Teaching Staff	Utkarsha Kharade	
	01/03/1995	
Date of Birth	4.040004000	
Unique ID	1-9483969292	
	Assistant Professor	
Designation & Department	Mechanical Engineering	
Area of specialization	Heat Power	
Qualification details with Class / Grade	UG :- BE Mecl	hanical with FCD
Quanticulier demine with class of clade	PG :- M.Tech (He	eat Power) with FCD
	PhD :-	Pursuing
Total Experience in Years	Teaching :- 07 Years	Research : Nil
	Industry :- Nil	Others :
	UG:- SME, OR,AT	
Courses taught	PG:- Nil	
	National :- 01	International :- Nil
Papers Published in Journals	-	
Papers Presented in Conferences	National : 01	International : Nil
r apers r resented in Comercines	Field :- Nil	
PhD Guide? Give field & University		
	Univer	sity :- Nil
	PhDs : - Nil	Master Level :- Nil
Research Guidance	TIIDS IVII	Wiaster Level Wil
	-	Nil
Projects carried out		
Patents	Nil	
Professional Membership	1	Nil
Books Published with details	1	Nil

		1
Name of Teaching Staff	Prof. Rishikesh Hanmant Tikv	v
Date of Birth	20/06/1993	000
Unique ID	To be filled by Dept coordinate	or
Designation & Department	Asst. Professor	
Area of specialization	Design	
Qualification details with Class / Grade	UG :-BE- Mec	ch with 1st Class
	PG :- ME- Mech De	esign with Distinction
	DhD · Duroi	ing from HTH
	PhD :- Pursing from JJTU	
Total Experience in Years		
	Teaching :-8	Research :-0
	Industry :-1	Others :-0
Courses taught (Ay 2022-23)	UG:-Turbo machin	ery, Solid mechanics
	PG	:-NA
Papers Published in Journals	National :-1	International :-3
Papers Presented in Conferences	National : - 1	International :-0
PhD Guide? Give field & University	Field :- Materials (Mechanical Engg)	
	University :- JJT University Rajasthan	
Research Guidance (Completed/Ongoing)	PhDs:-NA	Master Level :-NA
Projects carried out		10
Patents (Filed/Granted)	3 patent filed 2 published	
Professional Membership		nil
Books Published with details	3 Books Published with Nirali Publication-1. Additive Manufacturing, 2. Renewble Energy Sourses, 3. Fundamentals of Automobile Engg.	

Name of Teaching Staff	Mrs. M.J.Indhe	
Date of Birth	24 November 1983	
Unique ID	To be filled by Dept coordinator	r
Designation & Department	Assistant Prof. (Mechanical)	
Area of specialization	Heat Power	
Qualification details with Class / Grade	UG :-	61.33
	PG :- 7.5	5 CGPA
	PhD :-	
Total Experience in Years		
	Teaching :-1.5	Research :-Nil
	Industry :- Nil	Others :- Nil
Courses taught (Ay 2022-23)	UG:- Heat & Mass Trans	fer , Artificial Intelligence
	PG:- write full name of co	urses taught for AY 22-23
Papers Published in Journals	National :- 3	International :-
Papers Presented in Conferences	National : 1-	International :-
PhD Guide? Give field & University	Field	:- Nil
	University :- Nil	
Research Guidance (Completed/Ongoing)	PhDs :-Nil	Master Level :-Nil
Projects carried out	Optimization of Rectangular Fin	
Patents (Filed/Granted)	Nil	
Professional Membership	N	il
Books Published with details	Nil	
	N	ïl

Name of Teaching Staff	Dr. Sachin R Jambhale		
Date of Birth	05-08-1974		
Unique ID	To be filled by Dept coordinator	r	
Designation & Department	Asst Prof, Mechanical Enginee	ring	
Area of specialization	Advanced Manufacturing Proce	SS	
Qualification details with Class /	UG:- BE (Mechanical) First Di	ivision	1999
Grade	PG:- MTech (Mechanical) Firs	t Divisi	on 2009
	PhD:-PhD (Mechanical) 2022		
Total Experience in Years	Teaching :-22 Research :-Nil		rch :-Nil
	Industry :- Nil	Others	s :- Nil
Courses taught (Ay 2022-23)	UG:- Modern Machining Processes, Computer Integrated Manufacturing PG:- Mechanical Measurement & Control		
Papers Published in Journals	National:- Nil International:-8		ational :-8
Papers Presented in Conferences	National : - 5	Intern	ational :-3
PhD Guide? Give field &	Field :- NA		
University	University :- NA		
Research Guidance (Completed/Ongoing)	PhDs:-NA	Mast	er Level :-NA
Projects carried out	Completed one NCDPD (Under Ministry of Textiles) funded (Cost 1.8 Lacs) project on Development of ADDA (Metal Frame) used by Zari Zardozi Artisans		
Patents (Filed/Granted)	NA		
Professional Membership	ISTE (Life Member) (LM No 68205), IAENG, UAMAE		
Books Published with details	Nil		

Name of Teaching Staff	Krishnakant Dhanyakumar Mohare		
Date of Birth	21/12/1993		36
Unique ID	To be filled by Dept coordinator		
Designation & Department	Assistant Professor, Mechanical Engg		1/1/2
Area of specialization	Design		
Qualification details with Class / Grade	UG :- BE Mechanical. (F	irst Class \	With Distinction)
	PG :- ME Desi	ign (First	Class)
	PhD :- Nil		
Total Experience in Years			
	Teaching :- 7.5	Research :- Nil	
	Industry :- Nil		Others :- Nil
Courses taught (Ay 2022-23)	UG:- Product Design and Devlopment, Maching Science and Technology, Kinematics of Machinery		
		G:-	
Papers Published in Journals	National :- Nil		International :- 04
Papers Presented in Conferences	National :- Nil		International :- Nil
PhD Guide? Give field & University	Field :	- Nil	
	University :- Nil		
Research Guidance (Completed/Ongoing)	PhDs : - Nil		Master Level :- Nil
Projects carried out	Nil		
Patents (Filed/Granted)	Nil		
Professional Membership	Nil		
Books Published with details	Nil		

Name of Teaching Staff	SUDHAKAR VITTHALRAO GI	IRI
Date of Birth	15/10/1978	
Unique ID	To be filled by Dept coordinator	
Designation & Department	ASSISTANT PROFESSOR MECHANICAL DEPARTMEN	Т
Area of specialization	MECHANICAL – HEAT POWE	ER
Qualification details with Class / Grade	UG :- 65.93% (MECHANICAL	
	PG :- 65.37% (MECHANICAL – HEAT POWER)	
	PhD :- PURSUING	
Total Experience in Years	Teaching :- 15.5	Research :- NIL
	Industry :- 6 MONTHS	Others:-
Courses taught	UG:- SYSTEMS IN MECHANICAL ENGINEERING,HVACR, Thermodynamics, Turbo Machines	
Papers Published in Journals	National :- 02	ial Tribology International :- 01
*	National :- 02 National :-	International :- 01
Papers Presented in Conferences PhD Guide? Give field & University	Nauonai : -	International :- 01
This duide: dive field & onlycisity	Field:- NA	
	University :- NA	
Research Guidance	PhDs:-NA	Master Level :- NA
Projects carried out	NA	
Patents	NA	
Professional Membership	NA	
Books Published with details	NA	

Name of Teaching Staff	Dr. Dipankar Kakati	
Date of Birth	17/09/1989	
Unique ID	To be filled by Dept coordinate	or
Designation & Department	Assistant Professor, Mechanical engin	neering
Area of specialization	Automotive engineering	
Qualification details with Class / Grade	UG :-B.Tech. Me	chanical First class
	PG :-M.Tech. Aut	tomotive First class
	PhD :-Mecha	nicalFirst class
Total Experience in Years	Teaching :-1	Research :-5
	Industry :-NA	Others :-NA
Courses taught (Ay 2022-23)	UG:- Mechatronics, Electrical and hybrid vehicle	
	PG:- NA	
Papers Published in Journals	National :-	International :-16
Papers Presented in Conferences	National : - 02	International :-NA
PhD Guide? Give field & University	Field :- NA	
	Univers	sity :- NA
Research Guidance (Completed/Ongoing)	PhDs:-NA	Master Level :-NA
Projects carried out	N	JA
Patents (Filed/Granted)	N	NA
Professional Membership	The Institution of	f Engineers (India)
Books Published with details	A novel DoE perspective for robust multi-objective optimization in the performance-emission-stability response realms of methanol induced RCCI profiles of an existing diesel engine	
	Book name - Greener and Scalable E-fuels for Decarbonization of Transport"	
	Editors- Prof. Avinash Kuma	r Agarwal and Hardikk Valera

Name of Teaching Staff	VISHAL PRABHAKA SURWADE	
Date of Birth	09/01/1992	
Unique ID	To be filled by Dept coordinator	
Designation & Department	Asst. Prof.	
Area of specialization	Machine design(Mechanical Engineering)	
Qualification details with Class / Grade	UG :- First Class with Distinction	
Graae	PG :- First Class With Distinction	
	PhD:-	
Total Experience in Years	Teaching :-3	Research :-0
	Industry :-0	Others :-0
Courses taught (Ay 2022-23)	UG:- Systems In Mechanical Engg., Engg Graphics PG:-	
Papers Published in Journals	National :-0	International :-0
Papers Presented in Conferences	National :- 0	International :-0
PhD Guide? Give field & University	Field:- NA	
	University :- NA	
Research Guidance (Completed/Ongoing)	PhDs:-NA	Master Level :-NA
Projects carried out	NA	
Patents (Filed/Granted)	NA	
Professional Membership	NA	
Books Published with details	NA	

Name of Teaching Staff	WASU SHARAYU DINKAR	Inpovetion in End
Date of Birth	19-05-1992	
Unique ID	To be filled by Dept coordinato	r
Designation & Department	ASSISTANT PROFESSOR	
Area of specialization	THERMAL ENGINEERING (Mechanical Engineering)	
Qualification details with Class /	UG:- First Class with Distinct	ction
Grade	PG:- First Class with Distinct	ction
	PhD :- NA	
Total Experience in Years	Teaching :-05	Research :- 0
	Industry :- 0	Others :- 0
Courses taught (Ay 2022-23)	UG:- Systems In Mechanical Engg., Engg Graphics	
Papers Published in Journals	PG:- National :-2 International :-2	
Papers Presented in Conferences	National :- 0	International :-1
PhD Guide? Give field &	Field:- NA	
University	University :- NA	
Research Guidance (Completed/Ongoing)	PhDs:-NA Master Level:-NA	
Projects carried out	NA	
Patents (Filed/Granted)	NA	
Professional Membership	NA	
Books Published with details	NA	

Name of Teaching Staff	Mrs. PriyankaA.Gaikwad	
Date of Birth	2 nd June 1991	
Unique ID	AK01050059	
Designation & Department	Assistant Professor Mechanical Engineering	
Area of specialization	Design	
Qualification details with Class / Grade	UG :-BE(Mecl	nanical) 1 st class
	PG :-ME(Mechanical En	gineering Design)1st class
	PhD :-	
Total Experience in Years		
	Teaching :-06Month	Research :-Nil
	Industry :-07 Years	Others :-Nil
Courses taught (Ay 2022-23)	UG:- Manufa	cturing process
	PG:- write full name of co	ourses taught for AY 22-23
Papers Published in Journals	National :-Nil	International :-Nil
Papers Presented in Conferences	National : - Nil	International :-Nil
PhD Guide? Give field & University	Field :- Nil	
	University :- Nil	
Research Guidance (Completed/Ongoing)	PhDs :-Nil	Master Level :-Nil
Projects carried out	Lever and Wheel movement mechanism, Regenerative braking system	
Patents (Filed/Granted)	Nil	
Professional Membership	Nil	
Books Published with details	Nil	

		1
Name of Teaching Staff	Mr.Manoj Somnath Lohate	
Date of Birth	11/02/1990	
Unique ID	To be filled by Dept coordinato	or Control
Designation & Department	Assist.Prof.Mechanical	
Area of specialization	Design Engg.	
Qualification details with Class / Grade	UG :- BE Mecha	nical First Class
	PG :- ME Desi	gn First Class
	PhD :- NA	
Total Experience in Years		
	Teaching :-10	Research :- NA
	Industry :- NA	Others :- NA
Courses taught (Ay 2022-23)	UG:- Quality	& Reliability
	PG:- Analysis & Syr	nthesis of Mechanism
Papers Published in Journals	National :-00	International :-02
Papers Presented in Conferences	National : - 00	International :-00
PhD Guide? Give field & University	Field	:- NA
	University :- NA	
Research Guidance (Completed/Ongoing)	PhDs:-NA	Master Level :-NA
Projects carried out	NA	
Patents (Filed/Granted)	NA	
Professional Membership	NA	
Books Published with details	N	JA

Name of Teaching Staff	Dr. Mrs. M. A. Potey	
Date of Birth		To an
	05/05/1972	
Unique ID	AK01060001	
Designation & Department	HOD & Professor	
Area of specialization	Information retrieval and Web Mi	ning
Qualification details with Class / Grade	UG: BE Compute	r with first class
	PG :- PG: MBA,ME Co	mputer with first class
	PhD :- Co	omputer
Total Experience in Years	Teaching :- 25.6 Years	Research :-Nil
	Industry :-Nil	Others :-Nil
Courses taught	UG:-	
	PG:- LPI	II(ME)
Papers Published in Journals	National :-Nil	International :-33
Papers Presented in Conferences	National : - 7	International :- 28
PhD Guide? Give field & University	Field :- Nil	
	University :- Nil	
Research Guidance	PhDs :- Nil	Master Level :- 78+02
Projects carried out	Nil	
Patents	Nil	
Professional Membership	ACM, IS	ΓE, CSI
Books Published with details		
	Ni	1

Name of Teaching Staff	Mrs. Dhanashree Ajay Phalke	
Date of Birth		00
	15/05/1977	
Unique ID	AK01030001	
Designation & Department	Assistant Professor	
	Computer Engineering	
Area of specialization	Information Retrieval	7-
Qualification details with Class / Grade	UG :- BE Computer Science and Engineering (First Class)	
	PG :- ME Computer E	Engineering (First Class)
	PhD :- PhD CS&IT Pursuing	
Total Experience in Years		
	Teaching :-21 Years 8 Months	Research :-Nil
	Industry :-Nil	Others :-Nil
Courses taught (Ay 2022-23)	UG:- High Performance Computi	ng, Database Management Systems
	PG:- Operations Research, Bio	Inspired Optimization Algorithms
Papers Published in Journals	National :-Nil	International :-61
Papers Presented in Conferences	National : - 07	International :- 20
PhD Guide? Give field & University	Field :- NA	
	University :- NA	
Research Guidance (Completed/Ongoing)	PhDs:-NA	Master Level :-Nil
Projects carried out	01	
Patents (Filed/Granted)	Nil	
Professional Membership	ISTE, ACM	
Books Published with details	1	Nil

Name of Teaching Staff	Mrs. Vaishali Laxmikant Kol	lhe
Date of Birth	23-10-1978	
Unique ID	AK01030002	
Designation & Department	Assistant Professor, Comput	er
	Engineering Department	
Area of specialization	Data Mining, Soft Computing	ng
Qualification details with Class /	UG :- B	E-First Class
Grade	PG :- MI	E- First Class
	PhD :	- Pursuing
Total Experience in Years	Teaching :- 19.2 Years	Research :-Nil
	Industry :- Nil	Others :- 6 month
Courses taught	UG:- Object Oriented Programm	ning (SE), Principles of Programming
	Languages(SE), Object Oriented Progg and Computer Graphics (SE), Data Structures Algorithm L(SE)	
		y (ME I), System Simulation and
	<u> </u>	ttern Recognition (MEII)
Papers Published in Journals	National :- 01	International :- 58
Papers Presented in Conferences	National : - 03	International :-07
PhD Guide? Give field &	Field :- NA	
University		rsity :- NA
Research Guidance	PhDs : - Nil	Master Level :- 26
Projects carried out		NIL
Patents		Nil
Professional Membership	IST	ΓE, CSI
Books Published with details		Nil

Name of Teaching Staff	Soudaminie Somvanshi	
Date of Birth	20-11-1978	-
Unique ID	AK01030004	
Designation & Department	Assistant Professor, Computer I	Engg
Area of specialization	Computer Science	
Qualification details with Class / Grade	UG :-B.E. Computer Science and Engg., F	
	PG :-M.E. Comput	er Engg., 1 HSt Class
	PhD	:- NA
Total Experience in Years	Teaching :-20	Research :- nil
	Industry :- nil	Others :-NA
Courses taught	UG:- Code of Conduct, Design and Analysis of Algorithms, Computer	
	Graphics, Natural Language Processing	
		- NA
Papers Published in Journals	National :-Nil	International :- 22
Papers Presented in Conferences	National : - 7	International :- 26
PhD Guide? Give field & University	Field :- NA	
	University :- NA	
Research Guidance	PhDs:-NA	Master Level :- 22
Projects carried out	Nil	
Patents	Nil	
Professional Membership	Life membership of ISTE	
Books Published with details	Ŋ	Nil

Name of Teaching Staff Deepali Mahesh Gohil Date of Birth Unique ID AK01030003		
	@ @	
Unique ID AK01030003	The state of the s	
Designation & Department Assistant Professor, Computer Engineering		
Area of specialization Wireless Networking, IoT		
Qualification details with Class / Grade UG:- Computer Engineering – 64	%	
PG:- Computer Engineering – 619	%	
PhD:- Computer Science and Engineering	(Pursuing)	
Total Experience in Years Teaching :- 18 Years Rese	earch :- NA	
Industry :- NA Oth	ners :- NA	
Courses taught (Ay 2022-23) UG:- Data Science and Big data analytics, Computer Machine Learning	Networks & Security,	
PG:- Data Mining, Web Mining		
	national :- 35	
Papers Presented in Conferences National: - 03 Intern	national :- 05	
PhD Guide? Give field & University Field :- Nil		
University :- Nil		
Research Guidance (Completed/Ongoing) PhDs:-Nil Master Le	evel :- 20+ students	
Projects carried out NA		
Patents (Filed/Granted) NA		
Professional Membership ISTE-Lifetime membership- LM 562	ISTE-Lifetime membership- LM 56230	
Books Published with details NA	NA	

Name of Teaching Staff	Mrs. Dipalee Divakar Rane	
Date of Birth	07 June 1982	
Unique ID	AK01030006	
Designation & Department	Assistant Professor, Compute	r
5	Engineering	
Area of specialization	Internet of Things, Software Tes	ting
Qualification details with Class / Grade	UG :- First Class	s with Distinction
	PG :- F	irst Class
	PhD :-	Pursuing
Total Experience in Years		
	T 1' 17 - X	D 1 NH
	Teaching :- 17 + Years	Research:-NIL
	I be to a NIII	Od NIII
	Industry :- NIL	Others :- NIL
Courses taught	UG:- Human Computer Interface, Software Project Management	
	PG:- Software Design and Version	on Control, Fault tolerant System
Papers Published in Journals	National :- NIL	International :- 16
Papers Presented in Conferences	National :- NIL	International :- 04
PhD Guide? Give field & University	Field :- NIL	
	University :- NIL	
Research Guidance	PhDs:-NIL	Master Level :- 05
Projects carried out	NIL	
Patents	01	
Professional Membership	ISTE (LTM), Computer Society of India(CSI)	
Research Publication	Journals National:-	- NIL International:- 15
	Conferences National:	- NIL International:- 04
Books Published with details		
	N	IIL

Name of Teaching Staff	Mrs.Nilam Sachin Patil	
Date of Birth		
	15/01/1980	86
Unique ID	AK01030005	1=
Designation & Department	Assistant Professor	
Area of specialization	Machine Learning, System Program	ming
Qualification details with Class /	UG :-BE (Computer E	0
Grade	PG :-ME(Computer E	
	PhD :-Pursuing Phd in Con	nputer Science Engineering
Total Experience in Years	Teaching :- 22 Years 6 Months	Research :- Nil
	Industry :-Nil	Others :-Nil
Courses taught	UG:-Machine Learning, Deep Learning System programming and Operating System, Lab Practice –I, Lab Practice-V	
	PG:-Information Re	trieval, Data Mining
Papers Published in Journals	National :-6	International :- 25
Papers Presented in Conferences	National : - 4	International :- 9
PhD Guide? Give field & University	Field :- Nil	
	University :- Nil	
Research Guidance	PhDs : - Nil	Master Level :-Nil
Projects carried out	Nil	
Patents	1	
Professional Membership	ISTE,IAENG	
Books Published with details	Nil	

Name of Teaching Staff	Shanthi. K. Guru	
Date of Birth	20/06/1072	
II.' ID	30/06/1972	
Unique ID	AK01030007 Assistant Professor	700
Designation & Department	Computer Engineering	
Area of specialization	Image Procesing and WSN	
Qualification details with Class / Grade	U G :- I	BE EnTC
	PG :- ME	Electronics
	PhD:- Electronics(Pursuing)	
Total Experience in Years		
	Teaching :- 25	Research :- nil
	Industry :- nil	Others :- nil
Courses taught (Ay 2022-23)	-	f Things and Embedded Systems, d Digital Forensics
		Systems, Machine Learning
Papers Published in Journals	National :- 10	International :- 20
Papers Presented in Conferences	National : - 05	International :- 4
PhD Guide? Give field & University	Fie	ld :-
	University :-	
Research Guidance (Completed/Ongoing)	PhDs:-	Master Level :-
Projects carried out	-	
Patents (Filed/Granted)	EMOTION-BASED VERIFICATION SYSTEM FOR ATM CASH WITHDRAWAL-Published	
Professional Membership	ISTE	
Books Published with details		
		-

Na	ame of Teaching Staff	Ms. Vishakha A. Metre	
	Date of Birth	25/09/1988	
	Unique ID	AK01030016	66
Des	ignation & Department	Assistant Professor,	(See)
		Department of Computer Engine	ering,
		DYPCOE, Akurdi, Pune	
	Area of specialization	Swarm Intelligence, Deep Lear Soft Computing	
Qualif	ication details with Class /	UG :- B.E. Information Ted	chnology (76%, First Class with
	Grade		tinction)
			eering (7.53 CGPA, First Class)
		_	er Engineering (Pursuing)
Tot	al Experience in Years	Teaching :- 9.4 Years	Research :-Nil
		Industry :- Nil Others :-8 months	
	Courses taught	UG:- Discrete Mathematics, Software Engineering, Design and	
		Analysis of Algorithms, Web Technology, Object Oriented	
		Programming, System Programming & Operating Systems,	
		Information Systems & Engineering Economics, Computer Graphics	
	D 11:1 1: T 1		G:- NA
	ers Published in Journals	National :- 04	International :- 19
-	Presented in Conferences	National : - 03	International :-10
Ph	D Guide? Give field &	Field	
	University		sity :- NA
	Research Guidance	PhDs : - Nil	Master Level :- 26
	Projects carried out		NIL
	Patents		Nil
Pro	ofessional Membership	Lifetime Membership of International Society for Research and	
		Development (ISRD), Internet Society Chapter (India-Delhi Chapter)	
		and International Association of Engineers (IAENG), IEEE Student	
	75 1 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Membership	
Bool	cs Published with details	1 Book chapter entitled "Scope of Optimization in Plant Leaf	
		I -	Deep Learning and Swarm
			warm Intelligence and Machine
		Learn	ing Book.

Name of Teaching Staf	Mrs.	Vrushali U. Uttarwai	-
Date of Birth		21/05/1980	
Unique ID		ssistant Professor	
Designation & Departme	nt	AK01030017	
Area of specialization	-	Science and Engine	
Qualification details with C	ass /		g :- 10.6years
Grade		<u> </u>	y :-6 months
		_	mming, Programming and Problem
	O.	•	rmation and Cyber Security, High
	Performan		vare Testing and Quality Assurance,
Total Experience in Yea	DC. Prot	ocol Engineering	d Project Management
Total Experience in Yea		ng :- 10.6years	Research :- Nil
Courses taught	Teachin	ilg 10.0years	Research Ivii
Courses taught		Industry :-6 months	
		UG:- Object Oriented Programming, Programming and Problem	
	_		rmation and Cyber Security, High
	Performan		vare Testing and Quality Assurance,
Papers Published in Journ	ala Na:	tional :- 03	d Project Management International :- 15
Papers Presented in Confere		uonai :- 05	International :- 13
Papers Presented in Contere	Natio	onal :- Nil	International :- 2
PhD Guide? Give field &	ε	Fiel	d:- Nil
University		University :- Nil	
Research Guidance	Pl	hDs:-Nil	Master Level :- 1
Projects carried out		Nil	
Patents		Nil	
Professional Membershi		LM Member for ISTE -LM126579, IAENG	
Books Published with deta	ils	Nil	

Name of Teaching Staff		
rvaine of Teaching Staff	Dr. Bhagyashree Ashok Tinga	re
Date of Birth	13 Dec 1991	
Unique ID	AK01030025	
Designation & Department	Asst. Professor, AI & DS Dep	t.
Area of specialization	Augmented Reality & Virtual Rea	ality
Qualification details with Class / Grade	UG :- First Class with Distinction	
	PG :- First Clas	s with Distinction
	Ph	D :-
Total Experience in Years	Teaching :- 7.1	Research :- NIL
	Industry :- 1	Others :- NIL
Courses taught	UG:- Human Computer Interaction	
	Natural Language Processing	
	Management Information System	
		- NIL
Papers Published in Journals	National :- NIL	International :- 01
Papers Presented in Conferences	National : - NIL	International :- NIL
PhD Guide? Give field & University	Field	:- NIL
	Univers	ity :- NIL
Research Guidance	PhDs : - NIL	Master Level :- NIL
Projects carried out		
Patents		
Professional Membership		
Research Publication	Journals National:	- NIL International:-NIL
	Conferences National:	-NIL International:- NIL
Books Published with details	Ŋ	VIL .

Name of Teaching Staff	Ms. Swati Madhukar Suryawan	shi
Date of Birth	23/04/1989	
Unique ID	AK01030026	
Designation & Department	Asst. Professor, Computer Engine	eering
Area of specialization	DBMS and Programming Languages(Python,C,C++,Java)	
Qualification details with Class	UG :- BE(Comp. Sci. & Engineering)	
/ Grade	PG :- ME(Computer Engineering)	
	PhD :-	
Total Experience in Years	Teaching :- 2years	Research :-
	Industry :-	Others :-
Courses taught	UG:- DBMS, PPS	
		PG:- Nil
Papers Published in Journals	National :-	International :- 02
Papers Presented in Conferences	National :- 01	International :-
PhD Guide? Give field &	Field :- Nil	
University	University :- Nil	
Research Guidance	PhDs : - Nil	Master Level :-
Projects carried out	NIL	
Patents	NIL	
Professional Membership	ISTE	
Books Published with details	NII	

Name of Teaching Staff	Mrs. Yasmin S. Khan	
Date of Birth	15/7/1983	
Unique ID	AK01030028	
Designation & Department	Assistant Professor	
Area of specialization	Video Processing	
Qualification details with Class / Grade	UG :- BE Computer Engg (First Class)	
	PG :- ME Computer l	Engg (First Class)
	PhD:-	NA
Total Experience in Years	Teaching :-7.5 yrs	Research :- NA
	Industry :- 2 yrs	Others :- NA
Courses taught (Ay 2022-23)	UG:- Fundamental of Data Structure, Da	ata Structure and Algorithms, Theory
	of Computation, W	= -
	PG:- N	
Papers Published in Journals	National :-2	International :-NA
Papers Presented in Conferences	National : - 1	International :-NA
PhD Guide? Give field & University	Field :-	NA
	University	:- NA
Research Guidance (Completed/Ongoing)	PhDs:-NA	Master Level :- NA
Projects carried out	Video Summarization	
Patents (Filed/Granted)	Filed(Digital signature based or	n Block Chain Technology)
Professional Membership	NA	
Books Published with details	NA	

Name of Teaching Staff	Mukta Patil	
Date of Birth		
	12/08/1992	
Unique ID	AK01030029	
Designation & Department	Asst. Professor	
Area of specialization	Data Mining	
Qualification details with Class / Grade	UG :-Information Tech	nology
	PG :-Computer Engin	eering
	PhD :-	
Total Experience in Years	Teaching :-3.5	Research :-
	Industry :-	Others:-
Courses taught (Ay 2022-23)	UG:- Theory of Computation, Digital E Microprocessor	
	PG:-	
Papers Published in Journals	National :-	International :-3
Papers Presented in Conferences	National : -	International :-2
PhD Guide? Give field & University	Field:-	memarina 2
	University :-	
Research Guidance (Completed/Ongoing)	PhDs :-	Master Level :-
Projects carried out		
Patents (Filed/Granted)		
Professional Membership		
Books Published with details		

Name of Teaching Staff	Mr.Aman Bhimrao Kamble	
Date of Birth	27/08/1987	
Unique Id	AK01030030	(To To)
Designation & Department	Assistant Professor in Compute	er
	Engineering	
Area of specialization	Computer Network and internet sec	
Qualification details with Class /		- 6740 first class with Distinction-
Grade		.Aurbagabad
	I	2019-66.40 First Class- SRTMU
		nded
T 41F- ' ' W	PhD :- NIL	
Total Experience in Years	Teaching :- 10.7	Research :-Nil
C 1.	Industry:-Nil	Others :Nil-
Courses taught	UG:- Operating System, Design analysis and algorithms Advance Computer architecture, Software Testing and Quality	
	assurance , Computer Security , IoT-ES,Unix O.S.	
	assurance, Computer Security, 101-25,011x 0.5.	
	PG:	- Nil
Papers Published in Journals	National :-Nil	International :- 02
Papers Presented in Conferences	National : - Nil	International :- 01
PhD Guide? Give field & University	Field	:- Nil
	Univers	ity :- Nil
Research Guidance	PhDs : - Nil	Master Level :-
Projects carried out	1	Using Third Party Auditor. (M.E.
	Project)	
Patents	1-Austrilian Patent number: 2021102104-IOT BASED GENERIC	
	FRAMEWORK FOR COMPUTER SECURITY USING ARTIFICIAL	
Due fersional Manulandin	IMMUNE SYSTEM	
Professional Membership	1.ISTE Life time Member 2.InSC professional Membership 1. Computer Security (Diploma)-Published by Institute	
Books Published with details	1. Computer Security (Dipl	oma)-Published by Institute

Name of Teaching Staff	Snehal Sarangi	
Date of Birth	27/06/1988	
Unique ID	AK01030031	
Designation & Department	Assistant Professor Computer	
	Department	
Area of specialization		
	Networking , WSN	
Qualification details with Class / Grade	UG :- BE(I.T)) ,First Class	
	PG :- MTech(CSE)) Honors
	PhD :- Pursu	ing
Total Experience in Years	Teaching :- 9.8 years	Research :-
	Industry :-	Others :-
Courses taught (Ay 2022-23)	UG:- CNS,DSBDA,	BCT,NLP
	PG:- NA	
Papers Published in Journals	National :-	International :- 8
Papers Presented in Conferences	National : - 5	International :- 4
PhD Guide? Give field & University	Field :-	
	University	:-
Research Guidance (Completed/Ongoing)	PhDs :-	Master Level :-
Projects carried out		
Patents (Filed/Granted)	01 Filled A Block Based system aunthentication and me	
Professional Membership		
Books Published with details	02 Information Cyber Security Cyber Security978-93	

	Name of Teaching Staff	Mrs. Geetanjali Sharma	
	Date of Birth	27-10-1982	6
	Unique ID	AK01030034	
	Designation & Department	Assistant Professor, Comput	er
		Engg.	
	Area of specialization	Data Security	
	Qualification details with	UG :B.Tech	[IT], 73.2%(First class)
	Class / Grade		
		PG :- M.Tec	h[IT], 71% (First class)
		Ph	D :- Pursuing
	Total Experience in Years	Teaching :- 11 years	Research :-
		Industry :-NIL	Others :-
	Courses taught	UG:- Dat Structures, Data Structures and Algorithms, compute	
			urity, Data Commmunication, Human
		Computer Interaction	, Multimedia ,Distibuted systems
			PG:- Nil
-	Papers Published in Journals	National :-Nil	International :- 4
	Papers Presented in Conferences	National :- Nil	International :- 1
	PhD Guide? Give field &		Field :- Nil
	University	Ur	iversity :- Nil
	Research Guidance	PhDs : - Nil	Master Level :-
	Projects carried out		
	Patents	Nil	
	Professional Membership	1(ISTE)	
	Books Published with details	Nil	

Name of Teaching Staff	Kirti Bansi Panmand	
Date of Birth	09/01/1990	
Unique Id	AK01030033	- F
Designation & Department	Assistant Professor	1000
Area of specialization	Cloud Computing	
Qualification details with	UG - B.E. (CO	MP) / First
Class / Grade	PG :- M.E. (CO	MP) / First
	PhD :-	NA
Total Experience in Years	Teaching :- 8.8 Years	Research :- Nil
	Industry :- Nil	Others :- Nil
Courses taught	UG:- Data Structure, Discrete Mathematics, SDMT, Microprocesso	
	CN, COA, Embed	•
	PG:- 1	
Papers Published in Journals	National :- 2	International :- 5
Papers Presented in Conferences	National :- Nil	International :- 1
PhD Guide? Give field &	Field :-	Nil
University	University :- Nil	
Research Guidance	PhDs : - Nil	Master Level :- Nil
Projects carried out	Nil	
Patents	Nil	
Professional Membership	CSI	
Books Published with details	Nil	

Name of Teaching Staff	Mrs.Pooja Bhondve	
Date of Birth	14/09/1992	
Unique ID	AK01030035	
Designation & Department	Assistant Professor Computer	
	Department	
Area of specialization	•	
·	Cloud Computing	
Qualification details with Class / Grade	UG :- BE (Com	nputer)
	PG :- ME(Computer	r) First class
	PhD :-NA	Λ.
Total Experience in Years	Teaching :-7.8	Research :-
	Industry :-	Others :-
Courses taught(Ay 2022-23)	UG:- Object Oriented Modeling & Design	
	,DBMSlab,HPC,SE,PPS	
	PG:- NA	•
Papers Published in Journals	National :-1	International :-2
Papers Presented in Conferences	National :-	International :-1
PhD Guide? Give field & University	Field :-	NA
	University :-	NA
Research Guidance	PhDs:-	Master Level :-
Projects carried out	NIL	
Patents	NIL	
Professional Membership		
Research Publication	Journals 1 National:-	International:-1
	Conferences 1 National:-	International:-1
Books Published with details	NIL	

•		
Name of Teaching Staff	Supriya Balaso Sathe	
Date of Birth	13/08/2092	
Unique ID	AK01030036	
Designation & Department	Assistant Professor & Computer	
	Engineering	
Area of specialization	Machine Learning	
Qualification details with Class / Grade	UG :- BE(IT)) 71%
	PG :- M.Tech (IT)	CGPA :7.23
	PhD :-NA	A
Total Experience in Years	Teaching :-1 Year 2 Months	Research :- Nil
	Industry :-Nil	Others :- Nil
Courses taught (Ay 2022-23)	UG:- Machine Learning, Pattern Recognition, Honours-Data	
	Science	
	PG:- NA	
Papers Published in Journals	National :- Nil	International :-2
Papers Presented in Conferences	National :- Nil	International :- Nil
PhD Guide? Give field &	Field :-	NA
University	University:	- NA
Research Guidance (Completed/Ongoing)	PhDs:-NA	Master Level :-
Projects carried out	B.E Proje	ect
	"A new framework for credit card t	<u> </u>
	authentication.	
	between credit card holder and marchant".	
	M.Tech Project "Energy Efficient Localization Using Machine Learning".	
Patents (Filed/Granted)	Nil	
Professional Membership	Nil	
Books Published with details	Nil	

Name of Teaching Staff	Ritu	
Date of Birth	21 Jan 1986	
Unique ID	AK01030040	
Designation & Department	Assistant Professor	
Area of specialization	Neural Network	The sales
Qualification details with Class /	UG :- B.E. (Computer Enginee	ring)(First Division With Honours)
Grade	PG :-B.E. (Computer Engineering)(First Division)	
	Ph	D :-NA
Total Experience in Years	Teaching :-3 years	Research :-
	Industry :-	Others :-
Courses taught	UG:- Discrete Mathematics (AY 22-23)	
	PC	G:- NA
Papers Published in Journals	National :- Nil	International :- 2
Papers Presented in Conferences	National : - Nil	International :-Nil
PhD Guide? Give field &	Field	:- NA
University	University :- NA	
Research Guidance	PhDs : - Nil	Master Level :- 26
Projects carried out	NIL	
Patents	Nil	
Professional Membership		
Books Published with details		

Name of Teaching Staff		
Name of Teaching Staff	Mrs. Namrata Sumit Soni	
D (CD' 4		
Date of Birth	31/05/1988	
Haiana ID	AK01030038	
Unique ID		
Designation & Department	Assistant Professor Computer Department	
Area of specialization		
	Microprocessor	
Qualification details with Class / Grade	UG :- BE (CSE) First clas	s
	. ,	
	PG :- M-Tech(CSE) First cl	ass
	PhD :-	
	PnD:-	
Total Experience in Years		
	Teaching :-4	Research :-
	Industry :-	Others :-
Courses taught	UG:- Cloud Computing ,DELD,DEL and La	boratory Practices-II
	PG:-	J
Papers Published in Journals	National :-	International :-
Papers Presented in Conferences	National : -	International :-
PhD Guide? Give field & University	E: 11	
	Field :-	
	** *	
	University :-	
Research Guidance	DLD	Master Level :-
	PhDs :-	iviasici Level :-
Projects carried out		·
Patents		
Professional Membership		
Books Published with details		

	<u> </u>	
Name of Teaching Staff	Ms. Reshma Jadhav	
Date of Birth	24/12/1989	
Unique ID	AK01030039	
Designation & Department	Assistant Professor	
Area of specialization		
	Image Processing	
Qualification details with Class / Grade	UG :-First Class	
	PG :- First (Class
	PhD :	
Total Experience in Years		
	Teaching :-3	Research :- nil
	reaching3	Research IIII
	Industry :- nil	Others :-nil
C - 14 (A - 2022 22)	-	114
Courses taught (Ay 2022-23)	UG:-Fundamentals of Data Structure and algori	
	PG:- write full name of course	
Papers Published in Journals	National:-	International :-2
Papers Presented in Conferences	National : -	International :-
PhD Guide? Give field & University		
	Field :-	
	University :-	
Research Guidance (Completed/Ongoing)	PhDs:-	Master Level :-
Projects carried out		
Patents (Filed/Granted)		
Professional Membership		
Books Published with details		

Name of Teaching Staff	Mrs.Dipali V.Kirange	
Date of Birth	04-03-1985	
Unique ID	AK01030041	
Designation & Department	Assistant Professor	
Area of specialization	Computer	
Qualification details with Class / Grade	UG :-BE computer	
	PG :-M	E[CSE]
	PhD :-	
Total Experience in Years	Teaching :-5 years Research :-	
	Industry :-	Others:-
Courses taught	UG:- 1. Computer Graphics 2. Software testing and quality assurance 3. Cloud Computing 4. Laboratory Practices IV 5. Laboratory Practices IV	
	PG:	-NA
Papers Published in Journals	National :	International :- IJCA And Innovative Journal
Papers Presented in Conferences	National :	International :
PhD Guide? Give field & University	Field :	NA
	University :NA	
Research Guidance	PhDs : - NA	Master Level :-NA
Projects carried out	-	
Patents		
Professional Membership		-
Books Published with details		-

Name of Teaching Staff	Ms. Anuradha Lamgunde	
Date of Birth		
	01/02/1979	12.6
Unique ID	AK01030042	7-1
Designation & Department	Assistant Professor, Computer Engg.	
Area of specialization	, 1 88	
	Image Processing	
Qualification details with Class / Grade	UG :- BE (Electronics)	– First Class
	PG :- ME (Computer) – First o	class with distinction
	PhD :-	
Total Experience in Years		
	Teaching :- 17	Research :- Nil
	Industry :- Nil	Others :- Nil
Courses taught (Ay 2022-23)	UG:- Articial Intelligence, Data scier	nce and Big Data Analytics
	Laboratory	
	PG:- Nil	
Papers Published in Journals	National :- Nil	International :- 2
Papers Presented in Conferences	National : - Nil	International :- 2
PhD Guide? Give field & University	Field:-	
	University	:-
P 10:11		
Research Guidance	PhDs:-	Master Level :-
(Completed/Ongoing)		
Projects carried out		
Patents (Filed/Granted)		
Professional Membership	ISTE – LM38	780
Books Published with details		

Name of Teaching Staff	Farhina Anjum Shabbir Ahmed Sayyad	
Date of Birth	15/04/1989	
Unique ID	AK01030043	
Designation & Department	Adhoc Assistant Professor	
Area of specialization	Data Warehouse	
Qualification details with Class / Grade	UG :-BE(CSE) First Class With Distinction(79.69%)	
	PG :-ME(CSE)First Class With Dis	stinction(8.0/10.0)CGPA
	PhD :-NIL	
Total Experience in Years		
	Teaching :-12 yeras	Research :-NIL
	Industry :-NIL	Others :-NIL
Courses taught (Ay 2022-23)	UG:- Business Intell	igence(BI)
	PG:- NIL	
Papers Published in Journals	National :-NIL	International :-03
Papers Presented in Conferences	National :- NIL	International :-01
PhD Guide? Give field & University	Field :- NIL	
	University :- NIL	
Research Guidance (Completed/Ongoing)	PhDs:-NIL	Master Level :-NIL
Projects carried out	NIL	
Patents (Filed/Granted)	NIL	
Professional Membership	NIL	
Books Published with details	NIL	

Name of Teaching Staff	Dr.Preeti S Pati	1		
Date of Birth	14/12/1977			
Designation & Department	Associate Professor & HOD- Information technology			
Area of specialization	Networking, Database Management System, Data Analytics, Data Warehouse & Mining, Business Intelligence			
Qualification details with Class / Grade	UG:- B Tech. Computer Science and Engineering with Distinction			
	PG:- Computer	Engineering with	First Class	
	PhD :- :- Comp	uter Engineering		
Total Experience in Years	Teaching :-19 Research :-Nil			
	Industry :-2 Others :-Nil			
Courses taught	UG:- Database Management System, Advance Database, Business Analytics & Intelligence			
Papers Published in Journals	PG:- Nil National :-48 International :-32			
Papers Presented in Conferences	National :-48 International :-32 National :- 1 International :- 4			
PhD Guide? Give field & University	Field: Data Mining, Data Analytics, Business Intelligence			
	University :- Visvesvaraya Technological University,Belagavi and Kalinga University			
Research Guidance	PhDs : - 02 (Co	ompleted)	Master Level :-8	
Projects carried out	04			
Patents	12 (8 Granted)			
Professional Membership	IAENG,LMISTE,LMCSI			
Research Publication	JournalsNational:- 48 International:- 32			
	ConferencesNational:- 1 International:- 4			
Books Published with details	Data Communication for second year students ISBN: 978-93-5164-482-8			
	Business Analyt	ics and Intelligenc	e for Final year ISBN-97	8-93-332-1946-4

Name of Teaching Staff	Dr. Abhijit Janardan Patanka	r	
Date of Birth	29/01/1977		
Designation & Department	Associate Professor & Informa technology	tion	
Area of specialization	Data Mining, Network Security	,IoT	
Qualification details with Class / Grade	UG:- BE Computer with	first class with Distinction	
	PG :- ME Compute	r Engg with first class	
	PhD:-Com	pleted in CSE	
Total Experience in Years	Teaching :-20.1	Research :-8	
	Industry :-Nil	Others :-Nil	
Courses taught	UG:- Information & Cyber Security,STQA,IoT,Database Management		
	System,Social Media Analytics PG:- Nil		
Papers Published in Journals	National :-1	International :-3	
Papers Presented in Conferences	National : - 1	International :-2	
PhD Guide? Give field & University	Field:- Computer Engg		
	University :- Savitriba	i Phule Pune University	
Research Guidance	PhDs :- Nil	Master Level :- Nil	
Projects carried out	Nil		
Patents	02		
Professional Membership	IEI, IAENG,ISTE		
Research Publication	Journals National		
	Conferences Nationa	l:- 1 International:- 3	
Books Published with details	ı	Vil	

Name of Teaching Staff	Ms. Aarti Sidu Gaikwad		
Date of Birth	22/02/1977		
Designation & Department	Assistant Professor Information technology Dept.	on	
Area of specialization	Microprocessor and Image Processing		
Qualification details with Class / Grade	UG :- BE Electrical & Electronics with first class		
	PG:- M.E. Electronics(Dig	gital System) with first class.	
	PhD :-]	Pursuing.	
Total Experience in Years	Teaching :-19	Research :-Nil	
	Industry :-01	Others :-Nil	
Courses taught	UG:- Digital Electronics, Processor Architecture & Interfacing.		
	PG:	- Nil	
Papers Published in Journals	National :-Nil	International :-18	
Papers Presented in Conferences	National : - 3	International :-02	
PhD Guide? Give field & University	Field :- Nil		
	University :- Nil		
Research Guidance	PhDs :- Nil	Master Level :- 03	
Projects carried out	01		
Patents	02		
Professional Membership	ISTE,	IAENG	
Research Publication	Journals National:-	NIL International:- 18	
	Conferences National:-	03 International:- 02	
Books Published with details		ing-Technical ISBN-[978-93-332- 71-0]	

		ie e	
Date of Birth	31/12/1981	36	
Designation & Department	Assistant Professor & Informat technology	ion	
Area of specialization	Networking, Software Engg. C Security	yber	
Qualification details with Class / Grade	UG:- BE Computer with Distinction		
	PG:- ME Compute	r Engg with first class	
	PhD :-Pursuing VTU Belagvi		
Total Experience in Years	Teaching :-18	Research :-5	
	Industry :-Nil	Others :-Nil	
Courses taught	UG:- Distributed Systems, Software Project Management		
	PG:- Nil		
Papers Published in Journals	National :-02 International :-3		
Papers Presented in Conferences	National : - 10	International :-03	
PhD Guide? Give field & University	Field :- Computer Engg		
	University :- Savitribai Phule Pune University Pune		
Research Guidance	PhDs : - Nil	Master Level :- 05	
Projects carried out	40(UG Level)		
Patents	05/01		
Professional Membership	International Association of Engineers (IAENG) Member ,Member No: 192095 Apllied for membership of Associate Member of Universal Association of Computer and ElectronicsEngineers-(AMUACEE)		

Books Published with details	1. SPPU, Business Analytic and Intelligence Technical	
	Publication, ISBN: 978-93-332-1946-4.	
	2. SPPU 2015 course Computer Graphics book and MCQ,	
	Technical Publication ,9789333214124	
	3. SOFTWARE ENGINEERING - DBATU - Final Year B.Tech	
	in Computer Engineering - Semester 7ISBN: 9789390506934,	
	Edition: 1, 2020, Nirali Prakashan	
	4. Programming and Problem Solving: Using Python	
	Programming by Ashwini Abhale,SumitKhandelwal,Kalyan	
	Bamane, Vinod Mane By kindle edition online	
	https://www.goodreads.com/book/show/48670527-	
	programming-and-problem-solving	
	5. INFORMATION SECURITY (Third Year (TE) Degree	
	Computer Engineering Semester 6)Publisher: Nirali	
	Prakashan ISBN: 9789354514593 Edition: 2022	

Name of Teaching Staff	Mrs. Amita Jajoo		
Date of Birth	15/02/1978 Assistant Professor & Information		
Designation & Department	technology		
Area of specialization	Data Structures and Software Eng	ineering	
Qualification details with Class / Grade	UG :- BE Computer with first class		
	PG :- ME Computer with first class	ss distinction	
	PhD:- pursuing		
Total Experience in Years	Teaching :-18.5 Years	Research :-Nil	
	Industry :-1 Year	Others :-Nil	
Courses taught	UG:- Data Structures, System Programming, Software Engineering,		
	Software testing and quality assurance PG:- Nil		
Papers Published in Journals	National :-0	International :-25	
Papers Presented in Conferences	National : - 6	International :- 1	
PhD Guide? Give field & University	Field:- Nil		
	University :- Nil		
Research Guidance	PhDs :- Nil	Master Level :- Nil	
Projects carried out	BE Pı	roject:30	
Patents		02	
Copyright		03	
Professional Membership	CSI		
Books Published with details	1.Amita Jajoo & Development", Nirali Prakashan, ISBN 978-93-5451-466-1.		
	2. Amita Jajoo & Damp; Sapana Borole- Title: "Software		
	Engineering", Nirali Prakashan, ISBN 978-93-5164-201-5, ISBN 978-93-5164-148-3, ISBN 978-93-5164-368-5,		
		9, ISBN 978-93-90506-93-4	
		aheshwari – Title: "System	
		shan, ISBN: 978-93-5164-372-2	
	4. Amita Jajoo, Mrs. Prajakta	a S. Kulkarni - Title: " Software	
	Engineering and Project Management", Nirali Prakashan, ISBN		
	978-93-5164-148-3, 978-93-5164-368-5		

Name of Teaching Staff	Mrs. Himani Patel	
Date of Birth	16/02/1984	
Designation & Department	Assistant Professor & Informati technology	on
Area of specialization	Data Mining	
Qualification details with Class / Grade	UG :- BE IT v	vith first class
	PG :- ME IT with fi	irst class distinction
	PhI) :-
Total Experience in Years		
	Teaching :-18 Years	Research :-Nil
	Industry :- Nil	Others :-Nil
Courses taught	UG:- HCI,DSA,DM,WAD,CNS	
	PG:-	
Papers Published in Journals	National :-	International :-11
Papers Presented in Conferences	National : -	International :-
PhD Guide? Give field & University	Field :- Nil	
	University :- Nil	
Research Guidance	PhDs :- Nil	Master Level :- Nil
Projects carried out	BE Project: 7	
Patents	N	il
Professional Membership	CSI	
Books Published with details	Nil	

Name of Teaching Staff	Prof. Bhushan Marutirao Nanc	he	
Date of Birth	31/08/1984		
Designation & Department	Assistant Professor Cum Sys Administrator & Informati Technology		
Area of specialization	Networking, Software Engineering,. Information of Network Security	and	
Qualification details with Class / Grade	UG:- BE (Information Technology) with first class		
	PG :- ME(Computer Eng	gineering) with first class	
	PhD :- PhD (Pursuing)		
Total Experience in Years	Teaching :-14	Research :-Nil	
	Industry :-Nil	Others :-Nil	
Courses taught	Technology, Softwa	ng Languages, Computer Network are Engineering,CLP	
D D 11:1 1: 1		G:-	
Papers Published in Journals	National :-0	International :-04	
Papers Presented in Conferences PhD Guide? Give field & University	National :- 0 Field:	International :- 02 - Nil	
	Univers	ity :- Nil	
Research Guidance	PhDs:-Nil	Master Level :- Nil	
Projects carried out	Nil		
Patents	Nil		
Professional Membership	IS	ТЕ	
В	N.	fil	
ooks Published with details	IN .	111	

	Name of Teaching Staff	Mrs. Madhuri C	Gurale	
	Date of Birth	01/06/1980	0	
	Designation & Department	Assistant Professor &	Information	
		technology	y	
	Area of specialization	Information Tech	nnology	
_	Qualification details with	HC . DE	E(Comp Soi & En	gineering)
	Class / Grade	UG :- BE(Comp.Sci.& Engineering)		
		PG :- Ml	E(Information Te	chnology)
			PhD:-Pursuing	
	Total Experience in Years	Teaching :-16	I	Research :-Nil
		Industry :-Nil		Others :-Nil
	Courses taught	UG:- I	DBMS,PPS,DAA	,CC,UC
			PG:- Nil	
	Papers Published in Journals	National :-00	In	ternational :-00
	Papers Presented in Conferences	National : - 00	In	ternational :-02
	PhD Guide? Give field & University		Field :- Nil	
			University :- Nil	
	Research Guidance	PhDs :- Nil		Master Level :- Nil
	Projects carried out	"Steganography using Photosynthesis"		-
	Patents	IoT, AI Based Implementation of smart Surveillance System with Facial Recognition and Image- processing approach		
	Professional Membership		ISTE	
	Research Publication	Journals 1	National:- 04	International:- 11
		Conferences	National:-	International:-02
	Books Published with details		Nil	

Name of Teaching Staff	Mrs. Sapana I	Kolambe	
Date of Birth	07/06/1988		
Designation & Department	Assistant Professor technological		
Area of specialization	Data Structure, Ob Programmin	=	- S. V.
Qualification details with Class / Grade	UG :- BE C	SE with first class	with Distinction
	PG :- N	ME Computer Eng	g first class
		PhD:-Pursuing	5
Total Experience in Years	Teaching :-4		Research :-Nil
	Industry :-Nil		Others :-1.5
Courses taught	UG:- PSC	OOP,FDS,OOP,DB	MS,UC,DAA
		PG:- Nil	
Papers Published in Journals	National :-00	Ir	nternational :-07
Papers Presented in Conferences	National : - 02	Ir	nternational :-00
PhD Guide? Give field & University		Field :- Nil	
		University :- Ni	1
Research Guidance	PhDs : - Ni	il	Master Level :- Nil
Projects carried out		Nil	
Patents		Nil	
Professional Membership		NIL	
Research Publication	Journals	National:-	International:- 07
	Conferences	National:- 2	International:-
Books Published with details		Nil	

Name of Teaching Staff	Mrs Deepali K	Colate	
Date of Birth	19/06/198	6	<u> </u>
Designation & Department	Assistant Professor & Information technology		
Area of specialization	Machine Lear	rning	
Qualification details with Class / Grade	UG:- BE Comp with first class with Distinction		
	PG :- M	ITech CSE with I	Distinction
		PhD :-Nil	
Total Experience in Years	Teaching :-08		Research :-Nil
	Industry :-Nil		Others :-Nil
Courses taught	UG:- Discrete Mat	Microprocessor	Robotics,ML, DBMS,
	27.1.1.00	PG:- Nil	1 00
Papers Published in Journals	National :-00	Ir	nternational :-02
Papers Presented in Conferences	National : - 00	Ir	nternational :-00
PhD Guide? Give field & University		Field :- Nil	
		University :- Ni	1
Research Guidance	PhDs :- Nil		Master Level :- Nil
Projects carried out		Nil	
Patents	Nil		
Professional Membership		IAENG,ISTE	
Research Publication	Journals	National:-	International:- 02
	Conferences	National:-	International:-
Books Published with details		Nil	

Name of Teaching Staff	Mrs Dipali Pa	atil	
Date of Birth	16/03/1991		
Designation & Department	Assistant Professor & Information technology		
Area of specialization	Machine Learning,Data processing		
Qualification details with Class / Grade	UG :- BE Com	p with first class v	vith Distinction
	PG :- M	IE Comp with Dis	stinction
		PhD :-Nil	
Total Experience in Years	Teaching :-02	R	esearch :-Nil
	Industry :-Nil		Others :-Nil
Courses taught		of computer Network design, SE,Cyber PG:- Nil	ork,OOP, Principles of Security
Papers Published in Journals	National :-00		ernational :-07
Papers Presented in Conferences	National :- 00		ernational :-01
PhD Guide? Give field & University		Field :- Nil	
		University :- Nil	
Research Guidance	PhDs : - Nil		Master Level :- Nil
Projects carried out		Nil	
Patents		Nil	
Professional Membership		IAENG,ISTE	
Books Published with details		Nil	

Name of Teaching Staff	Ms Surbhi Dong	gaokar	
Date of Birth	12/08/1993		
Designation & Department	Assistant Professor & technology		
Area of specialization	Data Scienc	ee	
Qualification details with Class / Grade	UG :- BTech (CSE with first	class with Distinction
	PG :-	MTech CE wi	th Distinction
		PhD :-N	il
Total Experience in Years			
	Teaching :-01		Research :-Nil
	Industry :-02		Others :-Nil
Courses taught	UG	- DSBDA,TO	OC, DBMS.
		PG:- Ni	1
Papers Published in Journals	National :-00		International :-00
Papers Presented in Conferences	National : - 00		International :-01
PhD Guide? Give field & University		Field :-	Nil
		University:	- Nil
Research Guidance	PhDs:-Nil		Master Level :- Nil
Projects carried out		Nil	
Patents		Nil	
Professional Membership		NIL	
Books Published with details		Nil	

Name of Teaching Staff	Mrs Priyanka G	bupta	
Date of Birth	17/06/1985	i	9
Designation & Department	Assistant Professor & technology		
Area of specialization	Machine Learn	ning	
Qualification details with Class / Grade	UG :- BE	IT with first class	with Distinction
	PG	:- ME IT with Di	stinction
		PhD:-Pursuin	g
Total Experience in Years	Teaching :-8years 11months		Research :-Nil
_	Industry :-Nil		Others :-Nil
Courses taught	UG:- Discrete Mathen	natics,ML,Data Str PG:- Nil	ructures, OS, OOP, DSBDA,
Papers Published in Journals	National :-00]	International :-02
Papers Presented in Conferences	National :- 00]	International :-00
PhD Guide? Give field & University		Field :- Nil	
		University :- N	Til
Research Guidance	PhDs :- Nil		Master Level :- Nil
Projects carried out		Nil	
Patents		Nil	
Professional Membership		Nil	
Books Published with details		Nil	

Name of Teaching Staff	Mrs Rutuja Vivek	Tiakit	
Date of Birth	19/08/1987		
Designation & Department	Assistant Professor & l technology	nformation	
Area of specialization	Computer Network an Managemen		Kalendaria (
Qualification details with Class / Grade	UG	:- BE IT with fir	est class
	PG :-]	ME. Comp with 1	Distinction
		PhD :-Nil	
Total Experience in Years	Teaching :-6 Years 5 Months		Research :-Nil
	Industry :-Nil		Others :-Nil
Courses taught	UG:- Computer Netv	work,OOP,ML, D	BMS, Web Technology,.
		PG:- Nil	
Papers Published in Journals	National :-00	I	nternational :-03
Papers Presented in Conferences	National :- 01	I	international :-00
PhD Guide? Give field & University		Field :- Nil	
		University :- N	il
Research Guidance	PhDs :- Nil		Master Level :- Nil
Projects carried out		Nil	
Patents		Nil	
Professional Membership		Nil	
Books Published with details		Nil	

	M II. C1 1	T 11	
Name of Teaching Staff	Mr Hiraman Sheshr	ao Jadhav	
Date of Birth	20 March 199	1	
Unique ID	To be filled by Dept co	oordinator	
Designation & Department	Asst Prof IT	•	
Area of specialization	Object oriented Modeling a UML	nd Design with	
Qualification details with Class / Grade		UG :-BE	CIT
		PG :-M.Tec	h CSE
		PhD :-CSE P	rursuing
Total Experience in Years	Teaching :-7.00yrs		Research :-Nil
	Industry :-Nil		Others :-Nil
Courses taught (Ay 2022-	UG:- Ob		ogramming , DBMS
23)		PG:- N	
Papers Published in Journals	National :-4		International :-1
Papers Presented in Conferences	National : - 1		International :-Nil
PhD Guide? Give field & University		Field :-	Nil
		University	:- Nil
Research Guidance (Completed/Ongoing)	PhDs :-Nil		Master Level :-Nil
Projects carried out	Nil		
Patents (Filed/Granted)	Nil		
Professional Membership		Nil	
Books Published with details		Nil	

	Trupti S	Firake
Name of Teaching Staff	Tupu 5	T Huke
Date of Birth	03/07/	1990
Unique ID	To be filled by D	
Designation & Department	Assistant Professor & In	formation Technology
Area of specialization	Datab	
Qualification details with Class / Grade		UG :- First Class
	PG	:- First Class With Distinction
		PhD:-
Total Experience in Years	Teaching :- 1.5	Research :-
	Industry :-	Others :-
Courses taught (Ay 2022-23)	UG:- Discr	ete Mathematics, Computer Graphics
	PG:- write fu	ll name of courses taught for AY 22-23
Papers Published in Journals	National :-	International :-
Papers Presented in Conferences	National :-	International :-
PhD Guide? Give field & University		Field :-
		University :-
Research Guidance (Completed/Ongoing)	PhDs:-	Master Level :-
Projects carried out		
Patents (Filed/Granted)		
Professional Membership		
Books Published with details		

	M C1: D-4:	
Name of Teaching Staff	Mrs. Sayali Pati	nge
	11 Feb 1993	
Date of Birth		
Unique ID		
Designation & Department	Assistant Profes	sor
Area of specialization	machine learning, deep learning	artificial intelligence
Qualification details with Class / Grade	UG :-Firs	t Class With Distinction
	PG :-Firs	t Class With Distinction
		PhD :- NO
Total Experience in Years	Teaching :-1 year	Research:-deep learning
	Industry :-No	Others :-No
Courses taught (Ay 2022-23)	UG:- Datast	ructructures and algorithms
		PG:- NA
Papers Published in Journals	National :-	International :-
Papers Presented in Conferences	National : - No	International :- No
PhD Guide? Give field & University	Fie	ld :- No
	J	Jniversity :- No
Research Guidance (Completed/Ongoing)	PhDs:-No	Master Level :-No
Projects carried out		No
Patents (Filed/Granted)		No
Professional Membership		No
Books Published with details		No

	Mrs. Tanya	Shruti	
Name of Teaching Staff	,		
Date of Birth	3 Sept 19	988	
Unique ID			
Designation & Department	Assistant Pro	The State of	
Area of specialization	Opinion Mining, Natural		
Qualification details with Class / Grade	UG :	-First Class With Distinction	
	PG:-	-First Class With Distinction	
		PhD :- Pursuing	
Total Experience in Years	Teaching :-4.7 year	Research :- Natural Language Processing	
	Industry :-No	Others :-No	
Courses taught (Ay 2022-23)		UG:- OOP	
		PG:- NA	
Papers Published in Journals	National :-	International :-JETIR/ IJRASET	
Papers Presented in Conferences	National : - No	International :- No	
PhD Guide? Give field & University		Field :- No	
		University :- No	
Research Guidance (Completed/Ongoing)	PhDs:-No	Master Level :-No	
Projects carried out		No	
Patents (Filed/Granted)		No	
Professional Membership		No	
Books Published with details		No	

	Mrs. Anusha	Meti	
Name of Teaching Staff	14113.		
	4.5.3.		
Date of Birth	15 Nov 1992		
Hairma ID			
Unique ID			
Designation & Department	Assistant Pro	fessor	
Area of specialization	Web Mining and T	ext Mining	
Qualification details with Class / Grade	UG :	-First Class With I	Distinction
	PG:-	First Class With I	Distinction
		PhD :- pursuin	ng
Total Experience in Years	Teaching :-5 year	Re	esearch :-Mining
	T. 1		Od. N
	Industry :-No		Others :-No
Courses taught (Ay 2022-23)	UG:- TOC		
	PG:- NA		
Papers Published in Journals	National :-]	International :-
Papers Presented in Conferences	National : - No	Ir	nternational :- 4
PhD Guide? Give field & University		Field :-	No
		TT ' ' >	7
		University :- N	NO
Research Guidance	PhDs:-No	1	Master Level :-No
(Completed/Ongoing)			
Projects carried out	No		
Patents (Filed/Granted)	No		
Professional Membership	No		
Books Published with details	No		

		.,
Name of Teaching Staff	Ms. Amruta	Aher
Name of Teaching Staff		
Date of Birth		
Unique ID		
5	Assistant Prof	Pessor
Designation & Department	7 ISSISTANT 1 TO	CSSO1
	Image Processing	and ML
Area of specialization	image i recessing	, 4110 1122
Qualification details with Class /	UG :-Fi	rst Class With Distinction
Grade		
	PG :-Fi	est Class With Distinction
		PhD :- NO
Total Experience in Years	Teaching :-1 year	Research :-
	Industry :-No	Others :-No
	mustry140	Others No
Courses taught (Ay 2022-23)	UG:- DAA	
	PG:-NA	
Papers Published in Journals	National :- International :-2	
Dan and Danasantal in Conference	National : - No	International :- No
Papers Presented in Conferences	National : - No	international :- No
PhD Guide? Give field & University	Fi	ield :- No
		University :- No
B 1 2 11	N.D.	
Research Guidance (Completed/Ongoing)	PhDs:-No	Master Level :-No
(Completed/Oligonig)		
Projects carried out	No	
Patents (Filed/Granted)	No	
Professional Membership	No	
D 1 D 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
Books Published with details	No	
	No	
	l	

	Mr. Prashant Shin	de
Name of Teaching Staff	2615 1004	
Date of Birth	26 May 1994	
Unique ID		
Designation & Department	Assistant Professo	
Area of specialization	information Securi	ity
Qualification details with Class / Grade	UG :-First	Class With Distinction
	PG :-First	Class With Distinction
		PhD :- NO
Total Experience in Years	Teaching :-1 year	Research :-
	Industry :-No	Others :-No
Courses taught (Ay 2022-23)	UG:- Deep Learning	
Papers Published in Journals	PG:-NA National :- International :-	
r apers r ublished in Journals	Nauonai	international
Papers Presented in Conferences	National : - No	International :- No
PhD Guide? Give field & University	Field	1:- No
	University :- No	
Research Guidance (Completed/Ongoing)	PhDs :-No	Master Level :-No
Projects carried out	No	
Patents (Filed/Granted)	No	
Professional Membership	No	
Books Published with details	No	

	Mrs.	Renuka Satyajeet P	Patil	
Name of Teaching Staff				
Date of Birth	31/03/1989			
Unique ID	To be f	illed by Dept coord	linator	
Designation & Department	Assistant Prof	Sessor (Information	Technology)	
Area of specialization		DAA,DBMS		
Qualification details with Class / Grade		UG :-69% 1st	class with distinction	on
		PG :-7.820 C.G.P	A. 1st class with dis	tinction
		1	PhD :-nil	
Total Experience in Years	Teaching :-6years Research :-00		00	
	Industry :-00		Others :-00	0
Courses taught (Ay 2022-23)	UG:- Database management System			
	PG:- write full name of courses taught for AY 22-23			
Papers Published in Journals	National :-02 International :-		1 :-	
Papers Presented in Conferences	National : -		Internationa	1:-
PhD Guide? Give field & University	Field :- nil			
		Uni	versity :- nil	
Research Guidance (Completed/Ongoing)	PhDs:-nil		Ма	aster Level :-
Projects carried out	nil			
Patents (Filed/Granted)	nil			
Professional Membership	nil			
Books Published with details	nil			

	Mrs. RajeshwariJaykumarK	dullean	
Name of Teaching Staff	Wifs. Rajeshwarijaykumarkodukar		
Traine or readining stair			460-
Date of Birth	14/04/1997		
Unique ID			
Designation & Department	Assistant Professor		
Area of specialization	machine learning, deep learning artif	cial intelligence	
Qualification details with Class / Grade	UG :-First C	Class With Distinction	
	PG :-A+(Excellent)	First Class With Distinctio	n
-]	PhD :- NO	
Total Experience in Years	Teaching :-2.7 year	Research :-deep learning	
-	-		
	Industry :-No	Others	:-No
Courses taught (Ay 2022-	UG:- Information Technology AY 2019-2020		
23)	PG:- Computer Science and Engineering AY 2022-2023		
Papers Published in Journals	National :-	International :-JE	TIR/ IJRASET
Papers Presented in Conferences	National : - No	Internation	al :- No
PhD Guide? Give field &	Field	:- No	
University	***		
	Uni	versity :- No	
Research Guidance	PhDs :-No	Master I	evel :-No
(Completed/Ongoing)			
Projects carried out	No		
Patents (Filed/Granted)	No		
Professional Membership	No		
Books Published with details	No		

	Ms.Suvarna T.Sonone		
Name of Teaching Staff			
Date of Birth	08/08/1990		
Unique ID			
Designation & Department	Assistant Professor		
Area of specialization	IOT,Mobile Technology,Artificial Intelligend Network	ce,Wireless Sensor	
Qualification details with Class / Grade	UG :-BE(I	T) First Class	
		OT First Class	
		CSE) First Class s Analytics/HR) First Class	
	·	Registered	
Total Experience in Years	Teaching :-9 year	Research :- IOT, Mobile	
	Technology,Artificial Intelligence,W		
	Sensor Network		
	Industry :-No	Others :-No	
Courses taught (Ay 2022-	UG:- Information Technology -Processor Architecture		
23)	PG:- NO		
Papers Published in Journals	National :-2 International :-2		
Papers Presented in Conferences	National : - 3	International :- 2	
PhD Guide? Give field &	Field :-	No	
University	17		
	Univer	sity :- No	
Research Guidance	PhDs:-No	Master Level :-No	
(Completed/Ongoing)			
Projects carried out	No		
Patents (Filed/Granted)	No		
Professional Membership	IFERP		
Books Published with details	No		

	T	
Name of Teaching Staff	Dr. Bhausaheb Bhanudas Musmade	
Date of Birth	20/12/1973	
Unique ID		
Designation & Department	Professor in Instrumentation & Co	ontrol Engg.
Area of specialization	Process Control & Automation, Co	ontrol System.
Qualification details with Class / Grade	UG :- B. E. (Inst	ru), 1996, First Class.
	PG :- M. E. (Instru& G	Control), 2006, First Class.
	PhD :- PhD(Instru	Engg.), 2013, Awarded.
Total Experience in Years	Teaching :- 27	Research :- 4.5
	Industry :- Nil	Others :- Nil
Courses taught	UG:-Process Loop Elements, Process Control Techniques, Process Dynamics and Control, Process Instrumentation, Data Science, Industrial Automation-II.	
	PG:- Nil	
Papers Published in Journals	National :- 06	International :- 15
Papers Presented in Conferences	National : - 05	International :- 25
PhD Guide? Give field & University	Field :- Instrum	nentation and Control
	University:	:- JJT University
Research Guidance	PhDs : - 01	Master Level :- Nil
Projects carried out	Sliding mode control design for robust tracking of open loop stable processes with experimental application Design Sliding Mode Controller for Time-Delay Processes	
Patents	03	
	Member ISA: 0034115064, Member IEEE: 98020737	
Professional Membership	Life Member of ISTE.: LM 1219, Life Member of ISOI: LM36948	
Books Published with details	Nil	

Name of Teaching Staff	Mr. Vipin S. Vibhute	
Date of Birth	23/09/1968	
Unique ID		
Designation & Department	Assistant Professor, Instrumentatio Control	n &
Area of specialization	Embedded system and robotics	
Qualification details with Class / Grade	UG :- Fi	rst Class
	PG :- Sec	ond Class
	PhD :- Pursuing	
Total Experience in Years	Teaching :- 27	Research :- Nil
	Industry :- 05	Others :- Nil
Courses taught	UG:- embedded system design, robotics, automobile instrumentation.	
	PG:- Measurement and control (M.E. Mechanical)	
Papers Published in Journals	National :- Nil	International :- 06
Papers Presented in Conferences	National : - 03	International :- 06
PhD Guide? Give field & University	Field :- NA	
	University :- NA	
Research Guidance	PhDs :- Nil	Master Level :- Nil
Projects carried out	Enhancement of Dexterous Movement of Anthropomorphic Robot Finger using Stretch Sensor Bionic arm with extendible Mechanism	
Patents	02 published, 01 under examination	
Professional Membership	Lifetime membership of ISTE	
Research Publication	Journals National:- 01	International:- 03
	Conferences National:- 01	International:- 02
Books Published with details	Book published: "Use of Stretch Sensor for Anthropomorphic Robot Hand" Lambert Publications	

Name of Teaching Staff	Mr. Nitin V. Mane	
Date of Birth	27/06/1976	
Unique ID		
Designation & Department	Assistant Professor, Instrumentation Control Engineering	n &
Area of specialization	Digital and Analog Electronics, Build Automation	ding
Qualification details with Class / Grade	UG :- Fir	est Class
	PG :- First Class	with Distinction
	PhD :- Pursuing	
Total Experience in Years	Teaching :- 22	Research :- Nil
	Industry :- Nil	Others :- Nil
Courses taught	UG:- Linear Integrated circuits, Digital Electronics, Building	
	Automation, Automotive Instrumentation PG:-Nil	
Papers Published in Journals	National :- Nil	International :- Nil
Papers Presented in Conferences	National : - 02	International :- 03
PhD Guide? Give field & University	NA	
	NA	
Research Guidance	PhDs : - Nil	Master Level :- Nil
Projects carried out	Boiler Modeling and Control	
Patents	Nil	
Professional Membership	Lifetime membership of ISTE	
Books Published with details	Nil	

Name of Teaching Staff	Ms. Rachana R. Sangitrao		
Date of Birth	11/7/1983		
Unique ID		4	
Designation & Department	Assistant Professor, Instrumentatio Control Engineering	n &	
Area of specialization	Process Instrumentation		
Qualification details with Class / Grade	UG :- Fi	rst Class	
	PG :- Fi	rst Class	
	PhD	:- Nil	
Total Experience in Years	Teaching :- 11.7	Research :- Nil	
	Industry :- 3.0	Others :- Nil	
Courses taught	UG:- Control System Components, Internet of Things, Mechatronics &		
	Robotics, Renewable Energy Systems PG:- Nil		
Papers Published in Journals	National :- Nil	International :- 04	
Papers Presented in Conferences	National : - Nil	International :- 01	
PhD Guide? Give field & University	Field :- Nil		
	Univers	ity :- Nil	
Research Guidance	PhDs : - Nil	Master Level :- Nil	
Projects carried out	Automated Cleaning in Dairy Industry using CIP Method Automation of Sewage treatment plant using PLC & SCADA		
Patents	(04)-Published Patents on topic "Milk Pasteurization to substantially reduce the level of spoilage", "An Altration in Automation of Sewage Treatment Plant using PLC & SCADA", "Computer-aided Diagnosis using Deep Learning", "An Automated Wheelchair for Physically Challenged People Using Hand Gesture and Mobile"		
Professional Membership	Nil		
Books Published with details	Nil		

Name of Teaching Staff	Mrs. Arti Ajay Utikar	
Date of Birth	12/6/1978	
Unique ID		
Designation & Department	Asst. Prof., Instrumentation & Co	ntrol
Area of specialization	Biomedical Instrumentation	
Qualification details with Class / Grade	UG :- First Clas	s with Distinction
	PG :- First Clas	s with Distinction
	PhD :- Pursuing @ Coll	lege Of Engineering, Pune
Total Experience in Years	Teaching :- 13.8 Years	Research :- Nil
	Industry :- Nil	Others :- Nil
Courses taught	UG:-Control Systems, Modern Control Theory, Project Engineering Management, Robotics & Automation	
	PG	:- Nil
Papers Published in Journals	National :- Nil	International :- 06
Papers Presented in Conferences	National :- 03	International :- 02
PhD Guide? Give field & University	Field	d :- Nil
	Univer	sity :- Nil
Research Guidance	PhDs :- Nil	Master Level :- Nil
Projects carried out	PLC based multi channel temperature monitoring and controlling system An IOT Based Health Monitoring System Using Arduino An Autonomous driving vehicle	
Patents	Nil	
Professional Membership	Nil	
Books Published with details	Nil	

Name of Teaching Staff	Mrs. Archana R. Kesti	
Date of Birth	1/6/1980	9
Unique ID		
Designation & Department	Assistant Professor, Instrumenta Control	tion &
Area of specialization	Biomedical Instrumentatio	n
Qualification details with Class / Grade	UG :- First Cl	ass with Distinction
	PG :-	First Class
	PhD :- Nil	
Total Experience in Years	Teaching :- 18.8	Research :- Nil
	Industry :- Nil	Others :- Nil
Courses taught	UG:-Electrical Measurements and Instrumentation, Data Science, Signals	
	and Systems, Machine Learning PG:- Nil	
Papers Published in Journals	National :- Nil	International :-04
Papers Presented in Conferences	National :- 04	International :- Nil
PhD Guide? Give field & University	Field :- Nil	
	University :- Nil	
Research Guidance	PhDs :- Nil	Master Level :- Nil
Projects carried out	Automated Retinal Blood Vessel Segmentation 3D Sound Source Localization in Robotics	
Patents	Nil	
Professional Membership	Nil	
Books Published with details		Nil

Name of Teaching Staff	Mrs. Rashmi Deshpande	
Date of Birth	14/02/1982	
Unique ID		
Designation & Department	Asst. Professor, Instrumentation & C	Control
Area of specialization	Biomedical Instrumentation	
Qualification details with Class / Grade	UG :- First Class	
	PG :- First Class	
	PhD :- Pursuing	
Total Experience in Years	Teaching :- 10	Research :- Nil
	Industry :- 04	Others :- Nil
Courses taught	UG:-Computer Techniques and Applications, Operating Systems, Process Loop Elements	
Papers Published in Journals	National :- Nil	- Nil International :- 03
Papers Presented in Conferences	National : - Nil	International :- 03
PhD Guide? Give field & University	Field :- Nil	
	University :- Nil	
Research Guidance	PhDs : - Nil	Master Level :- Nil
Projects carried out	Application of positive air pressure: A possible method for treating OSA	
Patents	Nil	
Professional Membership	Nil	
Books Published with details	Nil	

Name of Teaching Staff	Dr. Mrs. Rupali N Randive	
Date of Birth	03/02/1990	
Unique ID		
Designation & Department	Assistant Professor, Instrumenta Control	ation &
Area of specialization	Medical Image Processing, C Vision, Machine Learning	omputer
Qualification details with Class / Grade	UG :- B.Tech(Instrumentation En	gineering) First Class with Distinction
	PG :- M. Tech (Instrumentation En	ngineering) First Class with Distinction
	PhD :- PhD(Ins	truEngg.), Awarded.
Total Experience in Years	Teaching :- 2.5 Yrs	Research :- NIL
	Industry :- NIL	Others :- NIL
Courses taught	UG:-Industrial Automation-II, Soft Computing	
2 2101		G:- NA
Papers Published in Journals	National :	International :- 3
Papers Presented in Conferences	National :	International :- 1
PhD Guide? Give field & University	Field :- Instrumentation Engineering	
	University :- SRTMU, Nanded	
Research Guidance	PhDs:	Master Level :
Projects carried out	CSTR	
Patents	-	
Professional Membership	-	
Books Published with details	-	

Name of Teaching Staff	Ms. H. M. Waghmare	
Date of Birth	25/07/1991	
Unique ID		
Designation & Department	Assistant Professor, Instrumentat Control	tion &
Area of specialization	Digital Electronics	
Qualification details with Class / Grade	UG :- B.E (Instrument	ation & Control) -First Class
	PG :- M.E (E&Tc) - l	First Class with Distinction
	PhD :- Nil	
Total Experience in Years	Teaching :- 0.6	Research :- Nil
	Industry :- Nil	Others :- Nil
Courses taught	UG:- Sensors and Transducers, Instrumentation in Agriculture and Food Industries	
		G:- Nil
Papers Published in Journals	National :- Nil	International :- Nil
Papers Presented in Conferences	National : - Nil	International :- Nil
PhD Guide? Give field & University	Field :- Nil	
	University :- Nil	
Research Guidance	PhDs :- Nil	Master Level :- Nil
Projects carried out	Saline water level monitoring using IOT	
Patents	Nil	
Professional Membership	Nil	
Books / Books Chapters Published with details		Nil

Name of Teaching Staff	Dr. Y. H. Patil	
Date of Birth	08/09/1975	
Unique ID		
Designation & Department	Assistant Professor, Instrumentati Control	on &
Area of specialization	Process Instrumentation, Biomed Instrumentation	dical
Qualification details with Class / Grade	UG :- B.E.(Instrumentati	on Engineering) - First Class
	PG :- M.E.(Biomedica	l Engineering) - First Class
	PhD :- Electronics and C	Communication Engineering
Total Experience in Years	Teaching :- 19	Research :- Nil
	Industry :- 03	Others :- Nil
Courses taught	UG:- Industrial Automa	tion, Process Loop Elements
		G:- Nil
Papers Published in Journals	National :- 00	International :- 06
Papers Presented in Conferences	National : - 05	International :- 04
PhD Guide? Give field &	Field:- Nil	
University	University :- Nil	
Research Guidance	PhDs :- Nil	Master Level :- Nil
Projects carried out	1	bai University for research proposal on
D		ssing Automatic Bridge"
Patents Professional Membership		tform Crossing Automatic Bridge ΓΕ-118940
Professional Membership Books / Books Chapters Published		ion and Transplantation Challenges,
with details	_	kchain, Disruptive Developments in
		aylor & Francis, CRC Press.
	Taylor & Trancis, CRC 11655	
	Yogesh H. Patil, "A Reliable Data Sharing in Medical Cyber Physical	
	System using Fog Computing, Intelligent Edge	
	Computing for Cyber Physical Applications", Elsevier .	
	Yogesh H. Patil. "A Provably Secu	re Data Sharing Scheme for Smart Gas
	Grid in Fog Computing Environment, Applications of cyber security",	
	Springer.	

Name of Teaching Staff	Dr. Ashok B More	
Date of Birth	1 June 1974	(000)
Unique ID		
Designation & Department	Associate Professor, Civil Engineering	
Area of specialization	Environmental Engineering	
Qualification details with Class / Grade	UG :-First class	with Distinction
	PG :-Fi	rst class
	PhD :-:- Civil	
Total Experience in Years	Teaching :-26 Yrs	Research :-Nil
	Industry :-4Yrs	Others :-Nil
Courses taught (Ay 2022-23)	UG:- Waste wa	ter Engineering
	PG:- Environmental legislati	on and Management System
Papers Published in Journals	National :- 9	International :- 18
Papers Presented in Conferences	National : - 18	International :- 16
PhD Guide? Give field & University	Field :- Civil	
	University :- JagdishprasadJhabamalTibrewala University (JJTU)	
Research Guidance (Completed/Ongoing)	PhDs :-01	Master Level :-08
Projects carried out	NIL	
Patents (Filed/Granted)	22-Published 1-Granted	

Professional Membership	1.Member of Editorial Board, International Journal of Engineering Research	
_	in Mechanical and Civil Engineering.	
	2.Elected National Executive Council, (2012-2014, 2015-2019) I.S.T.E., New	
	Delhi	
	3. FAE, NABET and Quality Council of India	
	4. Academic and Research Coordinator, 2009-11, ICOER for BCUD,	
	University of Pune	
	5. Secretary and SMC Member, 2008-2011, I.S.T.E., Maha-Goa Section,	
	New Delhi	
	6 .Life Membership of I.S.T.E., New Delhi: LM32980	
	7. Life Membership of I.W.W.A., Mumbai: LM5184	
	8. Fellow, IE (I), Kolkata: F-120562-1	
	9.Member, BOS, 2005-2007, Civil Engineering, Bharati Vidyapeeth	
	University, Pune	
Books Published with details	1.More A. B., More P. A., "Environmental Studies" Published by "Vrunda	
	Publications, Pune" 2011.	
	iMore A. B., Dr. Kaul S. N., "Continuous-Vermireactor system 2.or solid	
	waste management"	
	published in Book "Environmental Education" by APH publishing	
	corporation, New Delhi, 2013, pp	
	349-361, ISBN 978-93-313-1872-5.	
	3. More A. B., Dr. Kaul S. N., "Towards Green and Clean Environment in Dairy Industry: A	
	Pragmatic Analysis" published in Book "Environmental Science and	
	Engineering" by ASTRAL	
	International Pvt. Ltd, New Delhi, 2013, pp 266-276, ISBN 978-81-7035-811-4.	
	4.More A. B., Dr. Kaul S. N., "Compatibility of Continuous with Windrow,	
	Batch and Semi-	
	continuous Vermireactor System" published in Book "Pollution Abatement	
	and Control" by	
	ASTRAL International Pvt. Ltd, New Delhi, 2014, pp 31-40, ISBN 978-93-	
	5124-285-0.	
	5.Dr A B More, Abhijit Warudkar, "Concrete Technology," by Technical	
	Publications ,ISBN 978-	
	93-90450-63-3.,Feb,2021	

Name of Teaching Staff	Dr Sandeep M Shiyekar	The state of the s
Date of Birth	26 May 1971	
Unique ID	To be filled by Dept coordinator	
Designation & Department	Professor, Civil Engineering	
Area of specialization	Structural Engineering	
Qualification details with Class / Grade	UG :- BE Civil Engineering,	First Class with Distinction
	PG :-ME Structural Engineerin	g, First Class with Distinction
	PhD :- Structural Engineering	
Total Experience in Years	Teaching :- 21	Research :- 6
	Industry :- 7.5	Others :- NA
Courses taught (Ay 2022-23)	UG:-Mechanics of Structure, Structural Analysis, Matrix Methods of Structural Analysis	
	PG:-write full name of courses taught for AY 22-23	
Papers Published in Journals	National :- 01	International :- 24
Papers Presented in Conferences	National : - 05	International :- 21
PhD Guide? Give field & University	Field :- Structural Engineering	
	University :-	
Research Guidance (mpleted/Ongoing)	PhDs :- 03	Master Level :- 21

Projects carried out	Descrived great of De E0 000 for organizing gardeness and der	
Frojects carried out	• Received grant of Rs. 50,000 for organizing conference under	
	GOC from All India Council for Technical Education (AICTE),	
	New Delhi on 4 May 2021.	
	Received research grant under SPPU-ISRO Joint Research	
	Proposal Submitted to ISRO-UoP Technology Cell, SPPU,	
	Pune, Title of the Research Proposal: Estimation of Inter	
	laminar transverse shear stresses in sandwiched structures	
	using a higher order shear and normal deformation theory.	
	Amount of grant Rs. 12.85 Lakhs for 2019-2021 (2 Years).	
	Letter on 30 Aug 2019	
	Received Research Project Grant from The Defence Research	
	and Development Organisation (DRDO), India towards	
	Development of fatigue life prediction models of carbon fibre	
	epoxy composites by modal testing. Total Project Cost Rs.	
	26.80 Lakhs for 2018-2020 (2 Years). Letter on 4 April 2018	
	Received Travel Grant from All India Council for Technical	
	Education (AICTE), New Delhi, India for presentation in	
	International Conference at Bologno, Italy, June 2017.	
	 International Conference at Bologno, Italy, June 2017. Received from Department of Science and Technology (DST), 	
	India funded Project on Research in Advanced Materials	
	under Fund for Improvement of S&T infrastructure in	
	universities & higher educational institutions (FIST), Total	
	Project Cost Rs. 30 Lakhs.	
	Received Travel Grant from Department of Science and	
	Technology (DST), India for presentation in International	
	Conference at Portugal, July 2013.	
	Received Rs. 1.90 lakhs, towards Analysis of functionally	
	graded plates, from BCUD, University of Pune, India for year	
	2009-11.	
Patents (Fid/Granted)		

Professional Membership	Member of the German Association for Computational	
	Mechanics (GACM). Through the affiliation of GACM to the	
	International Association of Computational Mechanics	
	(IACM), and a Member of IACM. SHI-533, Dec 2018	
	Educator Member, American Concrete Institute-ACI, USA (#	
	 1612781) till 31 Aug 2021 Life Member, Indian Institute of Bridge Engineers – iiBE (LM- 	
	Life Member, Indian Institute of Bridge Engineers – iiBE (LM-	
	6522, 2017)	
	Member, The Indian Science Congress Association-ISCA	
	(A5551, 2010)	
	Member (MIE) and Chartered Engineer, Institution of	
	Engineers, India	
	• (M-131488/7, 2006)	
	Life member, The Indian Association for Computational	
	Mechanics	
	• (IndACM, 2006)	
	Member, Indian Society of Structural Engineers-ISSE (M-723,	
	2005)	
	Life member, Indian Concrete Institute-ICI (LM-8035, 2005)	
	Life member, The Indian Association for Structural	
	Engineering (IASE, 2004)	
	Life member, American Concrete Institute-ACI, India	
	(LM.05.083, 2004)	
	Life member, Indian Society of Technical Education-ISTE (LM-37641, 2003)	
Books Published with details	, 2000)	

Name of Teaching Staff	Smita Vivek Pataskar	
Date of Birth	23 May 1971	
Unique ID	To be filled by Dept coordinate	or
Designation & Department	Assistant Professor, Department of Engineering	Civil
Area of specialization	Construction Management, Traffic plants Project Economics	anning,
Qualification details with Class / Grade	UG :- BE Civil (First	class with distinction)
	PG :-ME Civil (Construction	n & Management) First class
	PhD	:-NA
Total Experience in Years	Teaching:- 28 years	Research :- 5 years
	Industry :- 2.1 years	Others :- Nil
Courses taught (Ay 2022-23)	UG:-Project Management, operations Research AY 22-23	
		in Construction, Project Economics & Management
Papers Published in Journals	National :- 5	International :- 25
Papers Presented in Conferences	National : - 2	International :- 5
PhD Guide? Give field & University	Field :-	NA
	Universi	ity :- NA
Research Guidance (Completed/Ongoing)	PhDs :- Nil	Master Level :- 35
Projects carried out	Nil	
Patents (Filed/Granted)	03 filed, 03 published	
Professional Membership	Life Member of Institution of Engineers, Life member ISTE, Life member	
	Indian Institute of Bridge Engineers, Project Management Association, Life	
	member Indian Plumbing Association	
Books Published with details	Text books of (Project Management (2) Construction Management (3) Professional Practices	

Name of Teaching Staff	Dr. Ashwini R. Patil	
Date of Birth	27/12/1988	
Unique ID		
Designation & Department	Assistant Professor, Civil Enginee	ering
Area of specialization	Construction & Management	
Qualification details with Class / Grade	UG :- First Class with	n Distinction 8.0 CGPA
	PG :- First Class with	Distinction 7.80 CGPA
	PhD :- Completed PhD in C	ivil Engineering in June 2023
Total Experience in Years	Teaching :- 12 Years	Research :- 04
	Industry :- Nil	Others :-Nil
Courses taught (Ay 2022-23)	UG: - 1. Construction Management to Third Year	
	2. Architecture & Town Planning to Third Year	
		Construction Materials
D D11:1 1: I		re Development
Papers Published in Journals Papers Presented in Conferences	National :-02 National :-04	International :-25 International :-05
PhD Guide? Give field & University	inational : -04	international :-03
The Guide. Give field & emiversity	Field :- Nil	
	University :- Nil	
Research Guidance (Completed/Ongoing)	PhDs :-Nil	Master Level :- Guided 15 PG projects.
Projects carried out	Nil	
Patents (Filed/Granted)	5 Filled & Published	
Professional Membership	ISTE,ICI,ACI,IWWA	
Books Published with details		*
	N	Nil

Name of Teaching Staff	Sudhanshu Sanjeev Pathak	
Date of Birth	26 th Novemeber 1987	
Unique ID		
Designation & Department	Assistant Professor & Civil Engine	ering
Area of specialization	Construction Management	
Qualification details with Class / Grade	UG :- BE-Civil Engine	ering- University of Pune
	PG :- ME – Construction Ma	nagement- University of Pune
	PhD :- Pursuing (SVNIT, Surat)	
Total Experience in Years	Teaching :- 12 years	Research :- NIL
	Industry :- 2 years	Others :- NIL
Courses taught (Ay 2022-23)	UG:- SE 2019 Pr	oject Management
		et Administration and Management
Papers Published in Journals	National :- 02	International :- 20
Papers Presented in Conferences	National : - 01	International :- 05
PhD Guide? Give field & University	Field :- NA	
	University :- NA	
Research Guidance (Completed/Ongoing)	PhDs : - NA	Master Level :- 10
Projects carried out	-	
Patents (Filed/Granted)	05	
Professional Membership	03	
Books Published with details	01 (Infrastructure Engineering and Construction Technique, Technical Publication, ISBN 978-93-332-1125-3)	

Name of Teaching Staff	Sneha Karan Sawant	
Date of Birth	10 th Febru	ary 1987
Unique ID		
Designation & Department	Assistant Professor &	& Civil Engineering
Area of specialization	Construction	Management
Qualification details with Class / Grade	UG :- BE-Civil Enginee	ring- University of Pune
	PG :- ME – Construction Management- University of Pune	
Total Experience in Years	Teaching :- 11 years	Research :- NIL
	Industry :- NIL	Others: 01
Courses taught (Ay 2022-23)	UG:- BE T	
	PG:- ME CM Op	
Papers Published in Journals	National :- 02	International :- 12
Papers Presented in Conferences	National : - 01	International :- 05
PhD Guide? Give field & University	Field :-	NA
	Universit	y:- NA
Research Guidance (Completed/Ongoing)	PhDs:-NA	Master Level :-07
Projects carried out	-	
Patents (Filed/Granted)	0	1
Professional Membership	0	
Books Published with details	N	
Name of Teaching Staff	Mr. Avadhut S. Kulkarni	
Date of Birth	08/10/1989	

Unique ID	To be filled by Dept coordinate	or
Designation & Department	Assistant Professor, Civil	
Area of specialization	Construction Technology & Management	
Qualification details with Class / Grade	UG:- B.Tech. (Civil & Water Management) First class	
	PG: - M.Tech. (Construction Techno	ology & Management) First class with
	Disti	nction
	PhD :- Pursuing	
Total Experience in Years		
	Teaching :- 10	Research :- Nil
	Industry :- Nil	Others :- Nil
Courses taught (Ay 2022-23)	UG:-Operations Research, Total Quality Management	
	PG	:-Nil
Papers Published in Journals	National :- Nil	International :- 14
Papers Presented in Conferences	National : - Nil	International :- 03
PhD Guide? Give field & University	Field :- Nil	
	University :- Nil	
Research Guidance (Completed/Ongoing)	PhDs :- Nil	Master Level :- Nil
Projects carried out	Nil	
Patents (Filed/Granted)	Filed-02	
Professional Membership	IFERP, IAENG	
Books Published with details	Nil	

Name of Teaching Staff	Mahesh V Tatikonda	
Date of Birth	29/10/1987	(a) (b)
Unique ID	To be filled by Dept coordinat	or
Designation & Department	Assistant Professor & Civil Engine	eering
Area of specialization	M.Tech in Structural Engineeri	ng
Qualification details with Class / Grade	UG :-FC	
	PG:	-FCD
	PhD :-NA	
Total Experience in Years	Teaching :- 10Y 8M	Research :-00
	Industry :-00	Others :-00
Courses taught (Ay 2022-23)	UG:-Concrete Technology, Quantity Surveying Contracts and Tenders and Advanced Concrete Technology	
	PG	:-NA
Papers Published in Journals	National :-02	International :-14
Papers Presented in Conferences	National :- 02	International :-
PhD Guide? Give field & University	Field	:- NA
	University :- NA	
Research Guidance (Completed/Ongoing)	PhDs :-NA	Master Level :-01
Projects carried out		15
Patents (Filed/Granted)	Published: 06 Granted: 01	
Professional Membership	ISTE	
Books Published with details	1	NA

Name of Teaching Staff	Mrs Aradhana Chavan	
Date of Birth	07/01/1987	
Unique ID		
Designation & Department	Assistant Professor	
Area of specialization	Construction and Managemen	t
Qualification details with Class / Grade	UG :- BE Civil, First Class with distinction	
	PG :- ME Constu	ction and Management
	PhD :- Pursuing	
Total Experience in Years	Teaching :-9 Years	Research :-Nil
	Industry :-Nil	Others :-Nil
Courses taught (Ay 2022-23)	UG:-Engineering Economics & Financial Management, Arcitecture & Town	
	Planning	
Den ene Dekliek ed in Jeromele		PG:-NA
Papers Published in Journals	National :-	International :- 12
Papers Presented in Conferences PhD Guide? Give field & University	National :- Nil	International :-02
Fild duide: dive liefd & offiversity	Fie	ld :- NA
	University :- NA	
Research Guidance (Completed/Ongoing)	PhDs:-NA	Master Level :- 02
Projects carried out	1	oposing Maintenance Strategies, Pavement Urban & Industrial Area
Patents (Filed/Granted)	01	
Professional Membership	Nil	
Books Published with details		Nil

Name of Teaching Staff	Dr. Meenakshi J. Dhanuskar	
Date of Birth	03.09.1986	
Unique ID	To be filled by Dept coordinate	or
Designation & Department	Assistant Professor Department of Civil Engineering	ng
Area of specialization	Structural Engineering	
Qualification details with Class /	UG :- 73.5 %	
Grade	PG:-9 CGPA	
	PhD :- Awarded (September 2022)	
Total Experience in Years	Teaching :- 8 Months	Research :-
	Industry :- 6 years	Others :-
	UG:-Design of Reinforced Concrete Structure	
Courses taught (Ay 2022-23)	PG:-NA	
Papers Published in Journals	National :-0	International :- 3
Papers Presented in Conferences	National : - 0	International :- 3
PhD Guide? Give field & University	Field :- Structural Engineerin	ng
	University :- VNIT, Nagpur,	Maharashtra.
Research Guidance (Completed/Ongoing)	PhDs:-NA	Master Level :- NA
Projects carried out	BE UG projects ongoing	
Patents (Filed/Granted)	NA	
Professional Membership	NA	
Books Published with details	NA	

Name of Teaching Staff	Ms Neha Bagdiya	
Date of Birth	09/01/1989	
Unique ID	To be filled by Dept coordinate	or
Designation & Department	Assistant Professor & Civil Engineering	
Area of specialization	Construction Management	
Qualification details with Class / Grade	UG :-6.88 /First Class	
Grade	PG :-8.1/First class with disti	nction
	PhD :	
Total Experience in Years	Teaching :-4 Years	Research :-NIL
	Industry :-NIL	Others :-NIL
Courses taught (Ay 2022-23)	UG:-Construction Management, Total Quality Management	
Courses mugm (Ay 2022-23)	PG:-NIL	· · · · · ·
Papers Published in Journals	National :-1	International :-2
Papers Presented in Conferences	National : - Nil	International :- Nil
PhD Guide? Give field & University	Field :- Nil	
	University :- Nil	
Research Guidance (Completed/Ongoing)	PhDs:-Nil	Master Level :- Nil
Projects carried out	Nil	
Patents (Filed/Granted)	Nil	
Professional Membership	Nil	
Books Published with details	Nil	

	Mar Calabada Daban Chalan	
Name of Teaching Staff	Mrs. Sukhada Rohan Shelar	
Date of Birth	27/08/1985	
Unique ID	To be filled by Dept coordinator	
Designation & Department	Assistant Professor, Civil Dept.	
Area of specialization	Environmental Engg.	
Qualification details with Class /	UG :- 66.85% First Class	
Grade	PG:-8.21 C.G.PA - Distinction	n
	PhD :- N.A	
Total Experience in Years	Teaching :- 3.5 years	Research :-
	Industry :- 4 Years	Others :-
Courses taught (Ay 2022-23)	UG:- Fluid Mechanics, Irrigation & Drainage PG:-write full name of courses taught for AY 22-23	
Papers Published in Journals	National :-1	International :-1
Papers Presented in Conferences	National : - 1	International :-
PhD Guide? Give field &	Field :- NA	
University	University :-	
Research Guidance (Completed/Ongoing)	PhDs: NA	Master Level :-
Projects carried out	-	
Patents (Filed/Granted)	-	
Professional Membership	-	
Books Published with details	-	

Name of Teaching Staff	Mr.Mukesh Anil Dhatunde		
Date of Birth	To be filled by Dept coordinator Assistant Professor(Civil Engineering Dept.)		
Unique ID			
Designation & Department			
Area of specialization	Construction Management		
Qualification details with Class / Grade	UG :-BE(Civil) FCD	
	PG :-M.Tech Civil (Construc	ction Management)Distinction	
	PhD :-Nil		
Total Experience in Years	Teaching :-6.6 yrs	Research :-Nil	
	Industry :-1.5 yrs.	Others :-Nil	
Courses taught (Ay 2022-23)	UG:- Remote Sensi	ing and GIS (RSGIS)	
	PG:	:- Nil	
Papers Published in Journals	National :-Nil	International :-05	
Papers Presented in Conferences	National : -Nil	International :- Nil	
PhD Guide? Give field & University	Field :- Nil		
	University :- Nil		
Research Guidance (Completed/Ongoing)	PhDs :- Nil	Master Level :- Nil	
Projects carried out	Nil		
Patents (Filed/Granted)	Nil		
Professional Membership	Nil		
Books Published with details	1	Nil	

Name of Teaching Staff	GAIKWAD APARNA SURESH	
Date of Birth	04/06/1995	
Unique ID		
Designation & Department	ASSISTANT PROFESSOR, CIVIL DEPARTMENT	
Area of specialization	STRUCTURAL ENGINEERING	G .
Qualification details with Class / Grade	UG-BACHELORS IN CIVIL ENGINEERING	
	PG-MASTERS IN STRU	CTURAL ENGINEERING
	PhD-	
Total Experience in Years	Teaching-2 Years	Research-NIL
	Industry-NIL	Others-NIL
Courses taught (Ay 2022-23)	UG-SURVEY,	ACT,MOS,DSS
		ASMC
Papers Published in Journals	National-2	International-NIL
Papers Presented in Conferences	National-1	International-NIL
PhD Guide? Give field & University	Fiel	d-NA
	University-NA	
Research Guidance (Completed/Ongoing)	PhDs :-NIL	Master Level :-NIL
Projects carried out	NIL	
Patents (Filed/Granted)	NIL	
Professional Membership	NIL	
Books Published with details	N	IIL

Name of Teaching Staff	Rutuja Harishchandra Deshmuk	ch	
Date of Birth	24/06/1996		
Unique ID			
Designation & Department	Assistant Professor		
Area of specialization	Construction Management		
Qualification details with Class / Grade	UG :-Fi	UG :-First Class	
	PG :-First C	lass with dist.	
	PhD :-		
Total Experience in Years			
	Teaching :-3.6years	Research :- Nil	
	Industry :-1year	Others :- Nil	
Courses taught (Ay 2022-23)	UG:-Planning and Quantity Es	stimation of Metro Construction	
	PO	G:-	
Papers Published in Journals	National :- Nil	International :-02	
Papers Presented in Conferences	National : - Nil	International :- Nil	
PhD Guide? Give field & University	Field :-		
	University :-		
Research Guidance (Completed/Ongoing)	PhDs :- Nil	Master Level :- Nil	
Projects carried out	Nil		
Patents (Filed/Granted)	Nil		
Professional Membership	Nil		
Books Published with details	N	Vil	

Name of Teaching Staff	Dr. Kamble Nitin Kundlik	
Date of Birth	4 th November 1978	
Unique ID	1-480520253	
Designation & Department	Associate Professor in Production Engineering	
Area of specialization	Manufacturing Process, Formin Process, Additive Manufacturin	
Qualification details with Class /	UG:-:-B. E (Production)	·
Grade	PG:- M.Tech (Mfg and Auton	nation) 2005
	PhD :- July 2018 SPPU	
Total Experience in Years	Teaching :- 18 Research :-	
	Industry :-02	Others :-
Courses taught (Ay 2022-23)	UG:- Strength of materials, Design of Machine	
Courses taught (Ay 2022-23)	PG:- Industrial Automation	7
Papers Published in Journals	National :-03	International :-17
Papers Presented in Conferences	National :- 02	International :-05
PhD Guide? Give field &	Field:- Mechanical Engg.	
University	University: - Savitribai Phule Pune University	
Research Guidance (Completed/Ongoing)	PhDs:-NIL	Master Level :-24
Projects carried out	01	
Patents (Filed/Granted)	02	
Professional Membership	ISTE Life Time Membership	
Books Published with details	-	

Name of Teaching Staff	Dr. S S Sarnobat	
Date of Birth	01/06/1973	92
Unique ID	1-480520257	
Designation & Department	Associate Professor in Production	
Area of specialization	Machining of High Strength Ma Bio Materials, Surface Integrity Optimization of Machining Pro-	·,
Qualification details with Class /	UG:-B.E (Production)-1st class	ss with Dstn.
Grade	PG:-M. Tech (Production Engi	neering)- 1 st class with Dstn.
	PhD :- Mechanical Engineering	SVNIT Surat
Total Experience in Years	Teaching :- 26 Research :-12	
	Industry :-1	Others :-
Courses taught (Ay 2022-23)	UG:- Operation Research ,Industrial Engineering & Management	
	PG:- Research Methodology, Optimization Tech.	
Papers Published in Journals	National :-02 International :-13	
Papers Presented in Conferences	National : - 01	International :-03
PhD Guide? Give field &	Field:- Mechanical Engg	
University	University: - Savitribai Phule Pune University	
Research Guidance (Completed/Ongoing)	PhDs:	Master Level :-24
Projects carried out	01	
Patents (Filed/Granted)	04	
Professional Membership		
Books Published with details	Book chapter 1	

Name of Teaching Staff	Dr. Yogesh G Kamble		
Date of Birth	29/ 12 /1987		
Unique ID	To be filled by Dept coordinator		
Designation & Department	Assistant Professor in Production Engineering	on Land Control of the Control of th	
Area of specialization	Manufacturing and Tool Design	ing	
Qualification details with Class / Grade	PG :- M.Tech In Manufacturing	UG :-BE In Production Engineering with first class PG :- M.Tech In Manufacturing engineering and automation (Production Engineering) with first class	
	PhD :- PhD In Production Engin	eering	
Total Experience in Years	Teaching :- 11.5yrs	Research :-	
	Industry :-Nil	Others :-Nil	
Courses taught (Ay 2022-23)	UG:- Advanced Production Technology, Industrial Engg and Management, Metrology and quality control		
	PG:- Computational Intelligence in Tool Designing, Computer Intergrated Mfg		
Papers Published in Journals	National :-	International :-	
Papers Presented in Conferences	National :-	International :-	
PhD Guide? Give field &	Field :- Tool Designing, Guide	e: Dr. Rajiv B.	
University	University :- COEP, Savitribai Phule Pune University		
Research Guidance (Completed/Ongoing)	PhDs:-Nil	Master Level :-05	
Projects carried out	Mapping of center Drill Geometry Under Friction Drilling Process		
Patents (Filed/Granted)	Comparative analysis of form drilling and slotted drilling tool		
Professional Membership	Institute of Engineers		
Books Published with details	Nil		

Name of Teaching Staff	Dr. Pramod D. Chougule		
Date of Birth	5 th August 1971		
Unique ID	To be filled by Dept coordinato	r	
Designation & Department	Assistant Professor in Production Department	on A Maria	
Area of specialization	CAM,CAPP,Manufaccturing Processes(Metal Cutting)		
Qualification details with Class /	UG:-Production Engineering		
Grade	PG:-Mechanical Engg.(Design)	
	PhD :-Mechanical Engineering		
Total Experience in Years	Teaching :-26 Years	Research :-	
	Industry :-03 Years	Others :	
Courses taught (Ay 2022-23)	UG:- Engineering Graphics,Systems in Mechanical Engg. PG:		
Papers Published in Journals	National :-02	International :-01	
Papers Presented in Conferences	National : - 06	International :- 03	
PhD Guide? Give field &	Field:- Nil		
University	University :- Nil		
Research Guidance (Completed/Ongoing)	PhDs:- Nil	Master Level :- Nil	
Projects carried out	Nil		
Patents (Filed/Granted)	Nil		
Professional Membership	Nil		
Books Published with details	Nil	Nil	

Name of Teaching Staff	Mr. RohitP.Jadhav	
Date of Birth	24/11/1986	
Unique ID	1-2188945639	
Designation & Department	Assistant Professor in Production	on
Area of specialization	CAD/CAM/CAE	
Qualification details with Class /	UG :- B. E (Production)- 1st class	ss with Dstn.
Grade	PG :- M.E (CAD/CAM/CAE)-	1 st Class
	PhD(pursuing): Mechanical Eng	gineering
Total Experience in Years	Teaching:- 10.6 Years Research:-	
	Industry :-1	Others :-
Courses taught (Ay 2022-23)	UG:- Mechatronics & Robotics, Kinematics & Design of Machines PG:- Mechatronics, Mfg Management, AI & Robotics	
Papers Published in Journals	National:- International:-04	
Papers Presented in Conferences	National : - 04	International :-04
PhD Guide? Give field &	Field:- Nil	
University	University :- Nil	
Research Guidance (Completed/Ongoing)	PhDs:-Nil	Master Level :- Nil
Projects carried out	Nil	
Patents (Filed/Granted)	Nil	
Professional Membership	Nil	
Books Published with details	Nil	

Name of Teaching Staff	Mr. Nilesh M Mahajan	
Date of Birth	30-01-1987	
Unique ID	1-2213604128	
Designation & Department	Assistant Professor in Production Engineering	on
Area of specialization	Manufacturing and Automation	
Qualification details with Class /	UG:-B.E Production Engineer	ing- 1st class with Distinction
Grade	PG:- M. Tech Manufacturing E class with Distinction	Engineering and Automation- 1st
	PhD:-	
Total Experience in Years	Teaching: 9 Years	Research :- NIL
	Industry :-11 months	Others :-
Courses taught (Ay 2022-23)	UG:- C programming, principles of Robotics PG:- Manufacturing Management	
Papers Published in Journals	National :- NIL	International :-04
Papers Presented in Conferences	National : - 03	International :-03
PhD Guide? Give field &	Field:- NIL	
University	University :- NIL	
Research Guidance (Completed/Ongoing)	PhDs:-NIL	Master Level :- NIL
Projects carried out	NIL	
Patents (Filed/Granted)	NIL	
Professional Membership	NIL	
Books Published with details	NIL	

	M. D. L D. L L. D	
Name of Teaching Staff	Mr. Padave Pradnesh Ramesh	
Date of Birth	30 / 09/ 1989	
Unique ID	1-1517769992	
Designation & Department	Assistant Professor, Robotics & Automation	
Area of specialization	Manufacturing and Automation	
Qualification details with Class / Grade	UG:- BE production Engineeri	ng
Grade	PG:- ME Manufacturing and a	utomation
	PhD:- Pursuing in Mechanical	Engineering
Total Experience in Years	Teaching:- 10 years	Research :- Nil
	Industry :- Nil	Others :- Nil
Courses taught (Ay 2022-23)	UG:- Ergonomics and Human factors, Statistics and Numerical Optimization Methods, Manufacturing Technology PG:- NA	
Papers Published in Journals	National :- Nil	International :-6
Papers Presented in Conferences	National :- 3	International :-3
PhD Guide? Give field &	Field :- NA	
University	University :- NA	
Research Guidance (Completed/Ongoing)	PhDs:-NA	Master Level :-Nil
Projects carried out	Nil	
Patents (Filed/Granted)	Published one Patent	
Professional Membership	Institute For Engineering Research and Publication	
Books Published with details	NIL	

	T	
Name of Teaching Staff	Dr SHRIKANT B THORAT	
Date of Birth	15/06/1989	
Unique ID	To be filled by Dept coordinator	
Designation & Department	Asst. Professor, R&A	
Area of specialization	Manufacturing Engineering	DATAMENTAL SERVICE CONTROL SERVICE SER
Qualification details with Class /	UG :- First Class	
Grade	PG :- First Class with Distinction	1
	PhD :- First Class	
Total Experience in Years	Teaching :- 3 Years	Research :- 3 Years
	Industry :- 3 Years	Others :-
Courses taught (Ay 2022-23)	UG:- Data Analytics, Metal Forming & Mould Design PG:- Tribology and Surface Engineering, Additive Manufacturing	
Courses mught (Ay 2022-23)		
Papers Published in Journals	National :-	International :-04
Papers Presented in Conferences	National :-	International :-05
PhD Guide? Give field &	Field :- NA	
University	University :- NA	
Research Guidance (Completed/Ongoing)	PhDs:-NA	Master Level :- NA
Projects carried out	03	
Patents (Filed/Granted)		
Professional Membership		
Books Published with details	Nil	

Name of Teaching Staff	Ms.Shraddha A.Bugade	
Date of Birth	01/06/1996	
Unique ID	To be filled by Dept coordinator	r
Designation & Department	Assistant Professor, Robotics & Automation	ANDE
Area of specialization	Design Engineering	
Qualification details with Class /	UG:-B.E Mechanical Enginee	ering- 1st class
Grade	PG :- M.E. Design Engineering	z- 1st class with Distinction
	PhD :-	
Total Experience in Years	Teaching: 1 Year 4 Months	Research :- NIL
	Industry :- NIL	Others :- NIL
Courses taught (Ay 2022-23)	UG:- Reliability Engineering,C programming,Robot Operating System PG:- NA	
Papers Published in Journals	National :- NIL	International :- NIL
Papers Presented in Conferences	National :- NIL	International :- NIL
PhD Guide? Give field &	Field :- NA	
University	University :- NA	
Research Guidance (Completed/Ongoing)	PhDs:-NA	Master Level :-NA
Projects carried out	NIL	
Patents (Filed/Granted)	NIL	
Professional Membership	NIL	
Books Published with details	NIL	

	T		
Name of Teaching Staff	Ms. Deepali V. Kotkar		
Date of Birth	31/10/1986		
Unique ID	To be filled by Dept coordinator		
Designation & Department	Assistant Professor, Robotics & Automation		
Area of specialization	Design Engineering		
Qualification details with Class / Grade	UG:-B.E Mechanical Engineer	rin with 1st class	
Grade	PG:- M. E. Design Engineering	g with 1st class	
	PhD:-		
Total Experience in Years	Teaching: - 4 Years 6 Months	Research :-Nil	
	Industry :- Nil	Others :- Nil	
Courses taught (Ay 2022-23)	UG:- Material Science & Engineering Metallurgy (Th & Pr) Metrology & Quality Control (Th & Pr) PG:- NIL		
Papers Published in Journals	National :- Nil	International :- Nil	
Papers Presented in Conferences	National :- Nil	International :- Nil	
PhD Guide? Give field &	Field:- NA		
University	University :- NA		
Research Guidance (Completed/Ongoing)	PhDs:-NA	Master Level :- NA	
Projects carried out	Nil		
Patents (Filed/Granted)	Nil	Nil	
Professional Membership	Nil		
Books Published with details	Nil		

Name of Teaching Staff	Mrs.Priyanka Avinash Parkhe	
Date of Birth	07/06/1992	
Unique ID	To be filled by Dept coordinaor	
Designation & Department	Assistant Professor, Robotics & Automation	
Area of specialization	Heat Power Engineering	
Qualification details with Class /	UG :-B.E Mechanical Engineer	ring with 1st class
Grade	PG :- M. E. Heat Power Engine Distinction	ering with 1st class with
	PhD:-	
Total Experience in Years	Teaching: - 5 Years	Research :- Nil
	Industry :-Nil	Others :- Nil
Courses taught (Ay 2022-23)	UG:- Turbomacinery(Th & Pr), Numerical Methods and Optimization (Th & Pr) PG:- NIL	
Papers Published in Journals	National :- Nil	International :- Nil
Papers Presented in Conferences	National : - Nil	International :- Nil
PhD Guide? Give field &	Field :- NA	
University	University :- NA	
Research Guidance (Completed/Ongoing)	PhDs:-NA	Master Level :- NA
Projects carried out	Nil	
Patents (Filed/Granted)	Nil	
Professional Membership	Nil	
Books Published with details	Nil	

Name of Teaching Staff	Mr.Ankush S.Patil	
Date of Birth	4 th July 1989	
Unique ID	To be filled by Dept coordinato	r
Designation & Department	Assist.Professor in Robotics & Automation	
Area of specialization	Heat Power	
Qualification details with Class /	UG:-Mechanical Engg	
Grade	PG:-Mechanical Engg. (Heat &	k Power)
	PhD :	
Total Experience in Years	Teaching:-9 Years	Research :- Nil
	Industry :- Nil	Others :- Nil
Courses taught (Ay 2022-23)	UG:- C programming, principles of Robotics PG:- Manufacturing Management	
Papers Published in Journals	National :- Nil	International :- Nil
Papers Presented in Conferences	National :- Nil	International :- Nil
PhD Guide? Give field &	Field:- Nil	
University	University :- Nil	
Research Guidance (Completed/Ongoing)	PhDs:-Nil	Master Level :- Nil
Projects carried out	Nil	
Patents (Filed/Granted)	Nil	
Professional Membership	Nil	
Books Published with details	Nil	

Name of Teaching Staff	Mrs Sujata U. Khirao	
Date of Birth	05/02/1987	
Unique ID	To be filled by Dept coordinator	r
Designation & Department	Assistant professor in Robotics Automation	&
Area of specialization	Design Engineering	
Qualification details with Class / Grade	UG:- B.E. (Mechanical Engine	eering) – 1 st Class
Grade	PG :- M.E (Design Engineering	g) - 1 st Class with Distinction
	PhD:-	
Total Experience in Years	Teaching :- 5 Months Research :-Nil	
	Industry :- Nil	Others :- 5Years (Diploma)
Courses taught (Ay 2022-23)	UG:- Computer graphics for Robotics, Robotics Programming & simulation PG:- Nil	
Papers Published in Journals	National :- Nil International :- Nil	
Papers Presented in Conferences	National : - Nil International :- Nil	
PhD Guide? Give field &	Field :- Nil	
University	University :- Nil	
Research Guidance (Completed/Ongoing)	PhDs:-Nil	Master Level :- Nil
Projects carried out	Nil	
Patents (Filed/Granted)	Nil	
Professional Membership	Indian Society for Technical Education	
Books Published with details	Nil	

Name of Teaching Staff	Dr. VinayakGajananKottawa	ar
Date of Birth	26/12/1987	
Unique ID	1-7522663851	
Designation & Department	Associate Professor, AI & D	os estados esta
Area of specialization	Image processing, Information Re	etrieval
Qualification details with Class /	UG :-BE (Computer	Engineering) –Distinction
Grade	PG :-ME (Computer Engineering)- First Class	
	PhD :- Comp	outer Engineering
Total Experience in Years	Teaching :- 13.5 years	Research :-Nil
	Industry :-Nil	Others :-Nil
Courses taught (Ay 2022-23)	UG:- Artificial Intelligence, Artificial Neural Network	
	PG:	
Papers Published in Journals	National :-01	International :-15
Papers Presented in Conferences	National : - 01	International :-09
PhD Guide? Give field & University	Field	:- Nil
	Unive	rsity :- Nil
Research Guidance	PhDs :-Nil	Master Level :-04
Projects carried out		ns for BRNS Sponsored Project
	"Development of an Automated System for Musculoskeletal Image	
	Analysis and Interpretation for Quicker Diagnosis".	
Patents (Filed/Granted)	02 Published	
Professional Membership	CSI, ACM	
Books Published with details	Nil	

Name of Teaching Staff	Mrs. Shubhangi Belote	
Date of Birth	27/11/1994	
Unique ID	1-9487672217	
Designation & Department	Assistant Professor - AI and D	os os
Area of specialization	Machine Learning, Cloud Comp	uting
Qualification details with Class /	UG :-BE (Computer Engineering) –Distinction	
Grade	PG :-ME (Computer Engineering)- First Class	
	PHD:- NA	
Total Experience in Years	Teaching :- 3.8 years	Research :-Nil
	Industry :- Nil	Others :-Nil
Courses taught	UG:- Computer Graphics, Discrete Mathematics, Programming and	
		n Solving.
		:- NA
Papers Published in Journals	National :-00	International :-02
Papers Presented in Conferences	National : - 01	International :-02
PhD Guide? Give field & University	Field :-	
	University :- NA	
Research Guidance	PhDs:-NA	PhDs:-NA
Projects carried out	NIL	
Patents	NIL	
Professional Membership	NIL	
Books Published with details	Field :- Nil	

Name of Teaching Staff	Tejali Vijay Katkar	•
Date of Birth	24-08-1991	
Unique ID		
Designation & Department	Assistant Professor AI and	d DS
Area of specialization	Cloud Computing	
Qualification details with Class	UG :- BE Cor	mputer /First Class with Distinction
/ Grade	PG :- ME Cor	nputer / First Class with Distinction
		PhD :-Nil
Total Experience in Years	Teaching :-4.5	Research :-Nil
	Industry :- 2	Others :-Nil
Courses taught (Ay 2022-23)	UG: Operating System, Manageme Compiler Construction PG:- Nil	ent Information System, Web Technology
Papers Published in Journals	National :- Nil	International :-2
Papers Presented in Conferences	National : - 1	International :Nil
PhD Guide? Give field &		Field :- Nil
University		University :- Nil
Research Guidance	PhDs:-Nil	Master Level :-Nil
Projects carried out		
Patents (Filed/Granted)		
Professional Membership		

Name of Teaching Staff	Dr Yogeshwari Vinod Mahajar	n
Date of Birth	01/06/1979	
Unique ID		
Designation & Department	Assistant Professor Department of Assistant Professor Department Profess	rtificial
Area of specialization	Machine Learning, Image Process Network Security.	ing,
Qualification details with Class /	UG :-First Class	With Distinction
Grade	PG :- Fi	irst Class
	PhD :- First Class	
Total Experience in Years	Teaching :- 14 Years	Research:-Nil
	Industry :- Nil	Others :-Nil
0 1 1 1 (4 2022 22)	UG:- 1) Object-oriented Programming 2) Software Engineering	
Courses taught (Ay 2022-23)	PG:	- NA
Papers Published in Journals	National :- Nil	International :-12
Papers Presented in Conferences	National :- 05	International :- 8
PhD Guide? Give field &	Field :	
University	University :	
Research Guidance	PhDs :-	Master Level :- 03
Projects carried out	Nil	
Patents (Filed/Granted)	1 in Process	
Professional Membership	CSI	

Name of Teaching Staff Mrs. Sonali P Bhoite		
Date of Birth 07/09/1986	(0.0)	
Unique ID 1-2294159974		
Designation & Department Assistant Professor - AI & DS		
Area of specialization Software Engineering, WSN		
Qualification details with Class / UG :-BE (Information Tech	UG :-BE (Information Technology) –Distinction	
Grade PG :-ME (Computer Engir	neering)- First Class	
PhD:-N	PhD :-Nil	
Total Experience in Years Teaching :- 9.7 years	Teaching :- 9.7 years Research :-Nil	
Industry :-2 years	Others :-Nil	
Courses taught UG:- Software Engineering,	Discrete Mathematics	
PG:- NA		
Papers Published in Journals National :-00	International :-03	
Papers Presented in Conferences National : - 01	International :-02	
PhD Guide? Give field & University Field :-	Field :- NA	
University:	University :- NA	
Research Guidance PhDs:-NA	PhDs :-NA	
Projects carried out NIL	NIL	
Patents NIL	NIL	
Professional Membership NIL	NIL	
Books Published with details Field :-	Field :- Nil	

Name of Teaching Staff	Mrs. Suvarna Prabhuappa Bhatsan	ngave
Date of Birth	22-10-1986	(A)
Unique ID	To be filled by Dept coordinate	or
Designation & Department	Assistant Professor(Artificial Intellig Data Science)	gence &
Area of specialization	Data Science, Machine Learnir	ng
Qualification details with Class / Grade	UG :- B.E. (I.T.)-66.19%	(First class with Distinction)
	PG: - M.E. (Computer Netwo	ork Engg.)- 65.81% (First class)
	PhD :	
Total Experience in Years	Teaching :- 10 years	Research :-NIL
	Industry :-NIL	Others :-NIL
Courses taught (Ay 2022-23)		ber Security, Web Technology
		G:-
Papers Published in Journals	National :-	International :-4
Papers Presented in Conferences	National :-	International :-3
PhD Guide? Give field & University	Field :-	
	University :-	
Research Guidance	PhDs:-NIL	Master Level :-NIL
Projects carried out	NIL	
Patents (Filed/Granted)	NIL	
Professional Membership	Lifetime ISTE Membership-(LM64380)	
Books Published with details	NIL	

Name of Teaching Staff	Ms. Pranita S Chaudhary	
Date of Birth	17/ 01/1985	
Unique ID		
Designation & Department	Assistant Professor – AI&DS	
Area of specialization	Machine Learning & Deep Learn	ing
Qualification details with Class /	UG :- B. E.	(I Class 78.77 %)
Grade	PG:- M. Tec	ch (I class / 85.55 %)
	PhD	:- Pursuing
Total Experience in Years	Teaching :- 6.6 Years	Research :-
	Industry :- 3 years	Others :-
Courses taught (Ay 2022-23)	UG:- 1. Object Oriented Programming through JAVA (OOP -JAVA)	
Courses taught (Ay 2022-25)	PG:- NA	
Papers Published in Journals	National :- 1	International :- 3
Papers Presented in Conferences	National :- 1	International :-
PhD Guide? Give field &	Field :-	
University	University :-	
Research Guidance	PhDs:-	Master Level :-
Projects carried out		
Patents (Filed/Granted)		
Professional Membership		
Books Published with details		

Name of Teaching Staff	Roomana Hasan	
Date of Birth	01-03-78	
Unique ID		
Designation & Department	Assistant Professor AI and DS	
Area of specialization	Blockchain, Machine Learning	3
Qualification details with Class /	UG :-F	irst class
Grade	PG :-F	irst class
	Ph	D :-
Total Experience in Years	Teaching :-1	Research :-
	Industry :-	Others :-
Courses taught	UG:- Programming & Problem Solving	
Courses lingin	PG:-	
Papers Published in Journals	National :-2	International :-3
Papers Presented in Conferences	National : -	International :-
PhD Guide? Give field &	Field :-	
University	University :-	
Research Guidance	PhDs:-	Master Level :-
Projects carried out	NIL	
Patents	NIL	
Professional Membership	NIL	
Books Published with details	NIL	

Name of Teaching Staff	Mr. Pratik Sudhakar Chopade	
Date of Birth	08-07-1990	
Unique ID		
Designation & Department	Assistant Professor AI&DS	
Area of specialization	Data Science, Precision Agriculture u & ML	sing AI
Qualification details with Class /	UG :- BE Computer F	Engineering (First class)
Grade	PG :- ME Computer I	Engineering (First class)
	PhD :-	
Total Experience in Years	Teaching :- 10.6	Research :- Nil
	Industry :- Nil	Others :- Nil
	UG:- Computer Network, Data Science	
Courses taught (Ay 2022-23)	PG	:- NA
Papers Published in Journals	National :- Nil	International :- 01
Papers Presented in Conferences	National :- Nil	International :- Nil
PhD Guide? Give field &	Field :- Nil	
University	University :- Nil	
Research Guidance	PhDs : - Nil	Master Level :- Nil
Projects carried out	Nil	
Patents (Filed/Granted)	Nil	
Professional Membership	Nil	
Books Published with details	Nil	

Name of Teaching Staff	Mrs.Nita Jayesh Mahale	
Date of Birth	31/08/1987	
Unique ID		
Designation & Department	Asst. Professor and AI & DS Do	ept.
Area of specialization	Computer engineering	
Qualification details with Class /	UG :- BE Computer Engine	eering/ First class with Distinction
Grade	PG :- ME Computer Engine	eering/ First class with Distinction
		PhD :-
Total Experience in Years	Teaching :- 5 years in (Diploma college) and 5 moth in Engineering college.	Research :
	Industry :	Others :
Courses tought (Av. 2022, 22)	UG:- Fundamentals of Data Structure, Discrete Mathematics	
Courses taught (Ay 2022-23)	PG:	
Papers Published in Journals	National :	International :- 2
Papers Presented in Conferences	National : - 1	International :
PhD Guide? Give field &	Field :-	
University	University :-	
Research Guidance	PhDs:-	Master Level :-
Projects carried out		
Patents (Filed/Granted)		
Professional Membership		

1		<u> </u>
Name of Teaching Staff	Mrs. Trupti Ganesh Lonkar	
Date of Birth	29-07-1992	
Unique ID		
Designation & Department	Assistant Professor, AI&DS	
Area of specialization	Software testing, Machine learni	ing.
Qualification details with Class /	UG :- BE (Computer Engineering	Grade: First class with distinction)
Grade	PG :- MTech (Computer and inform	nation technology Grade: A)
	PhD	:-NA
Total Experience in Years	Teaching:- 4 Months	Research:- NA
	Industry:- NA	Others :- NA
	UG:- Computer Graphics, Database Management System	
Courses taught (Ay 2022-23)	PG:-NA	
Papers Published in Journals	National :- NA	International :- NA
Papers Presented in Conferences	National : - NA	International :- NA
PhD Guide? Give field &	Field :- NA	
University	University :- NA	
Research Guidance	PhDs : - NA	Master Level :- NA
Projects carried out	NA	
Patents (Filed/Granted)	NA	
Professional Membership	NA	
Books Published with details	NA	

V 677 1 0 00	Prof. Pranjali Sameer Bahalkar	
Name of Teaching Staff		
Date of Birth	05 June 1985	
Unique ID		
Designation & Department	Assistant Professor & Artificial Intelligence and Data Science	
Area of specialization	Information Security	
Qualification details with Class /	UG :- B.E Computer/ Fin	rst class with Distinction
Grade	PG :- MTech Computer/ F	
	PhD :- P	eceiving
Total Experience in Years	Teaching :-03Years 4 Month	Research :-Nil
	-	
	Industry :-2 Months	Others :-Nil
	UG:- Artificial Intelligence, Python Programming	
Courses taught (Ay 2022-23)	PG:- NIL	
Papers Published in Journals	National :-3	International :-2
Papers Presented in Conferences	National : - 1	International :-Nil
PhD Guide? Give field &	Field :- Nil	
University	University :- Nil	
Research Guidance	PhDs:-Nil	Master Level :-Nil
Projects carried out	Nil	
Patents (Filed/Granted)	Nil	
Professional Membership	IAAC	
Books Published with details	Nil	

Name of Teaching Staff	Prof.Ramdas Popat Jare	
	10/04/1990	
Date of Birth		
Unique ID		
Offique 15		
Designation & Department	Assistant Professor	
Area of specialization	Machine Learning	
Qualification details with Class / Grade	UG :-First Cla	ss With Dist.
	PG :-Firs	et Class
	10111.	St Class
	PhD :-NA	
Total Experience in Years	Teaching :-6.3 Years	Research :-NA
	Industry :-NA	Others :-NA
Courses taught	UG:- Programming and Problem Solving	
	PG:-	NA
Papers Published in Journals	National :-03	International :-00
Papers Presented in Conferences	National : - 02	International :-00
PhD Guide? Give field & University	Field :- NA	
	University :- NA	
Research Guidance	PhDs :-NA	Master Level :-NA
Projects carried out	NA	
Patents	NA	
Professional Membership	NA NA	
Books Published with details		
	Na	A

Name of Teaching Staff	Mrs Anagha Abhijit Jawalkar	
Date of Birth	05/12/1985	26
Unique ID		
Designation & Department	Asst.Professor (AI&DS)	
Area of specialization	Data Science ,Machine Learnin	g
Qualification details with Class / Grade	UG :- BE (Comp	Engg) First class
	PG :- ME (Comp	Engg) First class
	PhD :- Nill	
Total Experience in Years	Teaching :- 4.9 Yrs	Research :-0
	Industry :-0	Others :-0
Courses taught (Ay 2022-23)	UG:- software Engineering	
		- NIL
Papers Published in Journals	National :-5	International :-1
Papers Presented in Conferences	National : - 1	International :-0
PhD Guide? Give field & University	Field :- Nill	
	University :- Nill	
Research Guidance (Completed/Ongoing)	PhDs : - Nill	Master Level :- Nill
Projects carried out	Nill	
Patents (Filed/Granted)	Nill	
Professional Membership	Nill	
Books Published with details	N	Till

Name of Teaching Staff Dr. Sanjay K. Babar		
Date of Birth 01/07/1975		
Unique ID To be filled by Dept coordinator		
Designation & Department Asso. Professor ,Dean Office		
Area of specialization Physics		
Qualification details with Class / UG:-B. Sc., Distin	ction	
Grade PG:-M. Sc. (Physics),I	First class	
PhD :-Awarded	d	
Total Experience in Years Teaching :-25	Research :-00	
Industry :-	Others :-	
	UG:- Engineering Physics	
Courses taught PG:-	PG:-	
Papers Published in Journals National:-	International :-01	
Papers Presented in Conferences National : - 02	International :-02	
PhD Guide? Give field & Field :-		
University University:-		
Research Guidance PhDs:-	Master Level :-	
Projects carried out 02	02	
Patents		
Professional Membership ISTE Life Memb	ISTE Life Member	
Books Published with details Engineering Physics by Techn	Engineering Physics by Technical Publication	

	2.161	
Name of Teaching Staff	Dr. Mohan AnandSutar	
Date of Birth	02/06/1966	(a-a)
Unique ID	To be filled by Dept coordinato	r
Designation & Department	Asst. Professor ,Dean Office	A
Area of specialization	Physics- Spectroscopy	
Qualification details with Class / Grade	UG :-B. Sc., First Class	
	\ 1	ss, MCM- First Class, PGDOM- First ass
		of Supercapacitors Based On Ni/Co o Oxide Thin Film
Total Experience in Years		
	Teaching :-33	Research :-
	Industry :-	Others :-
Courses taught	UG:- Engineering Physics	
	PG:-	
Papers Published in Journals	National :-	International :-10
Papers Presented in Conferences	National : - 03	International :-03
PhD Guide? Give field & University	Field :	
	University :	
Research Guidance	PhDs:	Master Level :
Projects carried out		
Patents	_	
Professional Membership	ISTE, Life Membership No: LM26526	
Research Publication	JournalsNational:-	International:-10
	ConferencesNational:-	International:-01
Books Published with details		Polytechnic And Engineering Physics Board Jharkhand

N CT 1: C. CC	Dr. Manisha Tanwer	
Name of Teaching Staff	02/03/1978	
Date of Birth	02/03/1978	125
Unique ID	To be filled by Dept coordinator	
Designation & Department	Assoc. Professor, FE-Dean Offic	e
Area of specialization	Physical Chemistry	
Qualification details with Class /	UG :-B. Sc.	, First Class
Grade	PG :-M. Sc. (Phy.	Chem.), First class
	PhD :- Confe	erred in 2004
Total Experience in Years	Teaching :-16	Research :-03
	Industry :- Nil	Others :- Nil
Courses taught	UG:- Engineering Chemistry	
Courses taught	PG:-	
Papers Published in Journals	National :- 03	International :- 01
Papers Presented in Conferences	National : - Nil	International :- Nil
PhD Guide? Give field &	Field :-	No
University	University :-	
Research Guidance	PhDs :-	Master Level :-
Projects carried out	-	
Patents	-	
Professional Membership	ISTE, AICTSD(All India Council for Technical Skill Development).	
n inte	Journals National:-	03 International:-01
Research Publication	Conferences National:-	Nil International:-Nil
Books Published with details	Engineering Chemistry by Nirali Publication	

Name of Teaching Staff	DrPranjaliShinde	
Date of Birth	16/01/1978	
Unique ID	To be filled by Dept coordinator	The state of the s
Designation & Department	Asst. Professor ,Dean Office	
Area of specialization	Analytical Chemistry	
Qualification details with Class /	UG :-B. Sc.(Chemistry), Sec	cond class with Hons.
Grade	PG:-M. Sc. (Analytical C	hemistry),First class
	PhD :-Awarded	
Total Experience in Years	Teaching :-16	Research :-04
	Industry :-6 month	Others:-
	UG:- Engineering Chemistry	
Courses taught	PG:- Environmental Chemistry & Microbiology	
Papers Published in Journals	National :	International :-05
Papers Presented in Conferences	National :	International :- 01
	Field :- Bioc	hemistry
PhD Guide? Give field &	University :-	
University	1. ShriJagdishprashadJhabarmalTibrewala University, Chudela,	
	Rajasthan.	
	2. Malwanchal University, In	ndore, Madhya Pradesh
Research Guidance	PhDs :	Master Level :-
Projects carried out	-	
Patents	-	
Professional Membership	ISTE	
	JournalsNational:-	International:- 05
Research Publication	Conferences-National:- International:-	
Books Published with details	Engineering Chemistry by Nirali Publication	

	M., V., ak ali Datil	
Name of Teaching Staff	Mrs.Vrushali Patil	
Date of Birth	07/11/1988	
Unique ID		
Designation & Department	Asst. Professor ,Dean Office	3
Area of specialization	Mathematics	
Qualification details with Class /	UG :-B. Sc., D	Distinction
Grade	PG:-M. Sc. (Mathematical PG)	atics), Distinction
	Phd - Pur	suing
Total Experience in Years	Teaching :-12 yrs 7 months	Research :-Nil
	Industry :- Nil	Others :- Nil
Courses tought	UG:- Engineering Mathematics	
Courses taught	PG:-	
Papers Published in Journals	National :-	International :-04
Papers Presented in Conferences	National :-	International :-
PhD Guide? Give field &	Field	:-
University	University :-	
Research Guidance	PhDs:-	Master Level :-
Projects carried out		
Patents		
Professional Membership		
Description of	Journals National:-	International:-
Research Publication	Conferences National:-	International:-02
Books Published with details		

Name of Teaching Staff	Mr. Santosh Damkondwar	
Designation	Assistant Professor	
Department	Dean Office – Engg. Chemistry	
Date of Joining the Institution	16 January 2012	
Qualification with Class / Grade	UG: First Class with Distinction PG: First Class NET, GATE	
Total Experience in Years	Teaching - 12 Industry - 06 Mon	nths Research - Nil
Papers Published in Journals	National - Nil Interna	ational - Nil
Papers Presented in Conferences	National - Nil International - Nil	
PhD Guide? Give field & University	Nil	
PhDs / Projects Guided	PhDs - Nil Projects at Master Level – Nil	
Books Published / IPRs / Patents	01	
Professional Memberships	All India Council of Technical Skills Development	
Consultancy Activities	Nil	
Awards	Nil	
Grades fetched	Nil	
Interaction with Professional Institutions	Nil	

Name of Teaching Staff	Mrs. Deepali Dubal	
Date of Birth	04/06/1984	30
Unique ID	To be filled by Dept coordinato	or
Designation & Department	Asst. Professor ,Dean Office	
Area of specialization	Organic Chemistry	
Qualification details with Class /	UG :-B. Sc.	., Distinction
Grade	PG :-M. Sc. (Org	Chem.), Distinction
	PhD :-1	Pursuing
Total Experience in Years	Teaching :-14	Research :-
	Industry :-	Others :-
	UG:- Engineering Chemistry	
Courses taught	PG:-	
Papers Published in Journals	National :-	International :-
Papers Presented in Conferences	National :-	International :-
PhD Guide? Give field &	Field :- University :-	
University		
Research Guidance	PhDs:-	Master Level :-
Projects carried out	"Synthesis of 3-3 Diaminobenzidine" which is carried out in NCL Pune.	
Patents		
Professional Membership		
	Journals Nationa	l:- International:-
Research Publication	Conferences National:	:- International:-00
Books Published with details	Engineering Chemistr	y by Nirali Publication

	1	1
Name of Teaching Staff	Mrs. Swati Sachin Jadhav	
Date of Birth	01/10/1984	(00)
Unique ID	To be filled by Dept coordinator	
Designation & Department	Asst. Professor, Dean Office	
Area of specialization	Soft Skills, English Language	A- //
Qualification details with Class /	UG :- B.A. English First Class	
Grade	PG :- M. A. En	glish ,First class
	PhD :-	Pursuing
Total Experience in Years	Teaching :- 15 Years	Research :-00
	Industry :-	Others :-
	UG:- Soft Skills, Business Communication Skills	
Courses taught	PG:-	
Papers Published in Journals	National :- 01	International :-03
Papers Presented in Conferences	National :- 01	International :- 02
PhD Guide? Give field &	Field :-	
University	University :-	
Research Guidance	PhDs :-	Master Level :-
Projects carried out		
Patents		
Professional Membership		
	Journals Nationa	ıl:- International:-
Research Publication	Conferences National	:- International:-02
Books Published with details		

Name of Teaching Staff	Mr. Ganesh Gosavi	
Date of Birth	06/06/1988	
Unique ID	To be filled by Dept coordinat	or
Designation & Department	Asst. Professor ,Dean Office	
Area of specialization	Applied and Pure Mathematic	es
Qualification details with Class /	U G :-B. So	c., Distinction
Grade	PG :- M. Sc. (1	Maths),First class
	PhD :	-Pursuing
Total Experience in Years	Teaching :-12	Research :-02
	Industry :-	Others:-
	UG:- Engineering Chemistry	
Courses taught	PG:-	
Papers Published in Journals	National :-	International :-02
Papers Presented in Conferences	National : -	International :-
PhD Guide? Give field &	Field :-	
University	University :-	
Research Guidance	PhDs:-	Master Level :-
Projects carried out		
Patents		
Professional Membership	ISTE, Association of Maths Teacher.	
D 1 D 10	Journals Nation	
Research Publication	Conferences Nationa	l:- International:-02
Books Published with details		

Name of Teaching Staff	Mr.Ramesh D Sul	
Date of Birth	09/07/1987	
Unique ID	To be filled by Dept coordinator	
Designation & Department	Asst. Professor ,Dean Office	
Area of specialization	Organic Chemistry	
Qualification details with Class /	UG:-B. Sc., Distinction	
Grade	PG:-M. Sc. (Org Chen	n.),First class, NET
	PhD :-Pu	rsuing
Total Experience in Years	Teaching :-12	Research: 4.5
	Industry :-	Others :-
	UG:- Engineering Chemistry	
Courses taught	PG:-	
Papers Published in Journals	National :-	International :-
Papers Presented in Conferences	National :-	International :-02
PhD Guide? Give field &	Field	:-
University	University :-	
Research Guidance	PhDs:-	Master Level :-
Projects carried out	"Synthesis of Chiral Binol Phosphoric acid Intermediates" which is carried out in IIT Delhi.	
Patents	01	
Professional Membership	ISTE, Association of Chemistry Teacher.	
D 1 D 11	Journals National:-	International:-
Research Publication	Conferences National:- International:-02	
Books Published with details	Engineering Chemistry by Nirali Publication and Tech-Neo Publication	

	1	
Name of Teaching Staff	Ms.Neeta Premji Katariya	
Date of Birth	29/03/1988	
Unique ID		
Designation & Department	Asst. Professor ,Dean Office	
Area of specialization	Pure Mathematics	
Qualification details with Class /	UG:-B. Sc., Distinction	
Grade	PG:-M. Sc. (Pure	Mathematics),Distinction
]	PhD :-
Total Experience in Years	Teaching :-08	Research :-
	Industry :-	Others :-
	UG:- Engineering Mathematics	
Courses taught	PG:-	
Papers Published in Journals	National :-	International :-
Papers Presented in Conferences	National :-	International :-
PhD Guide? Give field &	Field :-	
University	University :-	
Research Guidance	PhDs :-	Master Level :-
Projects carried out		
Patents		
Professional Membership		
	Journals Natio	nal:- International:-
Research Publication	Conferences Natio	onal:- International:-
Books Published with details		

NamaafTaaahinaStaff	Mrs.SabrinaM.Kazi	
NameofTeachingStaff	IVII'S. Saorinaivi. Kazi	
DateofBirth	DateofBirth 21/06/1987	
UniqueID	queID TobefilledbyDept coordinator	
Designation&Department	Asst.Professor,DeanOffice	
Areaofspecialization	IndustrialMathematicswithCompute tion	erApplica
QualificationdetailswithClass/Grade	UG:-B.Sc.,Distinction	
	PG:-M.Tech(II	MCA)Distinction
	SET:-	Qualified
TotalExperiencein Years	Teaching:-11	Research:-00
	Industry:-	Others:-
Coursestaught	UG:- Engineering Mathematics-IEngineeringMathematic EngineeringMathematics-III	
	P	G:-
PapersPublishedinJournals	National:-	International:-
PapersPresentedinConferences	National:-	International:-
PhDGuide?Givefield&University	Fi	eld:-
	Univ	ersity:-
ResearchGuidance	PhDs: -	MasterLevel:-
Projectscarriedout		
Patents		
ProfessionalMembership		
ResearchPublication	Journals Nation	nal:- International:-
	Conferences Nation	nal:- International:-
BooksPublishedwithdetails		

Name of Teaching Staff	Mr. Amit M . Uphad		
Date of Birth 10/10/1993			
Unique ID	To be filled by Dept coordinate	r	
Designation & Department	Asst. Professor ,Dean Office		
Area of specialization	Physics- Astronomy		
Qualification details with Class / Grade	UG :-B. Sc., First Class		
Grade	PG:-M. Sc., First class,		
	PhD :		
Total Experience in Years	Teaching :-5	Research :-	
	Industry:-	Others :-	
Courses taught	UG:- Engineering Physics PG:-		
Papers Published in Journals	National :-	International:-0	
Papers Presented in Conferences	National : - 0	International:-0	
PhD Guide? Give field &	Field:		
University	University :		
Research Guidance	PhDs:	Master Level :	
Projects carried out	-		
Patents	- ISTE, Life Membership No: LM26526		
Professional Membership			
Research Publication	JournalsNational:- I ConferencesNational:-	nternational:-0 International:-0	
Books Published with details			

Name of Teaching Staff	Ms. Shaheen A Shaikh	
Date of Birth	14/05/1992	
Unique ID		
Designation & Department	Asst. Professor ,Dean Office	
Area of specialization	Mathematics	
Qualification details with Class /	UG :- B. S	c., Distinction
Grade	PG:-M. Sc. (Math	hematics.), Distinction
	PhD :-0	Course Work
Total Experience in Years Teaching:-06.11		Research :-
	Industry :-	Others :-
	UG:- Mathematics	
Courses taught	PG:-	
Papers Published in Journals	National :-	International :-
Papers Presented in Conferences	National :-	International :-
PhD Guide? Give field &	Field :-	
University	University :-	
Research Guidance	PhDs :-	Master Level :-
Projects carried out		-
Patents	-	
Professional Membership	-AICTE	Membership
Books Published with details		-

	Γ	T	
Name of Teaching Staff	Mr.Somnath R Naykawadi		
Date of Birth	30/07/1990		
Unique ID	To be filled by Dept coordinato	or	
Designation & Department	Designation & Department Asst. Professor ,Dean Office		
Area of specialization	Material Science		
Qualification details with Class /	UG :- B. Sc	., First Class	
Grade	PG :-M. Sc. (Materia	al Science.),First class	
	Ph	D :-	
Total Experience in Years	Teaching :-10	Research :-	
	Industry :-2 yr 8 months	Others :-	
	UG:- Engineering Physics		
Courses taught	PG:-		
Papers Published in Journals	National :-	International :-	
Papers Presented in Conferences	National :-	International :-	
PhD Guide? Give field &	Field :-		
University	University :-		
Research Guidance	PhDs :-	Master Level :-	
Projects carried out			
Patents			
Professional Membership			
	Journals Nationa	l:- International:-	
Research Publication	Conferences Nationa	al:- International:-	
Books Published with details	Electrostatics by	Nirali Publication	

Name of Teaching Staff	Mr. Komal A Desai		
Date of Birth	06/06/1983		
Unique ID	Unique ID To be filled by Dept coordinator		
Designation & Department	Asst. Professor ,Dean Office	*	
Area of specialization	rea of specialization Electrical Power System		
Qualification details with Class /	UG :- B. E	. Electrical	
Grade	PG:-M. Tech ((Power System)	
	PhD) :	
Total Experience in Years	Teaching: 16.5 Yrs.	Research :-	
	Industry :-	Others :-	
Courses taught	UG:- Basic Electrical Engineering , Electrical and Electronics Engineering		
Courses taugnt	PG:-		
Papers Published in Journals	National :-	International :- 03	
Papers Presented in Conferences	National : -	International :-	
PhD Guide? Give field &	Field :-		
University	University :-		
Research Guidance	PhDs :-	Master Level :-	
Projects carried out			
Patents			
Professional Membership			
Books Published with details			

	T	
Name of Teaching Staff	Mrs. Hnnie Williams	
Date of Birth	25/03/1979	
Unique ID	To be filled by Dept coordinator	
Designation & Department	epartment Asst. Professor ,Electrical Engg Section	
Area of specialization	Power Electronics	
Qualification details with Class /	UG :-B.E, First cla	ss with Distinction
Grade	PG:-M.E (Pow	rer Electronics)
	PhD :-Re	egistered
Total Experience in Years	Teaching :-13yrs 6 months	Research :-00
	Industry :- Nil	Others :- Nil
	UG:- Basic Electrical Engg. and	Electrical Circuits and machines
Courses taught	PG:-	
Papers Published in Journals	National :- Nil	International :- Nil
Papers Presented in Conferences	National :- Nil	International :- Nil
PhD Guide? Give field &	Field :-	
University	Univer	sity:-
Research Guidance	PhDs :-	Master Level :-
Projects carried out	N	il
Patents	Nil IEEE (as a student), IFERP membership	
Professional Membership		
n intro	Journals National	
Research Publication	Conferences National	:- International:-
Books Published with details	Basic electrical engg by Tech-Neo publications	

N. CT. 1: C. CC	M. G. 1' G. G. '1	
Nameof Teaching Staff	Mr.SandipS.Gaikar	
Dateof Birth	28/12/1993	
UniqueID	To befilledbyDeptcoordinato	r
Designation&Department	Asst.Professor,DeanOffice	5
Areaofspecialization	Mathematics	
Qualification details with Class /Grade	UG:-B.Sc.,	Distinction
	PG:-M.Sc.(Mathe	matics .),Firstclass
	Ph	D:-
TotalExperiencein Years	Teaching:-07	Research:-00
	Industry:-	Others:-
Coursestaught UG:-EngineeringMathematics-I,II,III		Mathematics-I,II,III
PG:-		
PapersPublishedin Journals	National:-02	International:-
PapersPresentedinConferences	National: -	International:-
PhD Guide? Give field &University	Fie	ld:-
	Unive	rsity:-
ResearchGuidance	PhDs:-	MasterLevel:-
Projectscarriedout		
Patents		
ProfessionalMembership		
BooksPublishedwithdetails		

	I		
Name of Teaching Staff	Ms.Priyanka L Dushing		
Date of Birth	18/04/1985		
Unique ID	To be filled by Dept coordinate	or	
Designation & Department	Asst. Professor ,Dean Office		
Area of specialization	Electrical Power System		
Qualification details with Class /	U G :- B.	E, Second Class	
Grade	PG :-M.E (Electrical	Power System), Distinction	
	PhD - (PET	SPPU Cleared 2021)	
Total Experience in Years	Teaching :-11	Research :-03	
	Industry :-Nil	Others :-	
Courses taught	UG: 1.Power System-I[SE] 2.Basic Electrical Engg[FE]		
	PG:-		
Papers Published in Journals	National :-	International :-5	
Papers Presented in Conferences	National :-	International :-	
PhD Guide? Give field &	Field :-		
University	University :-		
Research Guidance	PhDs:-	Master Level :-	
Projects carried out	"Study of Design of Superconducting Magnetic Energy Storage Coil for Power Quality Application" which is carried out in Govt College of Engg Aurangabad.		
Patents			
Professional Membership			
Books Published with details			

				EN	1,20,000/-
	115	EN6272	Dr. D.Y.Patil Pratishthan's D.Y.Patil College of Engineering Akurdi, Pune	ME	1,18,000/-
Fee	programus https://structu No of Foundations https://d	m . www.dyr re ee Waive	or payment of fee for the entire pcoeakurdi.ac.in/admissions/fee- rs granted with amount and name gle.com/file/d/1AwgieEJJmB_Dflharing		
	https://d	for fee w rive.goog usp=shari	gle.com/file/d/1Lc5MeLwQqqBcr	mgq1rZ\	YG838RNqT5isZ
		for Schol	*		
	Ası	per State	Government Norms		

10.10		T
10.10		
		Number of Seats Sanctioned with year of approval
		UG Programs
		1. Computer Engineering (1984)- Intake 120
		2. Mechanical Engineering (1984)- Intake 120
		3. Civil Engineering (1984)- Intake 120
		4. Instrumentation & Control(1994) –Intake- 120
		5. Information & Technology (1999) – Intake – 120
		6. Electronic & telecommunication (2000) – Intake- 120
	Admission	
		7. Production Engineering (S/W) (2002) – Intake- 60 (Closed in 2021)
		8. Artificial Intelligence and Data Science (2020)- Intake 120
		9. Robotics and Automation (Started in 2021)-Intake 60
		PG Program:
		1. Computer Engineering (2003)- Intake – 25
		2. Manufacturing & Automation (2004)- Intake-15
		3. Mechanical Design & Engineering (2006)- Intake -18
		4. Construction Management (2009)- Intake- 18
		5. VLSI & Embedded System (2012) –Intake-18
		6. Environmental Engineering (2012) – Intake 18
		0. Environmental Engineering (2012) – Intake 16
		PhD Program
		1. Electronics & Telecommunication Engineering (2015)
		2. Mechanical Engineering (2021)
		Number of students admitted under various categories each year in last 3
		years
		AY 22-23
		https://drive.google.com/file/d/1o7lSzqe4oSlwX6rK3OgaLznpSEw77MqW/view?usp=dri
		ve link

AY 21-22

https://drive.google.com/file/d/1XHIQV8dHkIRpNASUaQyYa8ctulja06uC/view?usp=drive_link
AY 20-21
https://drive.google.com/file/d/1hbToyh7J41ihJvbpQO18Fx0yAYQY_pf_/view?usp=sharing
Number of applications received during last two years for admission under management Quota and Number admitted https://drive.google.com/drive/folders/1hFHoAZRJa6AMfYsfeCBB8q4LTHeXpjWx?usp=drive_link

10.11	Admission Procedure	Click the below link https://www.dypcoeakurdi.ac.in/admissions/admission-process Information Brochure MH CET https://drive.google.com/file/d/1Pol2SGr4lb38FAuEtslJaTamffzJaC7b/view?usp=drive_link
10.12	Criteria & Weightages for Admission	Click the below link https://www.dypcoeakurdi.ac.in/admissions/admission-process

	List of Applicants	Click the below https://drive.google.com/drive/folders/1hFHoAZRJa6AMfYsfeCBB8q4L
10.13		THeXpjWx?usp=drive_link
10.14	Results of Admission Under Management Seat	Click the below link https://drive.google.com/drive/folders/1hFHoAZRJa6AMfYsfeCBB8q4LTHe XpjWx?usp=drive_link

10.15 A	Inform	Sr. No	Infrastructure Details	Quantity	Block (Area in Sq.mt)
	ation of Infrast	1.	Classroom (UG)	36	90
	ructure	2.	Classroom (PG)	11	35
		3.	Drawing Hall (60 Capacity)	2	132
		4.	Tutorial Room	09	33
		5.	Girls' Hostel	03	1125 - 1199
		6.	Boys' Hostel	01	1300
		7.	Exam Control Office	01	30
		8.	Computer Center (100 Capacity)	02	150 - 164.5
		9.	Language Laboratory	01	66
		10.	Research Laboratory	01	120

Barrier Free Environment

Department entrance is facilitated with Ramp and Lift to help physically disabled students for easy entrance. As per University norms, assistance is provided in examination. Faculty, staffs are following ethical guidelines to help such students wherever possible in campus.



Sr. No	Capacity	Estimated Cost of Fee for AY 2019-20
Girls Hostel	280	65000/-



10.15	Occupancy	https://drive.google.com/file/d/127uSHgGgFbACHbeWzcpsPXd28jQwhpqZ
		/view?usp=sharing
		https://drive.google.com/file/d/1MJue1HRDk48fo9fpwPBRXkaQLBZPMRg
		s/view?usp=sharing
10.15	Library	https://sites.google.com/a/dypcoeakurdi.ac.in/dypcoe-central-
В		library/welcome-to-library-website?authuser=0
	Number of Library books/E-Journals	https://sites.google.com/a/dypcoeakurdi.ac.in/dypcoe-central-library/no-of-booksjournals?authuser=0
	DOOKS/E-JOURNAIS	Source Straig Contract Contrac
	List of Online	https://sites.google.com/a/dypcoeakurdi.ac.in/dypcoe-central-library/e-resources
	Journals	
	E library Facilities	https://knowledgegainer1.delnet.in/MyResearch/Home
10.15		Experimental setup in each laboratory
C1		Civil Engineering
		Civil Engineering https://www.dypcoeakurdi.ac.in/courses/departments/environmental-civil-
		engineering- construction-management/facilities
		Mechanical Engineering
		https://www.dypcoeakurdi.ac.in/courses/departments/engineering-
		colleges-post- graduation-mechanical-design-engineeering-heat-power/facilities
		ENTC
		https://www.dypcoeakurdi.ac.in/courses/departments/post-graduation-electronics- telecommunication-engineering-networks-vlsi-embedded-
		design/facilities
	Laboratory and	Computer Engineering https://www.dypcoeakurdi.ac.in/courses/departments/post-graduation-
	Workshop	computer- engineering-colleges-india/facilities
		IT https://www.dypcoeakurdi.ac.in/courses/departments/engineering-
		colleges- information-technology-it-india/facilities
		Instrumentation
		https://www.dypcoeakurdi.ac.in/courses/departments/engineering-
		<u>colleges-</u> <u>instrumentation-and-control-engineering/facilities</u>

		Production Engineering
		https://www.dypcoeakurdi.ac.in/courses/departments/post-graduation-
		production- engineering-sandwich-india/facilities
		First Year
		https://www.dypcoeakurdi.ac.in/courses/departments/best-engineering-
10.15		<u>colleges-in- pune-pcmc-india/facilities</u> List of Major Equipment
C2		List of Wajor Equipment
CZ		Civil Engineering
		https://drive.google.com/drive/folders/1a8y66fixGWLXyJ2iqo3MzGQFDUVT
		6JQq?usp=drive_link
		Mechanical Engineering
		https://drive.google.com/drive/folders/1rL2V2xwdpmyO0bWPUY8si fMI
	Laboratory and	TbPMTJv?usp=drive_link
	Workshop	
		ENTC
		https://drive.google.com/drive/folders/1XViWtMmMiKu_EoB7Rg2UKIV7-
		dWuubWg?usp=drive_link
		Computer Engineering
		https://drive.google.com/file/d/1R2UCcO3yWxD6jsRUg-
		ul9h3oU3yZ4k9O/view?usp=sharing
		Information Technology
		Information Technology https://drive.google.com/drive/folders/1IhgyhdTvco7OM NraN-WTBBRF-
		LXxdP8?usp=drive_link
		Instrumentation
		https://drive.google.com/drive/folders/1mgpF1gATfFB0skzks8qcAbY-
		JepjJpnw?usp=drive_link
		Die destieu Fusiassius
		Production Engineering https://drive.google.com/drive/folders/1xab9w60mTy4FdauIYArgtZVDnfA 9
		Ssp?usp=drive link
		Robotics & Automation
		https://drive.google.com/drive/folders/1PCq8Lqci-
		dFjP2TvAXi3FnyziLnZIyYD?usp=drive_link
		Artificial Intelligence & Data Science
		https://drive.google.com/drive/folders/1nn DSoM1O6p05kB8FlbpEewuuBdj1-
		ry?usp=drive link
		First Year
		https://drive.google.com/drive/folders/1OfChiGo3N-
		Jrl9OzwjsRVJbskXwJmnlo?usp=drive_link

10.15	Social Media Cell	Click the below link
D	Social Media Cell	DYPCOE Akurdi Pune Facebook Page:
		https://www.facebook.com/D-Y-Patil-College-of-Engineering-Akurdi-Pune-
		1040599899300987/
		DYPCOE Akurdi Pune Twitter Page
		https://twitter.com/DYPCOE_AKURDI
		DVDCOE Algundi Dung Ingtognom Dogo
		DYPCOE Akurdi Pune Instagram Page https://www.instagram.com/accounts/login/?next=/dypcollegeofengineering/
10.15		Comingalar/Fortus assertional Sports Activities AV 22 22
E	List of Facilities	Curricular/Extra curricular and Sports Activities AY 22-23 https://www.dypcoeakurdi.ac.in/infrastructure/facilities
10.15	Teaching Learning	ENTC
\mathbf{F}	Process	https://www.dypcoeakurdi.ac.in/courses/departments/post-graduation-
		electronics- telecommunication-engineering-networks-vlsi-embedded-
		design/downloads
		Civil Engineering
		https://www.dypcoeakurdi.ac.in/courses/departments/environmental-civil-
		engineering-construction-management/downloads
		Mechanical Engineering
		https://www.dypcoeakurdi.ac.in/courses/departments/engineering- colleges-post- graduation-mechanical-design-engineeering-heat-
		power/downloads
		Computer Engineering https://www.dypcoeakurdi.ac.in/courses/departments/post-graduation-
		computer- engineering-colleges-india/downloads
		Information Technology
		https://www.dypcoeakurdi.ac.in/courses/departments/engineering-colleges-
		information-technology-it-india/downloads
		Instrumentation

https://www.dypcoeakurdi.ac.in/courses/departments/engineering-colleges-instrumentation-and-control-engineering/downloads

Production Engineering

https://www.dypcoeakurdi.ac.in/courses/departments/post-graduation-production-engineering-sandwich-india/downloads

Artificial Intelligence & Data Science

 $\frac{https://www.dypcoeakurdi.ac.in/courses/departments/artificial-intelligence-data-science/downloads}{}$

Robotics & Automation

 $\underline{https://www.dypcoeakurdi.ac.in/courses/departments/robotics-and-automation/downloads}$

First Year

https://www.dypcoeakurdi.ac.in/courses/departments/best-engineering-colleges-in-pune-pcmc-india/downloads

	Enrollment	
10.16	&	Click the link Below:
	Placement	https://www.dypcoeakurdi.ac.in/t-p/placement-statistics
	Details of	
	students	
	in last 3	
	years	

10.17	List of Research Projects/ Consultancy Works	Click the below link (R&D) https://www.dypcoeakurdi.ac.in/r-d
	arat y anguara	Click the below link https://www.dypcoeakurdi.ac.in/r-d