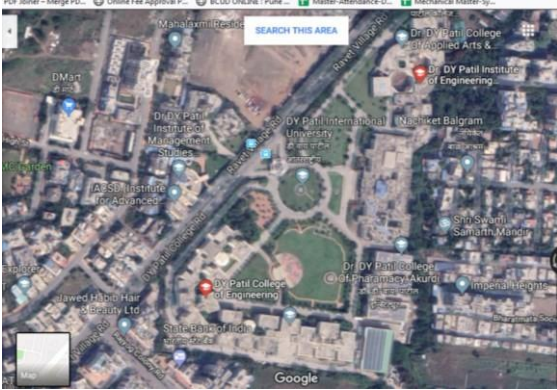


Mandatory Disclosure 2020-2021

	AICTE File No.	Western Region, Maharashtra/1-12346111/2020/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 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	9.30 am to 5.30 pm
	Academic hours at the Institution	9.30 am to 4.30 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.dypp.edu
10.3	Name of Principal	Prof. (Dr) Vijay Manohar Wadhai
	Exact Designation	Principal
	Phone number with STD code	(020)27653054 , Mob :9921843549
	FAX number with STD code	(020)27653057
	Email	principal@dypcoeakurdi.ac.in
	Highest Degree	PhD (ENTC)

	Field of specialization	VLSI Design
10.4	Name of the affiliating University	Savitribai Phule Pune University
	Address	Savitribai Phule Pune University Ganeshkhind, Pune, Maharashtra 411007
	Website	http://www.unipune.ac.in/
	Latest affiliation period	2020-2021

10.5	Governing Board Members	Details of all members with their designations		
		Sr. No.	Name & Address	Designation
		1	Shri. Satej D. Patil Vice-President, Dr. D.Y. Patil Prathishthan, Akurdi, Pune - 44	Chairman
		2	Shri. Sanjay. D. Patil President, Dr. D.Y. Patil Prathishthan, Akurdi, Pune -44	Member (Nominee, Trust)
		3	Mrs. Pratima S. Patil Trustee, Dr. D.Y. Patil Prathishthan, Akurdi, Pune - 44	Member (Nominee, Trust)
		4	Col. S. K. Joshi (Retd.) Campus Director, Dr. D.Y. Patil Prathishthan, Akurdi Pune - 44	Member (Nominee, Trust)
		5	Dr. Amit Dutta Regional Officer & Director, WRO- AICTE, Mumbai	Member (Nominee, AICTE)
		6	Dr. D. R. Nandanwar I/C Joint Director, Pune Region, DTE	Member (Nominee, DTE)
		7.	Dr. Y. P Nerkar Principal, PVGCOET, Pune	Member (Nominee, SPPU)
		8.	Dr. P. K. Sinha Vice Chancellor & Director IIIT, Naya Raipur	Member (Representative, Research)
		9	Dr. B. D. Kotkar President, Dr. D. Y. Patil Education Society, Pune	Member (Representative, Education)
		10.	Dr. Pravin T Nitnaware D.Y. Patil College of Engineering Akurdi Pune -44	Member (Representative, Faculty)
		11.	Dr. (Mrs.) Madhuri A Potey D.Y. Patil College of Engineering Akurdi Pune -44	Member (Representative, Faculty)
		12	Dr. Narendra S Jain	Member (Nominee, Trust)
		13	Prof. (Dr) Vijay M. Wadhai Principal, D.Y. Patil College of Engineering Akurdi Pune-44	Member Secretary
	Frequency of meetings and date of last meeting	Twice in a Year, 16/11/2020		

10.5	Academic Advisory Board Members	Details of all members with their designations			
		Mechanical Engineering Department			
		Sr. No	Type	Name of the member	Designation
		1.	Industry representatives	Dr. Pundlik R Ghodke	General Manager Power Trains Force Motors Pune
		2.	Academician	Dr. Avinash Kamble	Professor Mechanical Engg MIT Alandi
		3.		Dr. Yogesh Dhote	Associate Professor Symbiosis Skill University Tathawade Pune
		4.	Alumni Representative	Mr Kumar Swami	Director Swami Agro Ind Ltd Pune
		5.		Mr. Kapil Mohadikar	Project Engineer Eton Tech ltd
		6.	In House Faculty Members	Dr. V S Jatti	HOD, Mechanical Engineering Department
		7.		Dr. P T Nitnaware	Associate Professor, MED, DYPCOE, AK-44
8.	Academic Coordinator	Dr. P T Nitnaware	Associate Professor, MED, DYPCOE, AK-44		
Frequency of meetings: 1/semester, Date of last meeting: 23/12/2020					

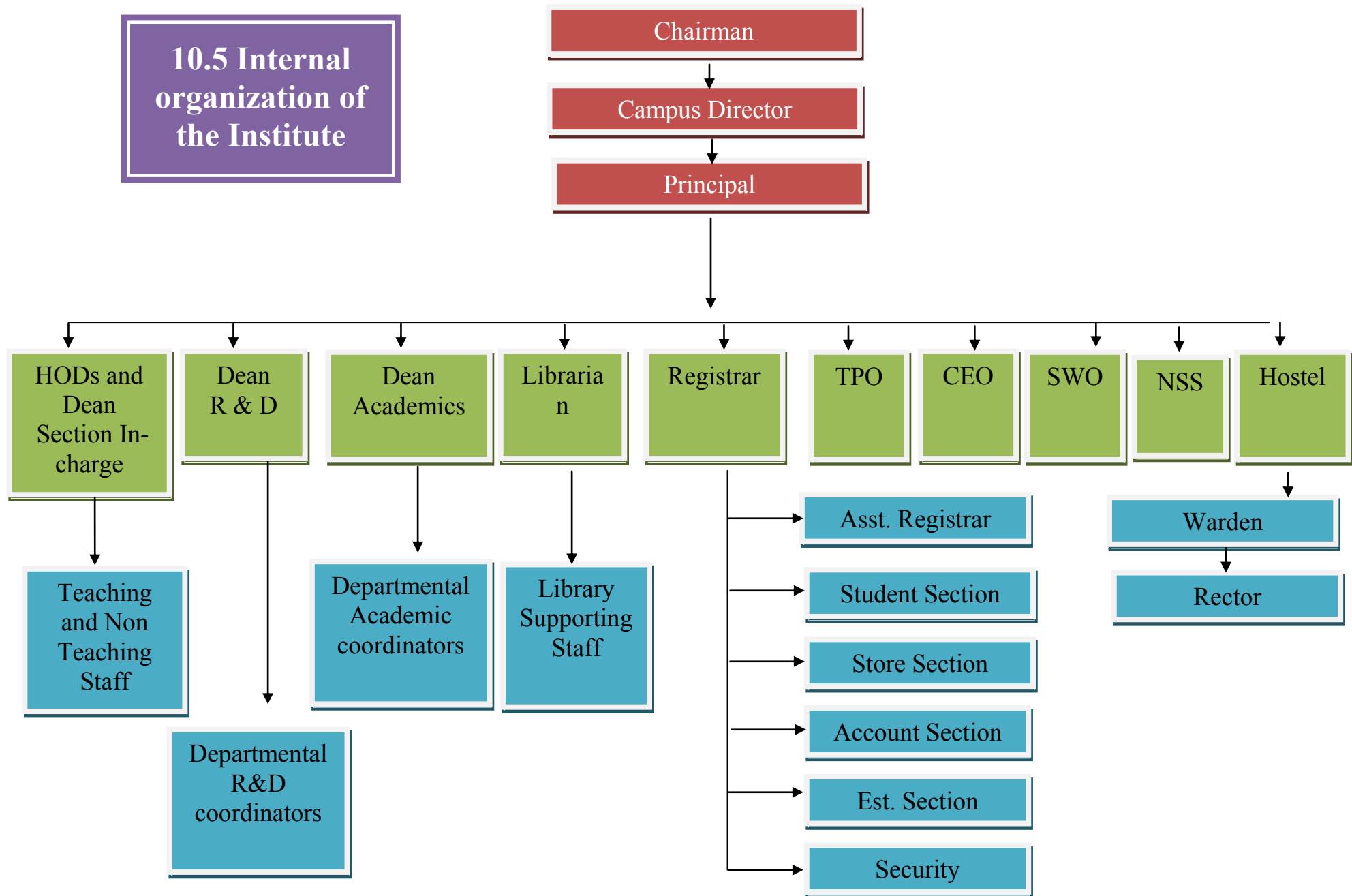
10.5	Academic Advisory Board Members	Details of all members with their designations			
		Electronics and Telecommunications Engineering Department			
		Sr. No	Type	Name of the member	Designation
		1.	Industry representatives	Mr. Rajendra Joshi	Adroit AutoTech, Karvenagar, Pune-52
		2.		Mr. S. P. Madkikar	Contec Engineers, H-Block, MIDC
		3.	Academician	Dr. M.S. Sutone	Dean, Academic officer, COEP, Pune
		4.		Dr. S. N. Merchant	Professor, Electrical Engineering, IIT Bombay
		5.	Alumni Representative	Dr. Pratibha Shingare	Assistant Professor, COEP, Pune
		6.		Mr. Pratik Oswal	Founder and CEO at I-Qube
		7.	In House Faculty Members	Dr. Mrs. P. Malathi	HOD, ENTC, DYPCOE, AK-44
8.	Dr. D. G. Khairnar	Professor, DYPCOE, AK-44			
9.	Academic Coordinator	Dr. Manish Sharma	Associate Professor , ENTC, DYPCOE, Ak-44		
Frequency of meetings: 1/semester, Date of last meeting: 08/10/2020					

10.5	Academic Advisory Board Members	Details of all members with their designations			
		Computer Engineering Department			
		Sr. No	Type	Name of the member	Designation
		1.	Industry representatives	Mr.Arun Kadekodi	CEO Soft-Corner Pvt. Ltd, Pune
		2.		Mr.Kashinath Kokil	Scientist DRDO, Pune
		3.	Academician	Dr. Parikshit Mahalle	BOS Coordinator(IT) Smt. Kashibai Navale Colleg of Engineering, Pune
		4.		Dr. Mangesh Bedekar	Professor, IT, Maharashtra Institute of Technology, Pune.
		5.	Alumni Representative	Mr. Aditya Dange	Associate Consultant,TCS,Hinjewadi,Pune
		6.		Mr. Sanket Jain	Founder and CEO at I-Qu Senior Software Engineer ,Behr Process Paints Pvt Ltd,Hinjewadi Pune
		7.	In House Faculty Members	Dr. M.A. Potey	HOD, Computer, DYPCOE, AK-44
8.	Ms. Dipalee. D. Rane	PG Coordinator & Assistant Professor, DYPCOE, AK-44			
9.	Academic Coordinator	Ms. Vaishali. L. Kolhe	Academic Coordinator & Assistant Professor, DYPCOE, Ak-44		

10.5	Academic Advisory Board Members	Details of all members with their designations			
		Information Technology Engineering Department			
		Sr. No	Type	Name of the member	Designation
		1.	Industry representatives	Mr. Aashish Atal	Deputy Head , Mobility, FED and AR-VR at Larsen & Toubro Infotech Ltd
		2.		Mr. Rahil Shaikh	CEO , TechMainstay Software Pvt. Ltd.
		3.	Academician	Dr. Lalit Patil	BOS Member SPPU,Pune
		4.	Alumni Representative	Mr.Hemant Kumar	Manager, KPIT Solutions,Pune
		5.	In House Faculty Members	Dr. Preeti Patil	HOD, IT, DYPCOE, AK-44
6.	Academic Coordinator	Mr.Kalyan Bamane	Assistant Professor , IT, DYPCOE, Ak-44		
Frequency of meetings: 1/semester, Date of last meeting: 11/4/2020					

10.5	Academic Advisory Board Members	Details of all members with their designations			
		Production Engineering Department			
		Sr. No	Type	Name of the member	Designation
		1.	Industry representatives	Mr. Rupesh Yadav	Thermax Ltd
		2.		Mr. Pankaj Gaikwad	Bajaj Auto Ltd
		3.		Mr. Nikhil Deshmukh	Director, Dhanashree Enterprises.
		4.	Academician	Dr. G G Dongare	Associate Professor, VIT, Pune
		5.		Dr. B B Rajiv	Professor, COEP, Pune.
		6.	Alumni	Mr. Satyajit Kulkarni	ARAI
		7.		Mr. Sagar Patil	Manager Credit, BOI
		8.	In House Faculty Members	Dr. N K Kamble	HOD, Production Engineering Department, DYPCOE, AK-44
		9.		Mr. Y G Kamble	Associate Professor, PED, DYPCOE, AK-44
		10.	Academic Coordinator	Mr. Rohit Jadhav	Assistant Professor , PED, DYPCOE, Ak-44
	Student Representative	Mr Sylvester Patil	Student		
		Ms Aishwarya Kadam	Student		
Frequency of meetings: 1/semester, Date of last meeting: 10/12/2019					

10.5 Internal organization of the Institute



10.5 Students feedback mechanism on Institutional Governance/faculty performance

- Students' feedback is collected online with complete confidentiality twice in each semester (external and Internal)
- Students report on faculty performance with respect to Internal Feedback on parameters as shown in template below.



D. Y. Patil College of Engineering, Akurdi, Pune
Students' Feedback Analysis (A.Y. 2016-17, Sem-I)

Name of Department		Date:	
Division		Name of faculty	
		Subject:	

Sr. No.	Parameters Evaluated	10	9	8	7	6	5	4	3	2	1	0	Total	% Feedback	Grade
1	Punctuality & Regularity														
2	Subject Knowledge														
3	Enthusiasm in Teaching														
4	Feedback of understanding of student														
5	Overall Control on class														
6	Motivation to learn the subject														
7	Timely completion of syllabus														
8	Efforts for improving the academic performance of student														
9	Communication Skill														
10	Availability outside the classroom														
Grand Total out of														Total Grading / 10	
No. of Students Given Feedback (User Input)															
Overall Feedback (in %)															
Overall Students Feedback Grade															
% Feedback Grade: A+ : 80-100, A : 70-79.9, B+ : 60-69.9, B : 50-59.9, C : Less than 50															
Name of Faculty reporting feedback:															
Signature of Faculty Reporting Feedback with Date:															

- The External Feedback is taken by campus level committee.
- Later Faculty are counseled based on their performance and allowed to attend FDP and to undergo NPTEL courses online
- In addition to above, students give feedback on administrative matters.

10.5	Grievance Redressal mechanism for Faculty, staff and students	Click the below link and select Grievance Redressal Committee https://www.dypcoeakurdi.ac.in/about-us/statutory-committees
	Anti Ragging Committee	Click the below link and select AR tab https://www.dypcoeakurdi.ac.in/about-us/statutory-committees
	Internal Complaint Committee	Click the below link and select ICC tab https://www.dypcoeakurdi.ac.in/about-us/statutory-committees
	SC/ST Committee	Click the below link and select SC/ST tab https://www.dypcoeakurdi.ac.in/about-us/statutory-committees
	Internal Quality Assurance cell	Click the below link and select IQAC tab https://www.dypcoeakurdi.ac.in/naac
	Students Support	Entrepreneur Development Cell – Phoenix https://www.dypcoeakurdi.ac.in/infrastructure/student-support
		Vihang Art Circle https://www.dypcoeakurdi.ac.in/infrastructure/student-support
		Illuminati : Student's Astronomy Club https://www.dypcoeakurdi.ac.in/infrastructure/student-support
		SAEBAJAINDIA https://www.dypcoeakurdi.ac.in/infrastructure/student-support
		SAESUPRAINDIA https://www.dypcoeakurdi.ac.in/infrastructure/student-support
		STUDENTS' COUNCIL https://www.dypcoeakurdi.ac.in/infrastructure/student-activities
	Students activities	Sports Activities https://www.dypcoeakurdi.ac.in/infrastructure/student-activities
		NATIONAL SERVICE SCHEME https://www.dypcoeakurdi.ac.in/infrastructure/student-activities
Magazine https://www.dypcoeakurdi.ac.in/infrastructure/student-activities		
Alumni Feedback https://www.dypcoeakurdi.ac.in/infrastructure/testimonials		

10.12	Name of the Department	Mechanical		
	Course	B.E (Mechanical)		
	Level	UG		
	1st Year of approval by the Council	1984		
	Year wise Sanctioned Intake	2019-20	2018-19	2017-18
		120(FS) +60(SS)	120(FS) +60(SS)	120(FS) +60(SS)
	Year wise Actual Admissions	94 + 52	119 + 49	118 + 39
	Cut off marks – General quota	60.49	71.2	69.14
	% Students passed with Distinction *BE May Results*	90.00	67.12	88.0
	% Students passed with First Class *BE May Results*	7.27	18.72	04
	Students Placed	134	114	127
	Average Pay package, Rs.(in Lacs)/Year	5.42 L	3.11 L	3.25 L
	Students opted for Higher Studies	31	-	22
	Accreditation Status of the course (if Yes mention body name like AICTE/NBA/NAAC)	AICTE, NAAC		
	Doctoral Course (Yes/No)	NO		
	Foreign Collaborations, if any (If yes mention Details)	NO		
	Professional Society Memberships	SAE, IEI, IWS		
Professional activities	<ol style="list-style-type: none"> 1. MOU with Arcelor Mittal 2. MOU with G2G Innovation LLP, Pune 3. MOU with Green Drive India, Thergaon, Pune. 4. MOU with SOHA Technologies Pvt. Ltd, Navi Mumbai. 5. Conducted AICTE Sponsored Faculty Development programme on “Imparting Outcome based Education (OBE) in professional education: Objectives, Best Practices and Measurement of Outcomes “From 4th Nov 2019- 14th Nov 2019 6. Conducted State level Robotics Workshop on “ Training on Live ROBO” Robotics and Automation Training Programme, from 6th Jan 2020 to 11th Jan 2020 			
Consultancy activities	Dr. Vinay Kulkarni received Consultancy from Microstar Gauging & Technologies Pune, of Rs. 1,08,000 for A.Y. 2019-2020			

Grants fetched	No
Departmental Achievements	<ol style="list-style-type: none"> 1. Department signed 42 MOU's with number of Industries for collaboration to academic improvement of students. 2. Secured second position in preliminary BAJA SAE India Season 2021. 3. One of our Student scored 10/10 CGPA in SE SEM-I & II (2019-2020) University Exam 2018. 4. Dr. R. S. Hingole Awarded by Life Time Achievement Award for excellent contribution in social, administrative and education sector in Dubai.(2019-2020)
Distinguished Alumni	<ol style="list-style-type: none"> 1. Mr. Surendra Patwardhan, Owner Soham Consultants, Pune 2. Mr. Saraabjeet Sinnggh 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. 8. Mr. Atul Renavikar, Executive Director, Michelin Bangkok Metropolitan Area 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) 13. Mr. Nesar Padmaraj Kalasur, Sales & Business Devp Manager-Bosch 14. Mr. Himanshu Jadhav, CEO at Jendamark India Pvt.Ltd. Director at Eepos India 15. Mr. Pramod Kalyani, Founder Director Kalsoft Solutions Pvt Ltd 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	Civil Engineering		
	Course	B.E. (Civil)		
	Level	UG		
	1st Year of approval by the Council	1986		
	Year wise Sanctioned Intake	2019-20	2018-19	2017-18
		180	180	180
	Year wise Actual Admissions	145	157	180
	Cut off marks – General quota	85	89	84
	% Students passed with Distinction	46	24.63	26.62
	% Students passed with First Class	43.9	52.2	58.4
	Students Placed	32	34	09
	Average Pay package, Rs.(in Lacs)/Year	3.25	3.0	2.25
	Students opted for Higher Studies	16	09	12
	Accreditation Status of the course	Accredited by NAAC with 'A' Grade Second time NBA Accreditation ended on July 2011.		
	Doctoral Course	YES		
	Foreign Collaborations, if any	NO		
	Professional Society Memberships	BAI, IEI		
	Professional activities	Associated with Indian plumbing Association & Pune Construction Engineering Research Foundation		
	Consultancy activities	NO		
Grants fetched	NO			

<p>Departmental Achievements</p>	<ol style="list-style-type: none"> 1. The Department of Civil Engineering jointly organized with Rotary Club of Pune Sinhaghad Road “Water Olympiad 2019” under the theme “Solution of Water Scarcity and Conservation of Water.” 2. The Department of Civil Engineering organized one week short term training program me on “Plumbing System Designs” in association with “Indian Plumbing Association” on 30th July 2019. 3. Faculty of Department of Civil Engineering has 92 numbers of research publications in different in National/ International Journals, Conferences. 4. Three faculty members are pursuing Ph.D. 5. The Department of Civil Engineering conducted a two days national conference on “National conference on TACE 2015” 6. The department organized two days workshop on “Bridge Design IBCC” under guidance of IIT Madras. 7. Department of Civil engineering won “Best Performing College” in Nirmiti 2016 at MIT College. 8. BE Student Project group won “Pad.B.G.ShirkeVidyarthi Award” in Constro 2016 organized by PCERF, Pune 9. BE Student Project group secured first rank in “Kirloskar Green River Competition” at RSCOE,Tathwade.
<p>Distinguished Alumni</p>	<ol style="list-style-type: none"> 1. Lakade Parag, Director, Gangotri Landmark Pvt Ltd 2. Vinod Achantani,Head,QA/QC at RBIL. 3. Khatane Avinash,Partner, A Vison Construction Architecture & Interiors Nigadi, Pune 4. Pramod Theurkar, Director, Saimudra Infrastructure Pvt Ltd 5. Santosh Kudale, Chief Manager, Reliance Industries Ltd. 6. Prashant Mali,Project Manager,Shaporji Pallonji & Construction. 7. Pravin Upadhye,Project Manager,STUP Consultant Pvt Ltd 8. Mayresh Sant – Director, Aum Technology, Pune 9. Syed Saba – Site Manager, Carillios, Saudi Arabis 10. Mayur Tilwani – Director, Geeta Builder, Pimpri

10.12	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	2019-20	2018-19	2017-18
		120	120	120
	Year wise Actual Admissions	114	116	95
	Cut off marks – General quota	93	91	90
	% Students passed with Distinction *BE May Results*	49.24	40.93	52.23
	% Students passed with First Class *BE May Results*	72.72	73.14	86.13
	Students Placed	90/127= 70.86%* (In Progress)	121/127= 95%	103/128= 81%
	Average Pay package, Rs.(in Lacs)/Year	4.2 LPA	3.75 LPA	3.5 LPA
	Students opted for Higher Studies	01 * (In Progress)	02	03
	Accreditation Status of the course (if Yes mention body name like AICTE/NBA/NAAC)	NAAC		
	Doctoral Course (Yes/No)	Yes		
	Foreign Collaborations, if any (If yes mention Details)	Department has signed International MoU with InTellee Information Technology, Canada.		
	Professional Society Memberships	ISTE, IETE (Students Chapter), IEEE		
	Professional activities	1. TSSC has certified Dr. D Y Patil Educational Complex, Akurdi as an authorized Training Partner of TSSC India from June 2016 to June 2018 2. MOU Signed with Eduvance, The Educational Arm Vanmat Technologies Pvt Ltd & E&TC Dept in 2017-18.		
	Consultancy activities	No		
Grants fetched	1. 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. 2. Department of Electronics and Telecommunication has received a grant of Rs.23Lakhs from different organizations like AICTE,BCUD,ISRO etc.			

Departmental Achievements

1. Department has established a Center of Excellence in “Internet of Things” in association with InTellee Information Technology, Canada and SKADA Technology, Pune.
2. Department has established a Center of Excellence in “Satellite Communication” in association with Institute of Satellite Telecom (ISTC), Pune.
3. Patent granted to Dr. Vijay M Wadhai on “Methods and Apparatus for WSN based Intelligent framework for Mobile Real Time Health care System”.
4. Dr. Mrs. P. Malathi has got selected for Study Tour to Dudley College, UK under AICTE- UKIERI Leadership Development Program.
5. 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.
6. Dr. Mrs. P. Malathi and Mrs. Usha Jadhav has been invited as a resource person and co resource person respectively for One week hands on experience program for ARPIT learners conducted by Dr. Babasaheb Ambedkar Marathwada University, Aurangabad.
7. Abhijeet Bhande student of SE -E&TC has received scholarship of Rs.50,000/- from Schneider Electric India.
8. Abhijeet Bhande, Aniket Tambe, Mohan Patil, Deepesh Bhandari students of TE E&TC won the 1st constellation prize of Rs.5,000/- in Project Competition organized by Rotary Club of Poona at Nutan College of Engineering, Talegaon, Pune
9. Sayama Shaikh, Rachana Dharashive, Isha Raj Students of BE E&TC won 2nd prize in Technical PPT Presentation, organized by Broadcast Society of India, All India Radio, Pune on the occasion of Engineer's Day.
10. Pratik Sinha and Vijit Gupta BE E&TC students has got selected in Jaro Education with highest package of 12 Lakhs per annum.

Distinguished Alumni

1. Tanvi Deshpande-Site Operations Engineer at LinkedIn-San Francisco Bay Area
2. RUTA KALE-Business Analyst at Zest Dental Solutions Worcester, Massachusetts, United States
3. Dhanashree Gokhale- Technology Group Lead-Ireland
4. Shradha Rumale-Development Engineer at

	EDAG Engineering-Germany 5. Mr. Dhruv Batra-Axiome Research Lab Pvt Ltd Bangalore Former Scientist ISRO 6. Mr. Prashant Gandhi-Chief Product Officer Big Switch Networks 7. Mr. Parag Alekar CEO Nicolas Correa S. A. 8. Mr. Pravin Mutha President Panchshil Realty 9. Mr. Pradeep Agrawal Director Argus Polymers Pvt Ltd 10. Sri Harsha Choday Hardware Engineer, Google California, USA.
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10.12	Name of the Department	Computer		
	Course	B.E (Computer)		
	Level	UG		
	1st Year of approval by the Council	1984		
	Year wise Sanctioned Intake	2019-20	2018-19	2017-18
		120	120	120
	Year wise Actual Admissions	120	120	120
	Cut off marks – General quota	94	96	92
	% Students passed with Distinction *BE May Results*	93.20	79.34	73.64
	% Students passed with First Class *BE May Results*	4.93	96.69	20.94
	Students Placed	117	108	100
	Average Pay package, Rs.(in Lacs)/Year	4.14	3.93	3.40
	Students opted for Higher Studies	1	1	3
	Accreditation Status of the course (if Yes mention body name like AICTE/NBA/NAAC)	Accreditation by NBA in 2003 and 2008. 'A' By NAAC in 2017		
	Doctoral Course (Yes/No)	NO		
Foreign Collaborations, if any (If yes mention Details)	NO			
Professional Society Memberships	CSI Student Chapter, ACM Student Chapter, IEI Student Chapter			
Professional activities	1. One Week Skill Development Program on “Android Apps Development on One Week Skill Development Program on			

1. “Android Apps Development from 17/06/2019 to 22/06/2019.
2. 3 days’ workshop on “Cyber Security” on Introduction to Ethical Hacking and its phases, Google Hacking Database, Types of hacker Scanning the network or website, OSI Model and detail working of Layer 2 Hacking, Web servers and Web applications, Cyber Laws in India Browser Security from 04/03/2020 to 06/03/2020.
3. Expert Lecture on “Cloud computing” on Concepts of Cloud Computing on Concepts of Cloud Computing.
4. Expert Lecture on “Human Computing Interface” on 14/04/2020.
4. Expert Lecture on “Human Computing Interface” on Concepts of HCI on 14/04/2020.
5. Motivational Talk on “Stress Free Success” on How To Manage Time For Study, Reduce Stress, Importance Of Mental Health on 30/06/2020.
6. Five days online workshop on “Python Programming” from 20th June to 4th July 2020.
7. Three days online workshop on Bug Bounty from 15th June 2020 to 17th June 2020.
8. Expert talk on ML / DL & its Applications to NLP on 12th May 2020.
9. Expert talk on recent advancements in IoT on 30th May 2020.
10. Workshop on “User Experience Design workshop” from 11th Jan 2020&18th Jan 2020.
11. 5 days National Webinar on Software Engineering Using Advanced Technologies from 10th to 14th August 2020.
12. Two days workshop on Cloud Computing from 8th to 9th October 2020.
13. 6 day LaTeX Workshop from 22/7/2019 to 27/7/2019 for TE students.
14. Openstack Upstream Training Day Professional Meet up on 16/08/2019.
15. Introduction to Android Hacking workshop on 5/9/2019.
16. Guest Lecture on “AI- Boon or Curse” on 9/9/2019.
17. Five Days Workshop on “Penetration Testing and Bug Bounty” on 21/01/2020.
18. Webinar (Expert Lecture) on “Programming Paradigms Perspective for Higher Studies” on 15/05/2020.
19. National level Coding Competition on “CODE-ATHON a National level Coding Competition” from 23/05/2020 to 24/05/2020.
20. CODE – JAVA 3 – days free programming workshop on Java programming with a flavour of competitive programming and a full roadmap for starting the journey of competitive programming held from 29 to 31 July, 2020.
21. GUEST LECTURE by Mr.GirishBharambhe on Basic GPU architecture, VOLTA and CUDA 9.0 Features on 17th August, 2020.
22. OCTOBER DAWN An online coding contest conducted on Hackerrank on 3rd October,2020.
23. OCTOBER DUSK An online coding contest conducted on Hackerrank on 17th October,2020.
24. NOVEMBER DAWN An online coding contest conducted on Hackerrank on 8th November 2020.

	<p>25. NOVEMBER DUSK An online coding contest conducted on Hackerrank on 22nd November 2020.</p> <p>26. PLACEMENT CARAVAN An online coding competition in association with Codechef college chapter on 31st January 2021.</p>
Consultancy activities	Nil
Grants fetched	Nil
Departmental Achievements	<p style="text-align: center;">Students Achievements</p> <p style="text-align: center;">Lockdown success Stories of students:</p> <ol style="list-style-type: none"> 1. Written a blog n How we Hijacked 26+ on subdomains on medium .com by Aishwarya Kendle student of BE. 2. Published a Blog on sub domain Hijacking which got 5.6k views and still counting by Aishwarya Kendle student of BE. 3. Secured some organizations like Accenture, Laser & Toubro Infotech, Ltd, Bosch and Seagate by Aishwarya Kendle student of BE. 4. Recommended and appreciated by Daniel Richardson , CTO, exclaimer by Aishwarya Kendle student of BE. 5. Dhruv Kothari sudent of TE won First Prize I coding competition organized by PCCOER. 6. Dhruv Kothari Student of TE top scorerin Coding Competition organized by DY Patil Pimpri (DPU). 7. Dhruv Kothari Student of TE published an article regarding competitive Programming. 8. Dhruv Kothari Student of TE published an article on geeks For Geekson C++ function. 9. Pratik Thakare Student of BE reported bugs Ethically to many companies and got rewards. 10. Pratik Thakare Student of BE participated in enhanced my coding skills competing in coding competition and by practicing on coding Platforms. 11. Pratik Thakare Student of BE Written a blog n How we Hijacked 26+ on subdomains on medium .com. 12. Anushka Deshpande student of SE won online coding Competition -Codemantra 2020 held online by RMD Sinhagard. 13. Anushka Deshpande student of SE participated in 3 rounds of International coding competition -google Kickstart. 14. Anushka Deshpande student of SE started Instragram page for mandala drawings. 15. BE students Piyush Vyas, Pooja Thorat, swapnil Sonwane, Shreya Joshi and Ankita Gaikwad received Scholarship from AWS. 16. TE students Madhura Gosavi, Ashutosh Janrao, Juee Vaidya and Sonali Hebbalkar received Scholarship from AWS. 17. Namrata G. Shinde student of BE got a Bounty for vulnerability disclouser held at Bugcrowd and awarded with bounty 250\$. 18. Akash Salvi Student of SE Winner of Coding Contest held by PCCOER, Pune. 19. Akshata Jadhav Student of SE uploaded pseudo code for

creation and display of singly linked list on Greeks of Greeks.

20. TE Students Harshal Dodamani, Sara Momin, Bhumika Khatri and Akanksha Girase shortlisted and qualified Meha Innovation challenge Smadhan Competition organized by MHRD.

21. Prateek Thakare, Aishwarya Kendle, Bhagyashree Udhane, Aniket Ghandge, Hrithik Yadav and Prathamesh Nehate Students of TE had participated in Project competition and Exhibition Protech 2020 held at Symbiosis Institute of Technology (SIT), Lavale, Pune on 26/02/2020 and won Second Prize of ₹ 20,000 in overall B.Tech category

22. Miss. Shravani Poman Student of TE has won the title of First Runner-up at Miss Pune Festival 2019 which was held yesterday on 4th Sept 2019 at Pune.

23. Prateek Thakare, Aishwarya Kendle, Bhagyashree Udhane, Aniket Ghandge, Hrithik Yadav, Prathamesh Nehate Students of TE had participated in Project competition at Innovision 2020, JSPM's RSCOE, Tathawade and won First Prize of ₹ 10k.

24. Mr. Bhagyesh Daga, Student of BE awarded with The Event Manager of the year (EMY) Award 2019.

25. Mr. Prateek Thakre Student of TE Runner up position in Software Coding competition Anantya in PCCOE College in 2019.

Faculty Achievements

1. Mr. Rahul Pawar and Mr. Pramod Deshmukh Awarded Krushi Mauli Puraskar at Krushi Mahotstav Nashik in 2020 .
2. Ms. Vishakha Metre & Mr. Pramod Deshmukh received Best paper award (ICCUBEA 2019).
3. Mrs. Shantiguru received Funds 3,00,000/- Rs for Refresher Program from AICTE, ISTE in AY 2020-21.
4. Dr. Kailash Shaw received Funds 7,12,000/- Rs for Skill Development Program by AICTE.

Distinguished Alumni

1. Mr. Vikas Mathur – Director , Product Manager .
2. Mr. Salil Mohanti – Senior Vice president, Head of Change Management, Global Markets Division, Bengaluru
3. Mr. Kiran Gurujane – Manager Project, Cognizant Solutions ,Pune.
4. Mr. Nitin Rairikar - Partner of Own Company- Sadhana Soft, Pune
5. Mr. Swapnil Gupta - PTC Software Pvt I Ltd - Senior Software Development Manager..
6. Mr. Sharad Sanap – Test Manager- Aeon Logiciel
7. Mr. Pundir Sanjay - CEO & Founder-Right Aligned Solutions Pvt Ltd, Bangalore.
8. Mr. Irvinder Singh Director, C.I.INFOTECH PVT LTD.
9. Mr. Vikas Abrol VP Software Engineering - J.P. Morgan, Bangalore Urban, Karnataka.
10. Mr. Ganesh Rakheja Scientist -F national informatics cCentre.
11. Mr. Manish Bharucha Co-Founder, CEO- Kyzer Software India Pvt Ltd
12. Mr. Aditya Dange , Associate Consultant – Tata Consultancy Services Limited, pune.

10.6	Name of the Department	Information Technology		
	Course	B.E (Information Technology)		
	Level	UG		
	1st Year of approval by the Council	1999		
	Year wise Sanctioned Intake	2019-20	2018-19	2017-18
		120	120	120
	Year wise Actual Admissions	119	120	119
	Cut off marks – General quota	50%	50%	50%
	% Students passed with Distinction *BE May Results*	44.56%	42.32%	36.20%
	% Students passed with First Class *BE May Results*	22.67%	20.12%	18.96%
	Students Placed	128	118	77
	Average Pay package, Rs.(in Lacs)/Year	4.5LPA	3LPA	3.2 LPA
	Students opted for Higher Studies	15	6	7
	Accreditation Status of the course (if Yes mention body name like AICTE/NBA/NAAC)	NAAC		
	Doctoral Course (Yes/No)	No		
	Foreign Collaborations, if any (If yes mention Details)	No		
	Professional Society Memberships	ISTE,ACM-W		
	Professional activities	<p>1.Department of Information Technology have successfully conducted a Webinar on " OPEN SOURCE SOFTWARE DEVELOPMENT WITH GIT AND GITHUB" under IT Engineering Student Association (ITESA) on 31st May 2020 on Google Meet Platform .</p> <p>2.Department of Information Technology inaugurated Two Centre of Excellence for Information Security and Data science.</p> <p>3.Department has setup the Centre of Excellence for Information Security in Association with Hackers Era.</p> <p>4.Department has signed MOU with CoreCode IT Solutions.Pvt.Ltd ,Aegis School of Data Science &many more companies.</p>		
	Consultancy activities	No		
Grants fetched	No			

Departmental Activities & Achievements

1. Department of Information Technology has organized an event 'TANTROTSAV 2020' on 9th February 2020. This event comprised of one activity 'PICTO CODE HUNT'

2. Department of Information Technology has organized an event "Gadget Gyan 2K19" on 3rd & 4th 2019 under Information Technology Engineering Students Association ITESA. This event comprised of three activities Hacktrack, Repairology and Zumba.

3. Department of Information Technology had organized 2 days FDP on "Website Development & SEO" on 24th Jan 2020 to 25th Jan 2020. This workshop was conducted by Mr. Swami Panjala, CEO & Founder from Elite Softwares Pvt Ltd, Pune.

4. Department of Information Technology had organized one day visit at Hackers Era, Hinjewadi on 11th Jan 2020. Total 40 students had participated, who have completed Web Application Penetration Testing under Centre of Excellence in Information Security.

5. Department of Information Technology has organized one day social activity at Z P school Kune Nama, Maval on 2nd August 2019. In this activity PC hardware awareness workshop was conducted along with soft skill session for secondary students of the school. Also planted trees by the students

6. Department has established Software development Centre in association with Elite Software Solutions for developing web based applications and websites. 20 students were offered Associate Engineers by Elite software solutions after the training program.

7. Department of Information Technology has organized a welcome program for the students of first year on 13/08/2019.

8. Department of Information Technology @D. Y. Patil College of Engineering, Akurdi had organized 3 days workshop on web application Development for Third Year IT students from 17th July 2019 to 19th July 2019.

9. Department of Information Technology @DYPCOE, Akurdi had arranged an awareness program for second year IT students about the functioning and benefits of Information Security Centre of Excellence that is established in association with Hackers Era on 18th July 2019.

10. Department of Information Technology had organized 6 days Faculty development program on "Cyber Security" under Pandit Madan Mohan Malviya National Mission for Teachers and Teaching and Shivaji University, Kolhapur from 10th June to 15th June 2019.

11. Two days workshop on App Development was organized by Department of Information Technology

in Collaboration with Student Welfare Scheme and SPPU on 25th and 26th February 2019.

12. Two days workshop on Mobile Repairing was organized by Department of Information Technology in Collaboration with Student Welfare Scheme and SPPU on 26th and 27th February 2019.

13. Department of Information Technology had organized two days ISTE Approved National Conference on "Role of Information technology in Social Innovations" NCRITSI 2k19 inauguration function and SPPU-IT BOS members Felicitation on 26th & 27th Feb 2019.

14. Department of Information Technology had organized two days ISTE Approved National Conference on "Role of Information technology in Social Innovations" NCRITSI 2k19 inauguration function and SPPU-IT BOS members Felicitation on 26th & 27th Feb 2019.

15. Department of Information Technology has organized an event "Gadget Gyan 2K19" on 19th & 20th Jan 2019 under Information Technology Engineering Students Association ITESA

16. Students of the Department have been proactive in completing Value added courses from NASSCOM in Business analytics, Core Java, Python and soon

1. Publication:-

- i) Paper Publication in International Conference = 12
- ii) Paper Publication in National Conference = 11
- iii) Paper Publication in International Journal = 13

2. Books Published by Faculties:-

1. Title Software Engineering
Author Amita Jajoo and Kalyan Bamane

December 2020
ISBN 978-93-90506-93-4

Publisher: Nirali Prakashan

2. Title Software Engineering
Author Amita Jajoo and Prajka Kulkarani

January 2021
ISBN 978-93-90596-87-4

3. Shrirang Diwekar, Jayesh Tijare, Shivani Warale, Tejas Bhumkar and Tejashree Wankhede students

from IT Dept under the mentorship of Mr. Vinod Mane are the winner of covid-19 open Innovation Challenge by Magic 2020..

4. Mrs. Ashwini Abhale and Mr. Vinod Mane Participated in Automathon 2020 competition organized by skillenza, sponsored by Automation Anywhere and Microsoft.
5. Our Students Miss Sarika Patil and Miss Mrunal Kotkar from Third Year Information Technology Department of DYPCOE, Akurdi has won FIRST PRIZE with prize amount of Rs 2.5 Lakhs at Techgig Geek Goddess 2019 RPA HACKATHON competition, Sponsored by Automation Anywhere, American Express, Techgig, JetBrains and Hexaware.
6. National Level BOTATHON 2K19 in Association with Automation Anywhere, Bangalore was successfully conducted at D. Y. Patil College of Engineering. First Prize was won by Mr. Manjeet Singh from TEIT, D. Y. Patil College of Engineering, Pune with a Apple iPhone XR worth Rs.76000/

Second Prize was won by Mr. Nitin Choudhary from TE IT ,D. Y. Patil College of Engineering, Pune, with a Apple iPad Air worth Rs. 59000/-
7. Ms.Poonam Kanode from BE IT has been awarded as the BEST OUT GOING STUDENT for the academic year 2019-2020

Distinguished Alumni

1. Mr Sidhant Rajam, Research student of Aizu University Japan
2. Mr. Rahul Oza, Team Manager at Allstate Northern Irelant
3. Mr. Nikhil Patil , Operations at Paypal SanJose California,
4. Mr. Vaibhav Joshi, AVP at Bank of America Merrill Lynch Greater New York city Area
5. Mr. Saurabh Mittal Principal Consultant at TIBCO Software San Francisco Bay Area
6. Ms Shweta Agrawal Nike Planning Portland Oregon Area
7. Mr.Viraj More Pune Senior IBPM Developer Consultant at TCS Hopkins Minnesota
8. Mr.Alok Kataria Sr. MTS at VMware San Fransico Bay Area
9. Mr.Ankit Khera Senior Software Engineer at eBay San Fransico Bay Area.
10. Mr.Abhishek Bhamba Lead Engineer SaaS Cloud software Enterprise Web Apps
11. Mr Umesh Deshpande Ph D student at SUNY

Binghamton.

12. Mr John Jerin Asst. Manager Citi Singapore.

10.12	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	2019-20	2018-19	2017-18
		60	60	60
	Year wise Actual Admissions	54	46	53
	Cut off marks – General quota	63	61	66
	% Students passed with Distinction *BE May Results*	44.06	56.45	89.47
	% Students passed with First Class *BE May Results*	47.45	35.48	1.5
	Students Placed	40	44	42
	Average Pay package, Rs.(in Lacs)/Year	2.8	3	2.6
	Students opted for Higher Studies	6	4	3
	Accreditation Status of the course (if Yes mention body name like AICTE/NBA/NAAC)	N B A : Second time accredited w.e.f 05/08/2013 for two years. NAAC accredited		
	Doctoral Course (Yes/No)	NO		
	Foreign Collaborations, if any (If yes mention Details)	NO		
	Professional Society Memberships	NIL		
	Professional activities	NIL		
	Consultancy activities	-Retrofit of Tube Making Machines consultancy of 51,000/-		
		-SCADA Technology provided consulting funding of 14000/- for a project titled Automatic colour mixing using PLC.		
Grants fetched	<ol style="list-style-type: none"> 1. Mr. Nitin V. Mane has received Research Grant of Rs. 1.20 Lacs sanctioned by Savitri bai 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 3. Dr. B.B. Musmade received funding of 50,000 from BCUD on topic Design of Sliding Mode Controller for Nonlinear Processes. 4. Dr. B.B. Musmade worked co-investigator on 			

	received funding of 8.8 lakhs from AICTE on topic Computer Based Plant Automation.
<p>Departmental Achievements</p>	<ul style="list-style-type: none"> - BE student Samiksha Bhokare's photo appeared on the cover page of " Industrial Automation " magazine "celebrating Women in Indian Industry" and her interview published on pages 63-65 - B.E student Ms. Samiksha Bhokare won First place in open Automation challenge organized by B& R Industrial Automation - Certificate of appreciation to the department for first place in Open Automation challenge by B& R Industrial Automation - TE students Nikhil Ambre, Vivek Choudhari, Simran Inamdar, Amit Gangad, Mahendra Chavan, Pranav Pawar stood SPPU toppers in the result of TE 2018-19 - Dr B.B. Musmade is nominated as Board of Studies Member, Instrumentation and Control Engg, Savitribai Phule Pune University, Pune. - Mr. V. S. Vibhute is appointed as member of Board of Studies in Computer Science, Changu Kana Thakur A. C. S College, New Panvel - Mr. V.S. Vibhute is appointed as member of editorial board of International Research Journal of India. - Mr. V.S. Vibhute is appointed as member of editorial board of Research Magma. - Mr. Pauroosh Kaushal secured topper position in NPTEL certification course on Industrial Instrumentation conducted by Ministry of HRD, Govt. of India with a score of 79% - T.E. student Mr. Amit Kumar Gangad cleared N5 level of Japanese language test.
<p>Distinguished Alumni</p>	<p>Ms. Dhanashree Kad - M/s ZF India Ltd Dhanashree is one of the three students selected nationwide for recruitment.</p>

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10.12	Name of the Department	Production		
	Course	B.E (Production Sandwich)		
	Level	UG		
	1st Year of approval by the Council	2002		
	Year wise Sanctioned Intake	2019-20	2018-19	2017-18
		60	60	60
	Year wise Actual Admissions	18	37	47
	Cut off marks – General quota	46	48	53
	% Students passed with Distinction *BE May Results*	54.42	76.36	86.36
	% Students passed with First Class *BE May Results*	47.14	18.18	6.06
	Students Placed	24	15	42
	Average Pay package, Rs.(in Lacs)/Year	2.88	2.74	2.3
	Students opted for Higher Studies	02	03	07
	Accreditation Status of the course (if Yes mention body name like AICTE/NBA/NAAC)	Yes, NAAC with "A" Grade		
	Doctoral Course (Yes/No)	No		
	Foreign Collaborations, if any (If yes mention Details)	No		
	Professional Society Memberships	ISTE, IFERP		
	Professional activities	NA		
	Consultancy activities	NA		
	Grants fetched	NA		
Departmental Achievements	<ol style="list-style-type: none"> 1. Two faculty Members registered for PhD. 2. 1 Student has certified with NPTEL 3. 2 Students have completed TATA Steel Capability development Certificate 4. 23 Students have successfully completed COURSERA Certification Courses. 5. 12 Papers published in Journal and 04 papers Published in Conference. 6. e-Webinar on " Finite Element analysis need & Scope " conducted by Production Department on 24- 06-2020 			

	<ol style="list-style-type: none"> 7. e-Webinar on " Production Process & Data Management Using concept of Industry 4.0" Conducted by Production Department on 25-06-2020 8. e-Webinar on " Jig & Fixture, GD&T,CMM Applications in industries " conducted by Production Department on 26- 06-2020 9. e-Webinar on "Manufacturing Execution Solution " conducted by Production Department on 28- 06-2020 10. Mr. Pradnesh Padave appointed as reviewer For the Journal "Advance in Science, Technology and Engineering System". 11. 4 Faculty Members participated in "SAMADHAN" Competition organized by MHRD. 12. 03 Students placed in Industry through Industrial Inplant training.
<p>Distinguished Alumni</p>	<ol style="list-style-type: none"> 1. Pushkar Kulkarni- Lt. cdr Navy, Kochi 2. Satyajit Kulkarni- Deputy manager ARAI, Pune 3. Tanmay Mehata – Managing Director, Touchwood Automation 4. Nikesh Jain- Director, Arihant Fibrotech 5. Nilanjan Debnath- Deputy Manager ICICI bank 6. Amardeep Banarjee- Wissenscheaftlich Mitarbeite Logistic and supply chain Germany 7. Sarang Baviskar- transportation ops analyst at Amazon, Washington 8. Rushikesh Ghone- owner at Green House 9. Gaurav desai- plant manager, tailor valve technology, USA 10. Nikhil Deshmukh- Director of Operations, Dhanashree Enterprises.

10.12	Name of the Department	Civil Engineering		
	Course	M.E. (Environmental Engineering)		
	Level	PG		
	1st Year of approval by the Council	2012		
	Year wise Sanctioned Intake	2019-20	2018-19	2017-18
		18	18	18
	Year wise Actual Admissions	09	15	17
	Cut off marks – General quota	GATE Non Zero	GATE Non Zero	GATE Non Zero
	% Students passed with Distinction	Awaited	73.33%	70.58%
	% Students passed with First Class	Awaited	Nil	Nil
	Students Placed	--	06	09
	Average Pay package, Rs.(in Lacs)/Year	---	2 Lacs	3 Lacs
	Students opted for Higher Studies			
	Accreditation Status of the course	Not eligible for Applying.		
	Doctoral Course	NO		
	Foreign Collaborations, if any	NO		
	Professional Society Memberships	BAI, IEI		
	Professional activities	Associated with Indian plumbing Association & Pune Construction engineering Research Foundation		
	Consultancy activities	NO		
	Grants fetched	NO		
Departmental Achievements	<ol style="list-style-type: none"> 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	<ol style="list-style-type: none"> 1. Shailesh Kulkarni – Deputy Engineer, Kalyan Dombiwali Muncipal Corporation 2. Rajesh Goyal - Deputy Engineer, Kalyan Dombiwali Muncipal Corporation 3. Anil Ddobale – Director, Constrologix Pvt Ltd, Pune 4. Rahul Bobe – Director Green Earth, Pune 			

10.12	Name of the Department	Civil Engineering		
	Course	M.E. (Construction & Management)		
	Level	PG		
	1st Year of approval by the Council	2012		
	Year wise Sanctioned Intake	2019-20	2018-19	2017-18
		18	18	18
	Year wise Actual Admissions	18	17	18
	Cut off marks – General quota	GATE Non Zero	GATE Non Zero	GATE Non Zero
	% Students passed with Distinction	100%	80%	60%
	% Students passed with First Class	100%	80%	80%
	Students Placed	00	00	00
	Average Pay package, Rs.(in Lacs)/Year	00	00	00
	Students opted for Higher Studies	00	00	00
	Accreditation Status of the course	Not eligible for Applying.		
	Doctoral Course	NO		
	Foreign Collaborations, if any	NO		
	Professional Society Memberships	BAI, IEI,ACI		
	Professional activities	Associated with Indian plumbing Association & Pune Construction engineering Research Foundation		
	Consultancy activities	NO		
	Grants fetched	NO		
Departmental Achievements	NIL			
Distinguished Alumni	<ol style="list-style-type: none"> 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 7. Rohit Khosre- Deputy Manager CBRE South Asia 8. Keshrao Lawand-Deputy General Manager 			

10.6	Name of the Department	Mechanical Engineering		
	Course	M.E. (Design)		
	Level	PG		
	1st Year of approval by the Council	Design 2006-2007		
	Year wise Sanctioned Intake	2019-20	2018-19	2017-18
		18	18	18
	Year wise Actual Admissions	12	16	12
	Cut off marks – General quota	MD- (Gate)	MD-342 (Gate)	MD- 342
	% Students passed with Distinction	100	81.25	41.67
	% Students passed with First Class	100	MD: 17.75	MD: 41.67
	Students Placed	-		
	Average Pay package, Rs.(in Lacs)/Year	-	-	-
	Students opted for Higher Studies	NA	NA	NIL
	Accreditation Status of the course	SPPU and AICTE Approved		
	Doctoral Course	No		
	Foreign Collaborations, if any	No		
	Professional Society Memberships	SAE, IEI, IWS		
	Professional activities	NIL		
	Consultancy activities	NIL		
	Grants fetched	NIL		
Departmental Achievements	ME Projects in collaboration with IIT Bombay, Emersion LTD, Tata Radiators, JCB India PVT LTD, SAJ LTD.			
Distinguished Alumni	Mr.Pankaj Ahire, Mr. Mahesh Patil, Mr. Darshan Wale,Mr. Swapnil Kolekar, Mr.Deepak Patil, Mr.Hemant Kadam.			

10.6	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	2019-20	2018-19	2017-18
	18	18	18
Year wise Actual Admissions	02	04	11
Cut off marks – General quota	-	-	11.23
% Students passed with Distinction	-	100%	90.90%
% Students passed with First Class	-	-	100%
Students Placed	-	03	01
Average Pay package, Rs.(in Lacs)/Year	-	3.5	6
Students opted for Higher Studies	00	00	00
Accreditation Status of the course	NO		
Doctoral Course	YES		
Foreign Collaborations, if any	NO		
Professional Society Memberships	NO		
Professional activities	XILINX, TANER Software based workshops.		
Consultancy activities	NO		
Grants fetched	<ol style="list-style-type: none"> 1. Department of Electronics and Telecommunication has received a grant of Rs.23 Lakhs from different organizations like AICTE, BCUD, ISRO etc. 2. Four faculties from department of Electronics and Telecommunication have received a research grant of Rs. 7.95 Lakhs for the academic year 2013-14 and 2014-2015. 		
Departmental Achievements	<ol style="list-style-type: none"> 1. The department has been approved as a Ph.D. Research Centre under SPPU, Pune. 2. Faculty of Electronics and Telecommunication has more than 200 research publications in different in National/ International Journals, Conferences. 3. One student has filed patent for his research in the field of VLSI Design. 4. Five faculty members are pursuing Ph.D. 5. The Department of Electronics and Telecommunication Engineering conducted a two days national conference on ‘Emerging Trends in Advanced Communication’ on 9th and 10th Jan, 2015. 6. Eight students from Electronics and Telecommunication Engineering Department have Successfully completed the tri-semester Platinum Certification course in ‘Employability Enhancement Training Programme’ conducted by BSNL RTTC, Pune and sponsored by AICTE, New Delhi. 		

	7. Nine students from Electronics and Telecommunication Engineering Department are Undergoing the Gold Certification course in ‘Employability Enhancement Training Programme’ conducted by BSNL RTTC, Pune in association with AICTE, New Delhi.
Distinguished Alumni	<ol style="list-style-type: none"> 1. Mr. Santosh Kulangi, HCL Chennai 2. Ms. Neethu Mangalnath, L&T Infotech. 3. Mr. Pawan Sonwane, L&T Infotech.

10.12	Name of the Department	Computer Engineering		
	Course	M.E (Computer Engineering)		
	Level	PG		
	1st Year of approval by the Council	2003		
	Year wise Sanctioned Intake	2019-20	2018-19	2017-18
		25	25	25
	Year wise Actual Admissions	06	18	18
	Cut off marks – General quota	GATE Non Zero	GATE Non Zero	GATE Non Zero
	% Students passed with Distinction *ME May Results*	100	100	100
	% Students passed with First Class *ME May Results*	100	100	100
	Students Placed	-	-	-
	Average Pay package, Rs.(in Lacs)/Year	-	-	-
	Students opted for Higher Studies	0	0	2
	Accreditation Status of the course (if Yes mention body name like AICTE/NBA/NAAC)	NO		
	Doctoral Course (Yes/No)	NO		
	Foreign Collaborations, if any (If yes mention Details)	NO		
Professional Society Memberships	--			
Professional activities	<ol style="list-style-type: none"> 1. Attended guest lecture on & Antivirus and Malware Analysis conducted by Mr. Sudhir Devkar, Security Researcher, Mindtree Ltd., Pune 2. Completed following online certification courses: Udemy – i) What is Data Science? ii) Essentials of Data Science 			

	Consultancy activities	Nil
	Grants fetched	Nil
	Departmental Achievements	<p>Students have Completed courses Authorized by Google Cloud and offered by Coursera -</p> <p>i) Google Cloud Platform Fundamentals: Core Infrastructure ii) Essential Cloud Infrastructure: Foundation iii) Essential Cloud Infrastructure: Core Services iv) Elastic Cloud Infrastructure: Scaling and Automation v) Reliable Cloud Infrastructure: Design and Process</p> <p>Completed Automation Anywhere University- Based on Robotic Process Animation</p> <p>i) Hello Bot: Introduction To RPA ii) Build Your First Bot: A Step-by-Step Tutorial</p>
	Distinguished Alumni	<ol style="list-style-type: none"> 1. Dr. Parikshit N. Mahalle - Professor & HOD, SKNCOE, member BOS (Computer Engineer), SPPU 2. Mr. K. Shrinivas - HOD (CSE), SreeChaitanya college of Engineering, Karimnagar, Andhra Pradesh 3. Mrs. P. P. Shevatekar - HOD (Computer Engg) in DYPIEMR, Akurdi.
	Curricula and syllabi	(Course 2017-18)
	Laboratory facilities exclusive to the post graduate course	YES
	special purpose software, all design tools in case	Open source software's: Eclipse, Mysql, C++, Java and Python 3.0.
	Academic calendar and frame work	YES

10.12	Name of the Department	Production		
	Course	M.E. (Manufacturing and Automation)		
	Level	PG		
	1st Year of approval by the Council	2003		
	Year wise Sanctioned Intake	2019-20	2018-19	2017-18
	15	15	15	

Year wise Actual Admissions	02	07	12
Cut off marks – General quota	GATE	3.4	5
% Students passed with Distinction *ME May Results*	-	8	12
% Students passed with First Class *ME May Results*	05	0	0
Students Placed	02	0	0
Average Pay package, Rs.(in Lacs)/Year	2.25	-	1
Students opted for Higher Studies	0	0	0
Accreditation Status of the course (if Yes mention body name like AICTE/NBA/NAAC)	Accredited by NAAC A grade		
Doctoral Course (Yes/No)	No		
Foreign Collaborations, if any (If yes mention Details)	No		
Professional Society Memberships	ISTE,AMIE		
Professional activities	Nil		
Consultancy activities	Nil		
Grants fetched	Nil		
Departmental Achievements	<ol style="list-style-type: none"> 1. A Review on Experimental Analysis of Protective Coating Used During Micro Drilling of PCB,”Yogesh G. Kamble P. S. Patil, IJRESM, International Journal of Research in Engineering, Science and Management,Volume3, Issue-2,Year March 2020. 2. Parametric Evaluation of friction drilling process,” Yogesh G KambleAzhaharuddin” International Journal of Creative Reasearch Thoughts, 2020/2, ISSN 2320 2882,Year Feb 2020 		
Distinguished Alumni	<ol style="list-style-type: none"> 1) Mr. Vijay Navle- Carrier Counselor 2) Mr.Darekar Ganesh- GM Kores India Pvt Ltd 3) Mr. Doke Pawan- Dy Rto Government of maharashtra 		

10.
07

Faculty

Click the link below

Teaching Staff Information AY 19-20

<https://drive.google.com/open?id=1nLPDHOiC4CDApK6oPMJYE5W9Fb-6bxO>

Permanent Faculty student Ratio:- UG:- 1:20 PG:- 1:15

No of Faculty Employed and left During last 3 years


Particulars	2018-2019	2019-2020	2020-2021
No of Faculty Employed	210	204	189
No of Faculty Left	27	13	19

10.8	Name of Teaching Staff	Dr. Vijay M Wadhai		
	Date of Birth	14/06/1961		
	Designation & Department	Principal & Professor in E&TC Dept		
	Area of specialization	Biomedical Signal Processing and Artificial Intelligence		
	Qualification details with Class / Grade	UG :- BE Electronics Engineering		
		PG :- ME Power Electronics		
		PhD :- Electronics & Telecommunication		
	Total Experience in Years	Teaching :- 31 Years	Research :- 06	
		Industry :- 05 Years	Others :-	
	Courses taught	UG:- Image Processing		
		PG:- Digital CMOS Design		
	Research Papers Published	International Journals 90	International Conferences 72	Total Publications 190
		National Journals & Conferences: 28		
		IEEE 13	Springer 09	ACM 01
PhD Guide? Give field & University	Field :- 20 (10 Completed & 06 in Process)			
	University :- SPPU for E&TC and IT Department			
Research Guidance	PhDs :- 20	Master Level :-50		
Projects carried out	Total: 15 1. Intelligent Integrated System for Detection & Analysis of Gervical Cancer Stages with Deep Learning Approach. 2. Adown Draft Wood Gasifier, Tuned for steady Gas generation. 3. Piezoelectric sensors integrated Hand Gesture Recognition device. 4. Fabrication And Design of ECG Electrode For Long Term Health Monitoring Applications. 5. Smart Dash Board for auto mobiles using NFC 6. Phonetic based Digital Watermark in Text Data Respository.			
Patents	21 Research Patents Published (2 Granted)			
Professional Membership	Member of MIEEE & MIETE, Life time membership LMISTE, Member of Advisory Body IJERIA & IJMRAE, Member Convergence Group, GISFI India.			
Books Published with details	04 • Dynamic Data Mining for Smart mHealth			




		<ul style="list-style-type: none">• Kernel Based Object Tracking with Enhanced Localization• Insight of the depression in Technological Perspective• Transformative Research on Near Field Communication for Mobile Technologies.
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<i>Name of Teaching Staff</i>	Dr. Ashok B More	
<i>Date of Birth</i>	1 June 1974	
<i>Unique ID</i>	--	
<i>Designation & Department</i>	Associate Professor, Civil Engineering	
<i>Area of specialization</i>	Environmental Engineering	
<i>Qualification details with Class / Grade</i>	UG :- First class with Distinction	
	PG :- First class	
	PhD :- Civil	
<i>Total Experience in Years</i>	Teaching :- 19 Yrs	Research :- NIL
	Industry :- 4 Yrs	Others :- NIL
<i>Courses taught</i>	UG:- Environmental Engineering II	
	PG:- Environmental Impact Assessment.	
<i>Papers Published in Journals</i>	National :- 04	International :- 12
<i>Papers Presented in Conferences</i>	National :- 14	International :- 12
<i>PhD Guide? Give field & University</i>	Field :- Civil	
	University :- Jagdishprasad Jhabamal Tibrewala University (JJTU)	
<i>Research Guidance</i>	PhDs :- NIL	Master Level :- 05
<i>Projects carried out</i>	NIL	
<i>Patents</i>	06	
<i>Professional Membership</i>	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	
<i>Books Published with details</i>	04	

<i>Name of Teaching Staff</i>	Dr. Sachin J. Mane	
<i>Date of Birth</i>	28 May 1978	
<i>Unique ID</i>	--	
<i>Designation & Department</i>	Civil Engg, Asst Professor	
<i>Area of specialization</i>	Environmental Engineering	
<i>Qualification details with Class / Grade</i>	UG :- Second Class	
	PG :- First class	
	PhD :- Awarded	
<i>Total Experience in Years</i>	Teaching :- 15 yrs	Research :- NIL
	Industry :- 2 yrs	Others :- NIL
<i>Courses taught</i>	UG:- Surveying, Air Pollution and Control, Environmental Engineering I, Environmental Engineering II,	
	PG:- Air and Water Quality Modelling, Air Pollution and Control	
<i>Papers Published in Journals</i>	National :- NIL	International :- 18
<i>Papers Presented in Conferences</i>	National : NIL	International :- NIL
<i>PhD Guide? Give field & University</i>	Field :- NIL	
	University :- NIL	
<i>Research Guidance</i>	PhDs :- NIL	Master Level :- 13
<i>Projects carried out</i>	NIL	
<i>Patents</i>	NIL	
<i>Professional Membership</i>	Life membership of ISTE	
<i>Books Published with details</i>	NIL	

<i>Name of Teaching Staff</i>	Dr Basavaraj S Balapgol	
<i>Date of Birth</i>	1.6.1958	
<i>Unique ID</i>	--	
<i>Designation & Department</i>	Dean Academics & Professor, Civil Engineering	
<i>Area of specialization</i>	Structural Engineering	
<i>Qualification details with Class / Grade</i>	UG :- First class	
	PG :- First class with Distinction	
	PhD :- PhD (Civil)	
<i>Total Experience in Years</i>	Teaching :- 36 yrs	Research :- 05
	Industry :- NIL	Others :- NIL
<i>Courses taught</i>	UG:- Engg Mechanics , Strength Of Material	
	PG: Research Methodology	
<i>Papers Published in Journals</i>	National :- 05	International :- 19
<i>Papers Presented in Conferences</i>	National :- 06	International :- 04
<i>PhD Guide? Give field & University</i>	Field :- Civil Engg	
	University :- Savitri Bai Phule Pune University	
<i>Research Guidance</i>	PhDs :- NIL	Master Level :- 24
<i>Projects carried out</i>	NIL	
<i>Patents</i>	01	
<i>Professional Membership</i>	Life membership of ISTE Life membership of Institution of Engineers	
<i>Books Published with details</i>	NIL	


<i>Name of Teaching Staff</i>	Dr Sandeep M Shiyekar	
<i>Date of Birth</i>	26 May 1971	
<i>Unique ID</i>	--	
<i>Designation & Department</i>	Professor, Civil Engineering	
<i>Area of specialization</i>	Structural Engineering	
<i>Qualification details with Class / Grade</i>	UG :- First class with Distinction	
	PG :- First class with Distinction	
	PhD :- NA	
<i>Total Experience in Years</i>	Teaching :- 17 yrs	Research :- 06 yrs
	Industry :- 7.0 yrs	Others :- NIL
<i>Courses taught</i>	UG:- Engineering Mechanics, Strength of Materials, Design of Structures, Earthquake Engineering	
	PG:- Structural Dynamics, Advanced Solid Mechanics, Theory of Plates and Shells.	
<i>Papers Published in Journals</i>	National :- 04	International :- 06
<i>Papers Presented in Conferences</i>	National :- 05	International :- 04
<i>PhD Guide? Give field & University</i>	Field :- Structural Engineering	
	University :- Savitribai Phule Pune University and Shivaji University	
<i>Research Guidance</i>	PhDs :- 03	Master Level :- 20
<i>Projects carried out</i>	03	
<i>Patents</i>	NIL	
<i>Professional Membership</i>	GACM, ACI, iiBE, ISCA, MIE, IndACM, ISSE, ICI, IASE, ICI, ISTE	
<i>Books Published with details</i>	Book Chapters: 02	


<i>Name of Teaching Staff</i>	Mrs Smita Pataskar	
<i>Date of Birth</i>	23May	
<i>Unique ID</i>	--	
<i>Designation & Department</i>	Civil Engg Asst Professor	
<i>Area of specialization</i>	Construction Management	
<i>Qualification details with Class / Grade</i>	UG :- First class with Distinction	
	PG :- First class with Distinction	
	PhD :- Pursuing	
<i>Total Experience in Years</i>	Teaching :- 23 yrs	Research :- NIL
	Industry :- 2.3	Others :- NIL
<i>Courses taught</i>	UG:- Project Management & Engineering Economics	
	PG:- Operation Research	
<i>Papers Published in Journals</i>	National :- 04	International :- 37
<i>Papers Presented in Conferences</i>	National :- 12	International :- 06
<i>PhD Guide? Give field & University</i>	Field :- NIL	
	University :- NIL	
<i>Research Guidance</i>	PhDs :- NIL	Master Level :- 35
<i>Projects carried out</i>	NIL	
<i>Patents</i>	NIL	
<i>Professional Membership</i>	Life membership of ISTE Life membership of Institution of Engineers Life membership of Indian Plumbing Association	
<i>Books Published with details</i>	02	

<i>Name of Teaching Staff</i>	Dr. Tushar Bagul	
<i>Date of Birth</i>	08/09/1986	
<i>Unique ID</i>	--	
<i>Designation & Department</i>	Associate Professor, Civil Department	
<i>Area of specialization</i>	Transportation Engineering	
<i>Qualification details with Class / Grade</i>	UG :- First class with Distinction	
	PG :- First class with Distinction	
	PhD :- Completed	
<i>Total Experience in Years</i>	Teaching :- 3	Research :- 5
	Industry :- Nil	Others :- NIL
<i>Courses taught</i>	UG:- Transportation Engineering, Advance Transportation Engg.	
	PG:- Nil	
<i>Papers Published in Journals</i>	National :- 04	International :- 4
<i>Papers Presented in Conferences</i>	National :- 4	International :- 05
<i>PhD Guide? Give field & University</i>	Field :- NIL	
	University :- NIL	
<i>Research Guidance</i>	PhDs :- NIL	Master Level :- 5
<i>Projects carried out</i>	NIL	
<i>Patents</i>	NIL	
<i>Professional Membership</i>	Life membership of IUT Life membership of Institution of Engineers	
<i>Books Published with details</i>	Nil	


<i>Name of Teaching Staff</i>	Dr. Narendra Suryakant Jain	
<i>Date of Birth</i>	15 February	
<i>Unique ID</i>	--	
<i>Designation & Department</i>	Associate Professor,Civil Department	
<i>Area of specialization</i>	Engineering Geology	
<i>Qualification details with Class / Grade</i>	UG :- First class	
	PG :- First class	
	PhD :- Geology	
<i>Total Experience in Years</i>	Teaching :- 30 yrs	Research :- NIL
	Industry :- 1.5 yrs	Others :- NIL
<i>Courses taught</i>	UG:- Engineering Geology, TQM& MIS, Geoinformatics,Remote Sensing & GIS	
	PG:- Research Methodology	
<i>Papers Published in Journals</i>	National :- 08	International : 07
<i>Papers Presented in Conferences</i>	National :- 08	International :- 07
<i>PhD Guide? Give field & University</i>	Field :- NIL	
	University :- NIL	
<i>Research Guidance</i>	PhDs :- NIL	Master Level :- 06
<i>Projects carried out</i>	NIL	
<i>Patents</i>	03	
<i>Professional Membership</i>	ISTE- (Indian Society of Technical Education) ISRS- (Indian Society of Remote Sensing) ISRMTT- (Indian Society of Rock Mechanics and Tunneling Technology) AGGS-(Association Of Geologists and Groundwater Scientists) Geoforum	
<i>Books Published with details</i>	01	

<i>Name of Teaching Staff</i>	Mr. Mukund P Chougale	
<i>Date of Birth</i>	11 September 1976	
<i>Unique ID</i>	--	
<i>Designation & Department</i>	Asst. Professor ,Civil Engg	
<i>Area of specialization</i>	GeoTechnical Engineering	
<i>Qualification details with Class / Grade</i>	UG : First Class with Distinction	
	PG :- First Class with Distinction	
	PhD :- Pursuing	
<i>Total Experience in Years</i>	Teaching :- 18 yrs	Research :- NIL
	Industry :- 1 Yrs	Others :- NIL
<i>Courses taught</i>	UG:- Foundation Engineering, GeoTechnical Engineering	
	PG:- NIL	
<i>Papers Published in Journals</i>	National :- 01	International :- 06
<i>Papers Presented in Conferences</i>	National : -01	International :- 02
<i>PhD Guide? Give field & University</i>	Field :- NIL	
	University :- NIL	
<i>Research Guidance</i>	PhDs : - NIL	Master Level :- 02
<i>Projects carried out</i>	NIL	
<i>Patents</i>	NIL	
<i>Professional Membership</i>	LM- ISTE, LM -IEI, AMIE, LM- ISRM TT, LM-IFA, LM-IGS	
<i>Books Published with details</i>	NIL	

<i>Name of Teaching Staff</i>	SUDHANSHU SANJEEV PATHAK		
<i>Date of Birth</i>	26 Novemeber 1987		
<i>Unique ID</i>	--		
<i>Designation & Department</i>	Asst Professor, Civil Engg		
<i>Area of specialization</i>	Construction & management		
<i>Qualification details with Class / Grade</i>	UG :-73.93% First class with Distinction		
	PG :- 8.53 CGPA First class with Distinction		
	PhD :- Pursuing		
<i>Total Experience in Years</i>	Teaching :- 9 yrs	Research :- NIL	
	Industry :- 2.5 yrs	Others :- NIL	
<i>Courses taught</i>	UG:- Systems Approach in Civil Engineering Plumbing Engineering		
	PG:- Construction Contracts Administration & Management Operations Research		
<i>Papers Published in Journals</i>	National :- NIL	International :- 4	
<i>Papers Presented in Conferences</i>	National :- NIL	International :- NIL	
<i>PhD Guide? Give field & University</i>	Field :- NIL		
	University :- NIL		
<i>Research Guidance</i>	PhDs :- NIL	Master Level :- 2	
<i>Projects carried out</i>	NIL		
<i>Patents</i>	NIL		
<i>Professional Membership</i>	ISTE, IPA		
<i>Books Published with details</i>	Infrastructure Eengineering Constructon Technique ISBN 978-93-332-1125-3		


<i>Name of Teaching Staff</i>	Sneha Karan Sawant		
<i>Date of Birth</i>	10 February 1987		
<i>Unique ID</i>	--		
<i>Designation & Department</i>	Asst Professor ,Civil Engg		
<i>Area of specialization</i>	Construction & management		
<i>Qualification details with Class / Grade</i>	UG :-64.13% First class		
	PG :- 8.53 CGPA First class		
	PhD :- NIL		
<i>Total Experience in Years</i>	Teaching :- 9 yrs	Research :- NIL	
	Industry :- NIL	Others :- NIL	
<i>Courses taught</i>	UG:- Infrastructre Engineering and Construction Techniques,Project Management and Engineering Economics,Buiding Technology and Material		
	PG:- Operation Research		
<i>Papers Published in Journals</i>	National :- 2	International :- 4	
<i>Papers Presented in Conferences</i>	National :- NIL	International :-3	
<i>PhD Guide? Give field & University</i>	Field :- NIL		
	University :- NIL		
<i>Research Guidance</i>	PhDs :- NIL	Master Level :- 2	
<i>Projects carried out</i>	NIL		
<i>Patents</i>	01		
<i>Professional Membership</i>	NIL		
<i>Books Published with details</i>	NIL		


<i>Name of Teaching Staff</i>	Mrs.Ashwini R Patil	
<i>Date of Birth</i>	27 th December 1988	
<i>Unique ID</i>	--	
<i>Designation & Department</i>	PG CM Coordinator, Civil Engineering	
<i>Area of specialization</i>	Construction Management	
<i>Qualification details with Class / Grade</i>	UG :- First class	
	PG :- First class with Distinction	
	PhD :- PhD Pursuing	
<i>Total Experience in Years</i>	Teaching :- 8 yrs	Research :- NIL
	Industry :- NIL	Others :- NIL
<i>Courses taught</i>	UG:- Building Technology & Materials Construction Management Elective IV Concrete Technology Advanced Concrete Technology	
	PG:- Management in Project Planning & Controlling Material Management ,Infrastructure Development	
<i>Papers Published in Journals</i>	National :- 14	International :- 5
<i>Papers Presented in Conferences</i>	National :- NIL	International :- 02
<i>PhD Guide? Give field & University</i>	Field :- NIL	
	University :- NIL	
<i>Research Guidance</i>	PhDs :- NIL	Master Level :- 07 Students
<i>Projects carried out</i>	NIL	
<i>Patents</i>	NIL	
<i>Professional Membership</i>	ISTE, IEI,ICI	
<i>Books Published with details</i>	NIL	

<i>Name of Teaching Staff</i>	Mrs.Savita Vinaykumar Jatti	
<i>Date of Birth</i>	1 st January 1991	
<i>Unique ID</i>	--	
<i>Designation & Department</i>	Civil Engg Asst Professor	
<i>Area of specialization</i>	Structural Engineering	
<i>Qualification details with Class / Grade</i>	UG :- First class with Distinction	
	PG :- First class with Distinction	
	PhD :- Pursuing	
<i>Total Experience in Years</i>	Teaching :- 4.5 yrs	Research :- NIL
	Industry :- Nil	Others :- NIL
<i>Courses taught</i>	UG:- F.E.- Basic Civil and Environmental Engineering, Engineering Mechanics, Mechanics of Structure	
	PG:- nil	
<i>Papers Published in Journals</i>	National :- Nil	International :- 02
<i>Papers Presented in Conferences</i>	National :- Nil	International :- 01
<i>PhD Guide? Give field & University</i>	Field :- NIL	
	University :- NIL	
<i>Research Guidance</i>	PhDs :- NIL	Master Level :- Nil
<i>Projects carried out</i>	NIL	
<i>Patents</i>	NIL	
<i>Professional Membership</i>	1. The Indian society for Technical Education (ISTE)- Life Member(LM 121997) 2.International Society for Research and Development (ISRD)- Membership ID-M4150904024	
<i>Books Published with details</i>	Nil	

<i>Name of Teaching Staff</i>	SUBHASHINI S. RAMTEKE		
<i>Date of Birth</i>	1 st January 1990		
<i>Unique ID</i>	--		
<i>Designation & Department</i>	Asst. Professor (Civil Engg.)		
<i>Area of specialization</i>	Structural Engineering		
<i>Qualification details with Class / Grade</i>	UG :-76.23% First class with Distinction		
	PG :- 8.49 CGPA First class with Distinction		
	PhD :- NIL		
<i>Total Experience in Years</i>	Teaching :- 5.5 yrs	Research :- NIL	
	Industry :- NIL	Others :- NIL	
<i>Courses taught</i>	UG:- Engineering Mechanics, Fluid Mechanics-I		
	PG:- NIL		
<i>Papers Published in Journals</i>	National :- 01	International :-05	
<i>Papers Presented in Conferences</i>	National :-NIL	International :- 01	
<i>PhD Guide? Give field & University</i>	Field :- NIL		
	University :- NIL		
<i>Research Guidance</i>	PhDs :- NIL	Master Level :- NIL	
<i>Projects carried out</i>	NIL		
<i>Patents</i>	NIL		
<i>Professional Membership</i>	IEI, ISRD		
<i>Books Published with details</i>	NIL		


<i>Name of Teaching Staff</i>	Mrs Sharmishtha Chakraborty	
<i>Date of Birth</i>	27 th February, 1986	
<i>Unique ID</i>	--	
<i>Designation & Department</i>	Asst Professor, Civil Engg	
<i>Area of specialization</i>	Structural Engineer	
<i>Qualification details with Class / Grade</i>	UG :- First class with Distinction	
	PG :- First class with Distinction	
	PhD :- NIL	
<i>Total Experience in Years</i>	Teaching :- 8 yrs	Research :- NIL
	Industry :- NIL	Others :- NIL
<i>Courses taught</i>	UG:- Structural Analysis I, Structural Analysis II, Fluid Mechanics II, Structural Design I, Structural Design II, Concrete Technology, Basic Civil Engg, Engineering Mechanics	
	PG:- NIL	
<i>Papers Published in Journals</i>	National :- 01	International :- 2
<i>Papers Presented in Conferences</i>	National :- NIL	International :- 1
<i>PhD Guide? Give field & University</i>	Field :- NIL	
	University :- NIL	
<i>Research Guidance</i>	PhDs :- NIL	Master Level :- NIL
<i>Projects carried out</i>	04	
<i>Patents</i>	NIL	
<i>Professional Membership</i>	NIL	
<i>Books Published with details</i>	NIL	


<i>Name of Teaching Staff</i>	Ms.Rohini Khandelwal	
<i>Date of Birth</i>	31/05/1990	
<i>Unique ID</i>	--	
<i>Designation & Department</i>	Assistant Prof	
<i>Area of specialization</i>	Structural Engineering	
<i>Qualification details with Class / Grade</i>	UG :- First class with Distinction	
	PG :- First class	
	PhD : NIL	
<i>Total Experience in Years</i>	Teaching :- 5	Research :- NIL
	Industry :- NIL	Others :- NIL
<i>Courses taught</i>	UG:- Basic Civil Environmental Engg, Engineering Mechanics, Fluid Mechanics, Structural Design-1, Advance Surveying	
	PG:- Nil	
<i>Papers Published in Journals</i>	National :- 3	International :- 1
<i>Papers Presented in Conferences</i>	National :- 1	International :- 00
<i>PhD Guide? Give field & University</i>	Field :- NIL	
	University :- NIL	
<i>Research Guidance</i>	PhDs :- NIL	Master Level :- Nil
<i>Projects carried out</i>	NIL	
<i>Patents</i>	NIL	
<i>Professional Membership</i>	Life membership of Institution of Engineers	
<i>Books Published with details</i>	Nil	

<i>Name of Teaching Staff</i>	Mr. Rajvardhan Patil	
<i>Date of Birth</i>	20 August, 1987	
<i>Unique ID</i>		
<i>Designation & Department</i>	Civil Engg Asst Professor	
<i>Area of specialization</i>	Hydraulics and Water Resources Engineering	
<i>Qualification details with Class / Grade</i>	UG :- First Class with Distinction	
	PG :- First Class with Distinction	
	PhD :- NIL	
<i>Total Experience in Years</i>	Teaching :- 10.5 yrs	Research :- NIL
	Industry :- NIL	Others :- NIL
<i>Courses taught</i>	UG:- Fluid Mechanics, Dams and Hydraulic Engineering.	
	PG:-	
<i>Papers Published in Journals</i>	National :- 02	International :- 13
<i>Papers Presented in Conferences</i>	National : 03	International :- 02
<i>PhD Guide? Give field & University</i>	Field :- NIL	
	University :- NIL	
<i>Research Guidance</i>	PhDs : - NIL	Master Level :- nil
<i>Projects carried out</i>	06	
<i>Patents</i>	01	
<i>Professional Membership</i>	Life membership of ISTE	
<i>Books Published with details</i>	NIL	


<i>Name of Teaching Staff</i>	Mr. Viraj Kashikar	
<i>Date of Birth</i>	15 August 1990	
<i>Unique ID</i>	--	
<i>Designation & Department</i>	Asst Professor, Civil Engg	
<i>Area of specialization</i>	Environmental Engineering	
<i>Qualification details with Class / Grade</i>	UG :- First class with Distinction	
	PG :- First class with Distinction	
	PhD :- Pursuing	
<i>Total Experience in Years</i>	Teaching :- 7 yrs	Research :- NIL
	Industry :- 1 Year	Others :- NIL
<i>Courses taught</i>	UG:- Hydrology and Water Resources Engineering, Environmental Engineering I	
	PG:- NIL	
<i>Papers Published in Journals</i>	National :- 4	International :-
<i>Papers Presented in Conferences</i>	National :- 2	International :- NIL
<i>PhD Guide? Give field & University</i>	Field :- NIL	
	University :- NIL	
<i>Research Guidance</i>	PhDs :- NIL	Master Level :- NIL
<i>Projects carried out</i>	01	
<i>Patents</i>	NIL	
<i>Professional Membership</i>	NIL	
<i>Books Published with details</i>	NIL	


<i>Name of Teaching Staff</i>	Ms. Bhagyashri D. Pardeshi	
<i>Date of Birth</i>	02/04/1992	
<i>Unique ID</i>	--	
<i>Designation & Department</i>	Assistant Professor,Civil Department	
<i>Area of specialization</i>	Hydraulics Engineering	
<i>Qualification details with Class / Grade</i>	UG :- First class with Distinction	
	PG :- First class	
	PhD :- Nil	
<i>Total Experience in Years</i>	Teaching :- 6.5 yrs	Research :- Nil
	Industry :- Nil	Others :- Nil
<i>Courses taught</i>	UG:- Surveying ,Fluid Mechanics I, Fluid Mechanics II,Geo Technical Engg,Foundation Engg	
	PG:- Nil	
<i>Papers Published in Journals</i>	National :- 02	International :- Nil
<i>Papers Presented in Conferences</i>	National :-01	International :- Nil
<i>PhD Guide? Give field & University</i>	Field :- Nil	
	University :- Nil	
<i>Research Guidance</i>	PhDs :- Nil	Master Level :- Nil
<i>Projects carried out</i>	02	
<i>Patents</i>	01	
<i>Professional Membership</i>	Nil	
<i>Books Published with details</i>	Nil	


<i>Name of Teaching Staff</i>	Patil Supriya Mohanrao	
<i>Date of Birth</i>	8 May 1993	
<i>Unique ID</i>	--	
<i>Designation & Department</i>	Asst Professor , Civil Engg	
<i>Area of specialization</i>	Water Resource Engineering	
<i>Qualification details with Class / Grade</i>	UG :- 71.20% First class with Distinction	
	PG :- 7.7850 CGPA First class with Distinction	
	PhD :- Nil	
<i>Total Experience in Years</i>	Teaching :- 3 yrs	Research :- NIL
	Industry :- NIL	Others :- NIL
<i>Courses taught</i>	UG:- Fluid Mechanics II,Hydrology and Water Resources Engg,Dams and Hydraulics Structure,Air Pollution Control	
	PG:- NIL	
<i>Papers Published in Journals</i>	National :- 01	International :- 05
<i>Papers Presented in Conferences</i>	National :- NIL	International :- NIL
<i>PhD Guide? Give field & University</i>	Field :- NIL	
	University :- NIL	
<i>Research Guidance</i>	PhDs :- NIL	Master Level :- NIL
<i>Projects carried out</i>	NIL	
<i>Patents</i>	01	
<i>Professional Membership</i>	Life membership of Indian Water Resources Society	
<i>Books Published with details</i>	NIL	


<i>Name of Teaching Staff</i>	Mr. Hardik S Mandwe	
<i>Date of Birth</i>	08/01/1989	
<i>Unique ID</i>	--	
<i>Designation & Department</i>	Assistant Professor	
<i>Area of specialization</i>	Structural Engineering	
<i>Qualification details with Class / Grade</i>	UG :- First class with Distinction	
	PG :- First class	
	PhD :- NIL	
<i>Total Experience in Years</i>	Teaching :- 5.5	Research :- NIL
	Industry :- NIL	Others :- NIL
<i>Courses taught</i>	UG:- Engineering Mechanics , Strength of Materials, SA-I , SD-II, SD-III	
	PG:- NIL	
<i>Papers Published in Journals</i>	National :- NIL	International :- 03
<i>Papers Presented in Conferences</i>	National :- NIL	International :- NIL
<i>PhD Guide? Give field & University</i>	Field :- NIL	
	University :- NIL	
<i>Research Guidance</i>	PhDs :- NIL	Master Level :- NIL
<i>Projects carried out</i>	NIL	
<i>Patents</i>	NIL	
<i>Professional Membership</i>	Life membership of ISTE	
<i>Books Published with details</i>	NIL	

<i>Name of Teaching Staff</i>	Mrs Aradhana Chavan	
<i>Date of Birth</i>	07/01/1987	
<i>Unique ID</i>	--	
<i>Designation & Department</i>	Civil Engg Asst Professor	
<i>Area of specialization</i>	Construction Management	
<i>Qualification details with Class / Grade</i>	UG :- First class with Distinction	
	PG :- First class	
	PhD :- PhD Pursuing	
<i>Total Experience in Years</i>	Teaching :- 06 years	Research :- NIL
	Industry :- NIL	Others :- NIL
<i>Courses taught</i>	UG:- Advanced Concrete Technology, Construction Management	
	PG:- NIL	
<i>Papers Published in Journals</i>	National :- 01	International :- 02
<i>Papers Presented in Conferences</i>	National :-	International :-
<i>PhD Guide? Give field & University</i>	Field :- NIL	
	University :- NIL	
<i>Research Guidance</i>	PhDs :- NIL	Master Level :-
<i>Projects carried out</i>	NIL	
<i>Patents</i>	NIL	
<i>Professional Membership</i>	ACCE	
<i>Books Published with details</i>	NIL	

<i>Name of Teaching Staff</i>	Mr Mahesh V Tatikonda	
<i>Date of Birth</i>	29 th October 1987	
<i>Unique ID</i>	--	
<i>Designation & Department</i>	Asst. Professor (Civil Engg.)	
<i>Area of specialization</i>	Structural Engineering	
<i>Qualification details with Class / Grade</i>	UG :- First class with Distinction	
	PG :- First class with Distinction	
	PhD :- PhD Pursuing	
<i>Total Experience in Years</i>	Teaching :- 07yrs	Research :- NIL
	Industry :- NIL	Others :- NIL
<i>Courses taught</i>	UG:- Structural Analysis II, Concrete technology and Quantity Surveying Contracts and Tenders	
	PG:- NIL	
<i>Papers Published in Journals</i>	National :- 02	International :- 11
<i>Papers Presented in Conferences</i>	National :- 02	International :- 02
<i>PhD Guide? Give field & University</i>	Field :- NIL	
	University :- NIL	
<i>Research Guidance</i>	PhDs :- NIL	Master Level :- 01
<i>Projects carried out</i>	NIL	
<i>Patents</i>	01	
<i>Professional Membership</i>	Life member of ISTE	
<i>Books Published with details</i>	NIL	


<i>Name of Teaching Staff</i>	Mr. Sunil J. Payghan	
<i>Date of Birth</i>	07 September 1989	
<i>Unique ID</i>	--	
<i>Designation & Department</i>	Assistant Professor (Civil Engineering)	
<i>Area of specialization</i>	Structural Engineering	
<i>Qualification details with Class / Grade</i>	UG :- First class with Distinction	
	PG :- First class with Distinction	
	PhD :- NIL	
<i>Total Experience in Years</i>	Teaching :- 8 yrs 7 Month	Research :- NIL
	Industry :- NIL	Others :- NIL
<i>Courses taught</i>	UG:- Basic Civil and Environmental Engineering, Engineering Mechanics	
	PG:- NIL	
<i>Papers Published in Journals</i>	National :- 1	International :- 6
<i>Papers Presented in Conferences</i>	National :- NIL	International :- 02
<i>PhD Guide? Give field & University</i>	Field :- NIL	
	University :- NIL	
<i>Research Guidance</i>	PhDs :- NIL	Master Level :- NIL
<i>Projects carried out</i>	NIL	
<i>Patents</i>	NIL	
<i>Professional Membership</i>	AMIE, ISRD	
<i>Books Published with details</i>	NIL	


<i>Name of Teaching Staff</i>	Mr. Avadhut S. Kulkarni	
<i>Date of Birth</i>	8 October 1989	
<i>Unique ID</i>	--	
<i>Designation & Department</i>	Asst Professor ,Civil Engineering	
<i>Area of specialization</i>	Construction Management	
<i>Qualification details with Class / Grade</i>	UG :- First class	
	PG :- First class with Distinction	
	PhD :- NIL	
<i>Total Experience in Years</i>	Teaching :- 6 yrs	Research :- NIL
	Industry :- NIL	Others :- NIL
<i>Courses taught</i>	UG:- Project Management & Engineering Economics, TQM & MIS in Civil Engineering, Environmental Engineering II ,	
	PG:- NIL	
<i>Papers Published in Journals</i>	National :- 02	International :- 03
<i>Papers Presented in Conferences</i>	National :- NIL	International :- 03
<i>PhD Guide? Give field & University</i>	Field :- NIL	
	University :- NIL	
<i>Research Guidance</i>	PhDs :- NIL	Master Level :- NIL
<i>Projects carried out</i>	NIL	
<i>Patents</i>	01	
<i>Professional Membership</i>	NIL	
<i>Books Published with details</i>	NIL	


<i>Name of Teaching Staff</i>	Dr. Vijaykumar S. Jatti		
<i>Date of Birth</i>	24/02/1985		
<i>Unique ID</i>	To be filled by Dept coordinator		
<i>Designation & Department</i>	Associate Professor & Mechanical Engineering		
<i>Area of specialization</i>	Design, Materials and Manufacturing Engineering		
<i>Qualification details with Class / Grade</i>	UG :- Mechanical Engineering, FCD, 74%		
	PG :- Mechanical Engineering, FCD, 8.9 CGPA, (81%)		
	PhD :- Mechanical Engineering		
<i>Total Experience in Years</i>	Teaching :- 8 Years	Research :- 1 Year	
	Industry :- 3 Years	Others :- NIL	
<i>Courses taught</i>	UG:- Engineering Materials and Metallurgy, Finite Element Analysis, Manufacturing Processes		
	PG:- Materials Science and Mechanical Behaviors of Materials		
<i>Papers Published in Journals</i>	National :- 0	International :- 67	
<i>Papers Presented in Conferences</i>	National :- 6	International :- 27	
<i>PhD Guide? Give field & University</i>	Field :- NIL		
	University :- NIL		
<i>Research Guidance</i>	PhDs :- 2 (Co-guide)	Master Level :- 19	
<i>Projects carried out</i>	1		
<i>Patents</i>	10		
<i>Professional Membership</i>	2		
<i>Research Publication</i>	Journals	National:- 0	International:- 67
	Conferences	National:- 6	International:- 27
<i>Books Published with details</i>	1. Prof. Vijaykumar S. Jatti and Prof. Mandar Sapre, Finite Element Analysis, Semester VII, Mechanical Engineering as per Savitribai Phule Pune University, First Edition: Jul		


- 2018, Tech-Max Publication, ISBN: 978-93-87656-94-9.
2. Prof. Vijaykumar.S. Jatti, Dr. Basavraj S. Balapgol and Dr. Mrs. P. Malathi, Electrical Discharge Machining of LM24 Al Alloy-SiC Reinforced MMC, First Edition: 2017, Lap Lambert Academic Publishing, ISBN: 978-3330335196.
 3. Prof. Vijaykumar S. Jatti, Electrical Discharge Machining Process- A Case Study, First Edition: 2017, Lap Lambert Academic Publishing, ISBN: 978-3-330-32328-5.
 4. Prof. Vijaykumar S. Jatti and Mr. Rahul Dhabale, Friction Stir Processing of Al 6061-6063 Aluminum Alloy, First Edition: 2017, Lap Lambert Academic Publishing, ISBN: 978-3-330-32040-6.
 5. Prof. Vijaykumar S. Jatti and Mr. Rahul Dhabale, Turning of Metal Matrix Composites Reinforced with Silicon Carbide, First Edition: 2017, Lap Lambert Academic Publishing, ISBN: 978-3-330-33098-6.
 6. Prof. Vijaykumar S. Jatti and Prof. Mandar Sapre, Finite Element Analysis, Semester VII, Mechanical Engineering as per Gujarat Technological University, First Edition: Aug 2016, Tech-Max Publication, ISBN: 978-93-5224-473-7.
 7. Prof. Vijaykumar S. Jatti and Prof. Mandar Sapre, Finite Element Analysis, Semester VII, Mechanical Engineering as per Shivaji University, First Edition: Aug 2016, Tech-Max Publication, ISBN: 978-93-5224-272-6.
 8. Prof. Vijaykumar S. Jatti and Prof. Mandar Sapre, Finite Element Analysis, Semester VI, Mechanical Engineering as per Dr. A. P. J Abdul Kalam Technical University, First Edition: Feb 2016, Tech-Max Publication, ISBN: 978-93-5224-207-8.
 9. Prof. Vijaykumar S. Jatti and Prof. Mandar Sapre, Finite Element Analysis, Semester VIII, Mechanical Engineering


		<p>as per Savitribai Phule Pune University, First Edition: Jan 2016, Tech-Max Publication, ISBN: 978-93-5077-407-6.</p> <p>10. Prof. Vijaykumar S. Jatti and Prof. Mandar Sapre, Finite Element Analysis, Semester VI, Mechanical Engineering as per Mumbai University, First Edition: Feb 2015, Tech-Max Publication, ISBN: 978-93-5077-943-9.</p>
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<i>Name of Teaching Staff</i>	Dr. R S Hingole		
<i>Date of Birth</i>	01/06/1979		
<i>Designation & Department</i>	Professor		
<i>Area of specialization</i>	Design, Materials and Manufacturing Science		
<i>Qualification details with Class / Grade</i>	UG :- Mechanical Engineering, FC, 61.40%		
	PG :- Mechanical Engineering, FCD, 70.27		
	PhD :- Mechanical Engineering		
<i>Total Experience in Years</i>	Teaching :- 14 Years	Research :- 5 YEARS	
	Industry :- NIL	Others :- NIL	
<i>Courses taught</i>	UG:- Dynamics of Machinery		
	PG:- Advanced Mechanical Vibrations		
<i>Papers Published in Journals</i>	National :- 4	International :- 13	
<i>Papers Presented in Conferences</i>	National :- 28	International :- 33	
<i>PhD Guide? Give field & University</i>	Field :- Mechanical(Design, Production)		
	University :- Savitribai Phule Pune university		
<i>Research Guidance</i>	PhDs :- NIL	Master Level :- 19	
<i>Projects carried out</i>	1		
<i>Patents</i>	12		
<i>Professional Membership</i>	ISTE, SMFRA, SAE INDIA, ASME, IAENG, UAMAE USA, QCFI		
<i>Research Publication</i>	Journals	National:- 4	International:- 13
	Conferences	National:- 28	International:- 33
<i>Books Published with details</i>	1] Advances in Metal Forming , ISBN 978-3-662-44496-2, Springer Berlin Heidelberg, Germany 2] Fundamental of Metal Forming , ISBN 978-620-2-01258-4, Lambert A. Publisher, Germany 3] Elements of Casting Technology , ISBN 978-620-2-00670-5, Lambert A. Publisher, Germany		


<i>Name of Teaching Staff</i>	Dr.Pravin Tukaram Nitnaware		
<i>Date of Birth</i>	12 th June 1972		
<i>Designation & Department</i>	Associate Professor Mechanical Engg		
<i>Area of specialization</i>	Thermal Engineering		
<i>Qualification details with Class / Grade</i>	UG :- B.E Mechanical First Class		
	PG :- M.E Mechanical First Class		
	PhD :- Mechanical		
<i>Total Experience in Years</i>	Teaching :- 22 yrs	Research :- 03	
	Industry :- 01	Others :-	
<i>Courses taught</i>	UG:- Heat Transfer+ Refrigeration & Air Conditioning		
	PG:- Advance Fluid Mechanics + Elective (Compressor, Turbine, Jet Propulsion)		
<i>Papers Published in Journals</i>	National :- -	International :- 26	
<i>Papers Presented in Conferences</i>	National :- 08	International :- 04	
<i>PhD Guide? Give field & University</i>	Field :- Mechanical (Internal Combustion Engine)		
	University :- Visvesvaraya National Institute of Technology Nagpur		
<i>Research Guidance</i>	PhDs :- --	Master Level :- 16	
<i>Projects carried out</i>	HCNG Blends for SI Engine		
<i>Patents</i>	03		
<i>Professional Membership</i>	ISHRAE, SAE, AICTE, HMT, IWS		
<i>Research Publication</i>	Journals	National:- -	International:- 26
	Conferences	National:- 08	International:- 04
<i>Books Published with details</i>	Nil		


<i>Name of Teaching Staff</i>	Dr. Tapobrata Dey		
<i>Date of Birth</i>	09.10.1980		
<i>Unique ID</i>	To be filled by Dept coordinator		
<i>Designation & Department</i>	Associate Professor & Mechanical Engg		
<i>Area of specialization</i>	CFD, Energy, Materials, Thermal		
<i>Qualification details with Class / Grade</i>	UG :- B. E. (Mechanical Engineering) in Utkal University		
	PG :- M. Tech (Materials Engineering) in IEST, Shibpur		
	PhD :- PhD in IIT Bombay		
<i>Total Experience in Years</i>	Teaching :- 6.4 Yrs	Research :- 7.5 Yrs	
	Industry :- Nil	Others :- Nil	
<i>Courses taught</i>	UG:- Computational Fluid Dynamics ,Thermodynamics , Fluid Mechanic , Turbo Machines		
	PG:- Airconditioning Technology Computational Fluid Dynamics Research Methodology		
<i>Papers Published in Journals</i>	National :- Nil	International :- 48	
<i>Papers Presented in Conferences</i>	National :- 14	International :- 27	
<i>PhD Guide? Give field & University</i>	Field :- Mechanical Engineering		
	University :- Visvesvaraya Technological University		
<i>Research Guidance</i>	PhDs :- Nil	Master Level :- 26	
<i>Projects carried out</i>	Nil		
<i>Patents</i>	10		
<i>Professional Membership</i>	05		
<i>Research Publication</i>	Journals	National:- Nil	International:- 48
	Conferences	National:- 14	International:- 27
<i>Books Published with details</i>	R.N. Basu, Tapobrata Dey , P. C. Ghosh, M. Bose, Arjun Dey and Anoop K. Mukhopadhyay, Nanoindentation of Brittle Solids; Chapter 30: Nanoindentation behavior of anode-supported solid oxide fuel cell, pp. 235-243, published in 2017 by CRC Press Inc., USA.		


3	<i>Name of Teaching Staff</i>	Dr. Kulkarni Vinay Arun.		
	<i>Date of Birth</i>	23/8/1978		
	<i>Designation & Department</i>	Associate Professor		
	<i>Area of specialization</i>	Metrology and measurement		
	<i>Qualification details with Class / Grade</i>	UG :- B. E (Production)- 1 st class with Dstn.		
		PG :- M.Tech (Production Management)- 1 st class with Dstn		
		PhD :- Production and Industrial Engineering		
	<i>Total Experience in Years</i>	Teaching :- 17.2 years	Research :- 2	
		Industry :- 2 years	Others :-	
	<i>Courses taught</i>	UG:- Manufacturing Processes Basic mechanical Engineering, Manufacturing Engineering and metrology practices		
		PG:- Advanced Joining Processes, Research Methodology		
	<i>Papers Published in Journals</i>	National :- 6	International :- 7	
	<i>Papers Presented in Conferences</i>	National :- 7	International :- 4	
	<i>PhD Guide? Give field & University</i>	Field :- NIL		
		University :- NIL		
	<i>Research Guidance</i>	PhDs :- 1 Co guide	Master Level :- Nil	
	<i>Projects carried out</i>	- 2		
<i>Patents</i>	- 1			
<i>Professional Membership</i>	- ISTE QCFI			
<i>Research Publication</i>	Journals	National:- 6	International:- 7	
	Conferences	National:- 7	International:- 4	
<i>Books Published with details</i>	<ul style="list-style-type: none"> - 2 - Metrology and measurement - Quality control 			


<i>Name of Teaching Staff</i>	Sanjay Ramanlal Deodas		
<i>Date of Birth</i>	26/05/1962		
<i>Designation & Department</i>	Assistant Professor (5 th Pay)		
<i>Area of specialization</i>	Thermal Engineering		
<i>Qualification details with Class / Grade</i>	UG :- BE (Mechanical)		
	PG :- ME (Mechanical)(Heat Power)		
	PhD :- Pursuing		
<i>Total Experience in Years</i>	Teaching :- 30 Years	Research :-	
	Industry :- 5 Years	Others :-	
<i>Courses taught</i>	UG:- full name of courses taught for Ay 17-18		
	<ul style="list-style-type: none"> • Heat Transfer, • Turbo machines, • Refrigeration & Air Conditioning 		
<i>Papers Published in Journals</i>	National :- NA		International :- NA
	National :- 4		International :- 4
<i>PhD Guide? Give field & University</i>	Field :- NA		
	University :- NA		
<i>Research Guidance</i>	PhDs :- NA	Master Level :- 2	
<i>Projects carried out</i>	Nil		
<i>Patents</i>	Nil		
<i>Professional Membership</i>	ISTE , ISHRAE		
<i>Research Publication</i>	Journals	National:- NA	International:- NA
	Conferences	National:- NA	International:- NA
<i>Books Published with details</i>	Basic Mechanical Engineering		


<i>Name of Teaching Staff</i>	Mrs.Swati K Dhamale	
<i>Date of Birth</i>	06/08/1981	
<i>Designation & Department</i>	Assistant Professor Mechanical Engineering Department	
<i>Area of specialization</i>	Design, BioMaterials	
<i>Qualification details with Class / Grade</i>	UG :- BE (Prod) 68.53 %, First Class with Distinction	
	PG :- ME (Mechanical Design Engg) First Class	
	PhD :-Nil	
<i>Total Experience in Years</i>	Teaching :- 10 Years	Research :- Nil
	Industry :- 05 Years	Others :- Nil
<i>Courses taught</i>	UG:- Theory of Machines-I, Theory of Machines-II, Design of Machine Element-I, Deign of Machine Element-II	
	PG:- Nil	
<i>Papers Published in Journals</i>	National :-	International :- 07
<i>Papers Presented in Conferences</i>	National :- 01	International :- 03
<i>PhD Guide? Give field & University</i>	Field :- Nil	
	University :- Nil	
<i>Research Guidance</i>	PhDs :- Nil	Master Level :- Nil
<i>Projects carried out</i>	Design and Fabrication of Eco-friendly Vehicle for Physically Handicapped Person Design of Unmanned Ground Vehicle Design, analysis and performance evaluation of adaptive headlight system	
<i>Patents</i>	Integration Of Mine Detection, Cantilever Mechanism, Arms And Ammunition For Unmanned Ground Vehicle	
<i>Professional Membership</i>	IWS,ISHMT	
<i>Research Publication</i>	Journals - National:- - International:-07	
	Conferences - National:- 01 International:-03	
<i>Books Published with details</i>	Nil	


<i>Name of Teaching Staff</i>	Arun Kumar Battu		
<i>Date of Birth</i>	14-04-1986		
<i>Designation & Department</i>	Assistant Professor, Mechanical Dept.		
<i>Area of specialization</i>	Design		
<i>Qualification details with Class / Grade</i>	UG :- B. Tech. Mechanical (First Class)		
	PG :- M. Tech Mechanical (First Class with Distiction)		
	PhD :-No		
<i>Total Experience in Years</i>	Teaching :- 10 Yrs	Research :- Nil	
	Industry :- Nil	Others :- Nil	
<i>Courses taught</i>	UG:- Strength of Materials, Manufacturing Process II		
	PG:- Elective II		
<i>Papers Published in Journals</i>	National :-02	International :-04	
<i>Papers Presented in Conferences</i>	National :- 01	International :-02	
<i>PhD Guide? Give field & University</i>	Field :- NA		
	University :- NA		
<i>Research Guidance</i>	PhDs :- NA	Master Level :- 03	
<i>Projects carried out</i>	Nil		
<i>Patents</i>	01		
<i>Professional Membership</i>	SAE, IHMT, IWS		
<i>Books Published with details</i>	Nil		


<i>Name of Teaching Staff</i>	Mr. Santosh kumar Bawage		
<i>Date of Birth</i>	30/07/1985		
<i>Unique ID</i>			
<i>Designation & Department</i>	Assistant professor, Mechanical Engineering Department		
<i>Area of specialization</i>	Mechanical, CAD/CAM		
<i>Qualification details with Class / Grade</i>	UG :- BE Mechanical (FC)		
	PG :-CAD/CAM (FCD)		
	PhD :- NA		
<i>Total Experience in Years</i>	Teaching :- 8.1 Yrs	Research :- NIL	
	Industry :- 1.5 Yrs	Others :- NA	
<i>Courses taught</i>	UG:- Mechanical system Design, Design of Machine Element, Hydraulics & pneumatics, Product Design & Development		
	PG:- NIL		
<i>Papers Published in Journals</i>	National :- NIL	International :- 13	
<i>Papers Presented in Conferences</i>	National :- NIL	International :-06	
<i>PhD Guide? Give field & University</i>	Field :- NIL		
	University :- NA		
<i>Research Guidance</i>	PhDs :- NA	Master Level :- NA	
<i>Projects carried out</i>	12		
<i>Patents</i>	07		
<i>Professional Membership</i>	QCFI, IRED		
<i>Research Publication</i>	Journals	National:- NIL	International:- 13
	Conferences	National:- NIL	International:- 06
<i>Books Published with details</i>	NIL		


<i>Name of Teaching Staff</i>	Mr. Swapnil V. Ghogardare	
<i>Date of Birth</i>	10 th Dec 1984	
<i>Unique ID</i>	To be filled by Dept coordinator	
<i>Designation & Department</i>	Asst. Prof.	
<i>Area of specialization</i>	Automotive Engineering	
<i>Qualification details with Class / Grade</i>	UG :-BE Mechanical (Ist class)	
	PG :- ME Mechanical (Automotive) (Ist Class)	
	PhD :- Mechanical (Perusing)	
<i>Total Experience in Years</i>	Teaching :-10.11 yrs	Research :-
	Industry :- 02 yrs	Others :-
<i>Courses taught</i>	UG:- Applied Thermodynamics, Advanced Manufacturing Processes, Hydraulics and Pneumatics, Automobile Engineering, Systems in Mechanical Engineering	
	PG:- NA	
<i>Papers Published in Journals</i>	National :-	International :- 06
<i>Papers Presented in Conferences</i>	National :- 04	International :- 02
<i>PhD Guide? Give field & University</i>	Field :-	
	University :-	
<i>Research Guidance</i>	PhDs :-	Master Level :-
<i>Projects carried out</i>	12	
<i>Patents</i>	03	
<i>Professional Membership</i>	QCFI/ IAENG/ IRED	
<i>Research Publication</i>	Journals	National:- International:-06
	Conferences	National:- 04 International:-02
<i>Books Published with details</i>		


<i>Name of Teaching Staff</i>	Mr. Ravindra Sadashiv Lahane		
<i>Date of Birth</i>	17/01/1988		
<i>Unique ID</i>	To be filled by Dept coordinator		
<i>Designation & Department</i>	Assistant Professor & Mechanical Engg.		
<i>Area of specialization</i>	CADCAM		
<i>Qualification details with Class / Grade</i>	UG :-First Class With Distinction		
	PG :- First Class		
	PhD :- Pursuing		
<i>Total Experience in Years</i>	Teaching :- 7.5 Years	Research :-1 Years	
	Industry :-1.0 Years	Others :- Nil	
<i>Courses taught</i>	UG:- Dynamics of Machine, Numerical Methods and Optimizations, Mechanical System Design,TOM-II		
	PG:- Optimization Techniques,AMVASM		
<i>Papers Published in Journals</i>	National :-02	International :-09	
<i>Papers Presented in Conferences</i>	National : -03	International :-03	
<i>PhD Guide? Give field & University</i>	Field :- Dr. Mahendra J. Sable , Ph. D (Mechanical) Government College of Engineering, Jalgaon		
	University :- North Maharashtra University, Jalgaon		
<i>Research Guidance</i>	PhDs :-Nil	Master Level :-04	
<i>Projects carried out</i>	24		
<i>Patents</i>	05		
<i>Professional Membership</i>	03		
<i>Research Publication</i>	Journals	National:- 02	International:-09
	Conferences	National:- 03	International:-03
<i>Books Published with details</i>	NIL		


<i>Name of Teaching Staff</i>	S.D.Marjapure		
<i>Date of Birth</i>	01/01/1988		
<i>Unique ID</i>	To be filled by Dept coordinator		
<i>Designation & Department</i>	Asst. Prof		
<i>Area of specialization</i>	Thermal Power Engineering		
<i>Qualification details with Class / Grade</i>	UG :-B.E. Mechanical Engineering with First class		
	PG :-M.Tech Thermal Power Engineering with FCD		
	PhD :-		
<i>Total Experience in Years</i>	Teaching :-8.2Yr	Research :-	
	Industry :-1Yr	Others :- 7.2 Year Teaching	
<i>Courses taught</i>	UG:- Engineering Graphics, SME, Manufacturing Process-I, Applied Thermodynamics,		
	PG:- -		
<i>Papers Published in Journals</i>	National :-	International :-05	
<i>Papers Presented in Conferences</i>	National :-	International :-02	
<i>PhD Guide? Give field & University</i>	Field :-		
	University :-		
<i>Research Guidance</i>	PhDs :-	Master Level :-	
<i>Projects carried out</i>			
<i>Patents</i>			
<i>Professional Membership</i>	QCFI, IAENG		
<i>Research Publication</i>	Journals	National:-	International:-05
	Conferences	National:-	International:-02
<i>Books Published with details</i>			


<i>Name of Teaching Staff</i>	Mr. V. W. Bembrekar		
<i>Date of Birth</i>	26/01/1983		
<i>Designation & Department</i>	Assistant Prof		
<i>Area of specialization</i>	Manufacturing (MPE)		
<i>Qualification details with Class / Grade</i>	UG :- B.E (Mech) First Class With Distinction		
	PG :- M.E (Mech) First Class		
	PhD :-		
<i>Total Experience in Years</i>	Teaching :- 9.2	Research :-	
	Industry :- 01	Others :-	
<i>Courses taught</i>	UG:- CAD/CAM & Automation ,Strength of Material ,Numerical Methods and Optimization and Industrial Engineering		
	PG:- write full name of courses taught for Ay 17-18		
<i>Papers Published in Journals</i>	National :-	International :- 05	
<i>Papers Presented in Conferences</i>	National :- 03	International :- 01	
<i>PhD Guide? Give field & University</i>	Field :-		
	University :-		
<i>Research Guidance</i>	PhDs :-	Master Level :-	
<i>Projects carried out</i>	16		
<i>Patents</i>	01		
<i>Professional Membership</i>	01 (The institution of Engineers)		
<i>Research Publication</i>	Journals	National:-	International:-
	Conferences	National:-	International:-
<i>Books Published with details</i>			


<i>Name of Teaching Staff</i>	Mr. Vivek Vitthalrao Diware	
<i>Date of Birth</i>	15/09/1985	
<i>Unique ID</i>	To be filled by Dept coordinator	
<i>Designation & Department</i>	Asst. Professor	
<i>Area of specialization</i>	Mechanical Engg. Design	
<i>Qualification details with Class / Grade</i>	UG :- BE (Mechanical) 2009/ First Class	
	PG :- M. Tech (Mechanical Design) 2013/First Class	
	PhD :- NA	
<i>Total Experience in Years</i>	Teaching :- 8.5 Yrs	Research :- NA
	Industry :- 2 Yrs	Others :- NA
<i>Courses taught</i>	UG:- 1) Design of Machine Elements I 2) Dynamics of Machine 3) Mechanical System Design	
	PG:- NA	
<i>Papers Published in Journals</i>	National :- Nil	International :- 08
<i>Papers Presented in Conferences</i>	National :- Nil	International :- 01
<i>PhD Guide? Give field & University</i>	Field :- NA	
	University :- NA	
<i>Research Guidance</i>	PhDs :- NA	Master Level :- NA
<i>Projects carried out</i>	2	
<i>Patents</i>	Duel Fuel Brooder for Poultry Farm (201821029597)	
<i>Professional Membership</i>	SAE, CII (Confederation of Indian Industry)	
<i>Research Publication</i>	Journals	National:- Nil International:- 08
	Conferences	National:- Nil International:- 01
<i>Books Published with details</i>	Nil	


<i>Name of Teaching Staff</i>	Vaibhav Vitthal Phule	
<i>Date of Birth</i>	10/09/1990	
<i>Unique ID</i>	To be filled by Dept coordinator	
<i>Designation & Department</i>	Asst. Prof. & Mechanical	
<i>Area of specialization</i>	Production	
<i>Qualification details with Class / Grade</i>	UG :-BE Mechanical with First Class Distinction	
	PG :- M. Tech Mechanical- Production with First Class Distinction	
	PhD :-PURSUING	
<i>Total Experience in Years</i>	Teaching :-06 yrs 3 month	Research :-00
	Industry :-00	Others :-00
<i>Courses taught</i>	UG:- Manufacturing Processes-I and II, Numerical Methods and optimization, Basic Mechanical Engineering, Solid Modeling and Drafting	
	PG:- --	
<i>Papers Published in Journals</i>	National :-	International :-05
<i>Papers Presented in Conferences</i>	National :- 01	International :-01
<i>PhD Guide? Give field & University</i>	Field :-	
	University :-	
<i>Research Guidance</i>	PhDs :-00	Master Level :-00
<i>Projects carried out</i>	04	
<i>Patents</i>	00	
<i>Professional Membership</i>	QCFI, SAE	
<i>Research Publication</i>	Journals :	National:- International:-05
	Conferences	National:- 01 International:-01


<i>Name of Teaching Staff</i>	Mr. Sunil S. Patil		
<i>Date of Birth</i>	24 May 1988		
<i>Unique ID</i>	To be filled by Dept coordinator		
<i>Designation & Department</i>	Asst. Prof.		
<i>Area of specialization</i>	Mechanical Design Engineering		
<i>Qualification details with Class / Grade</i>	UG :- First Class		
	PG :- First Class with Distinction		
	PhD :-		
<i>Total Experience in Years</i>	Teaching :- 6.3 year	Research :- NIL	
	Industry :- NIL	Others :- NIL	
<i>Courses taught</i>	UG:- Theory of machine I, Theory of machine II, Manufacturing Process II		
	PG:- NIL		
<i>Papers Published in Journals</i>	National :- 2	International :- 4	
<i>Papers Presented in Conferences</i>	National :- 2	International :- 1	
<i>PhD Guide? Give field & University</i>	Field :- NIL		
	University :- NIL		
<i>Research Guidance</i>	PhDs :- NIL	Master Level :- NIL	
<i>Projects carried out</i>	NIL		
<i>Patents</i>	04		
<i>Professional Membership</i>	SAEIndia, QCFI, AIAA, IAENG, IASTER		
<i>Research Publication</i>	Journals	National:-	International:-
	Conferences	National:-	International:-
<i>Books Published with details</i>	NIL		


<i>Name of Teaching Staff</i>	Mr..Vikram Kulkarni	
<i>Date of Birth</i>	15/07/1988	
<i>Designation & Department</i>	Asst.Professr & Mechanical	
<i>Area of specialization</i>	Design Engineering	
<i>Qualification details with Class / Grade</i>	UG :- 65.75 First Class	
	PG :- 70.29 First Class with Distinction	
	PhD :_ _____	
<i>Total Experience in Years</i>	Teaching :-4.5	Research :-NIL
	Industry :-NIL	Others :-NIL
<i>Courses taught</i>	UG:- Power plant Engineering, Mechatronics, Energy Audit Management.	
	PG:- NA	
<i>Papers Published in Journals</i>	National :-	International :-8
<i>Papers Presented in Conferences</i>	National :- 3	International :-4
<i>PhD Guide? Give field & University</i>	Field :-	
	University :-	
<i>Research Guidance</i>	PhDs :-	Master Level :-
<i>Projects carried out</i>	6	
<i>Patents</i>	4	
<i>Professional Membership</i>	SAEINDIA, IRED, IAEngineers	
<i>Research Publication</i>	Journals	National:- International:-8
	Conferences	National:- 3 International:-4
<i>Books Published with details</i>	NIL	


<i>Name of Teaching Staff</i>	Mr. Laxman P. Khose		
<i>Date of Birth</i>	01/03/1991		
<i>Designation & Department</i>	Assistant Professor , Mechanical		
<i>Area of specialization</i>	Automobile		
<i>Qualification details with Class / Grade</i>	UG :- B.E. (Mechanical) , Distinction		
	PG :- M.Tech (Automobile) , First Class		
	PhD :- NA		
<i>Total Experience in Years</i>	Teaching :- 4 Yrs	Research :- Nil	
	Industry :-2 Yrs	Others :- 00	
<i>Courses taught</i>	UG:- Engineering Graphics-1 , Basic Mechanical Engineering		
	PG:- NA		
<i>Papers Published in Journals</i>	National :- 00	International :-05	
<i>Papers Presented in Conferences</i>	National :- 00	International :-02	
<i>PhD Guide? Give field & University</i>	Field :- NA		
	University :- NA		
<i>Research Guidance</i>	PhDs :- NA	Master Level :- NA	
<i>Projects carried out</i>	NA		
<i>Patents</i>	02		
<i>Professional Membership</i>	Quality Circle Forum of India		
<i>Research Publication</i>	Journals	National:- 00	International:-05
	Conferences	National:- 00	International:-02
<i>Books Published with details</i>	NA		


<i>Name of Teaching Staff</i>	Shekhar Waman Musane		
<i>Date of Birth</i>	16/08/1988		
<i>Unique ID</i>	To be filled by Dept coordinator		
<i>Designation & Department</i>	Assistant Professor & Mechanical Engg.		
<i>Area of specialization</i>	Design Engineering		
<i>Qualification details with Class / Grade</i>	UG :-BE in Mechanical Engg. First class with distinction		
	PG :- M. Tech in Design Engineering First class with distinction		
	PhD :- Nil		
<i>Total Experience in Years</i>	Teaching :- 6.5 Years	Research :-Nil	
	Industry :-Nil	Others :-Nil	
<i>Courses taught</i>	UG:- Engineering Graphics, Basic Mechanical Engineering, Theory of Machine-I, II, Kinematic of Machine		
	PG:- Nil		
<i>Papers Published in Journals</i>	National :-Nil	International :- Nil	
<i>Papers Presented in Conferences</i>	National :- Nil	International :- 03	
<i>PhD Guide? Give field & University</i>	Field :- Nil		
	University :- Nil		
<i>Research Guidance</i>	PhDs :-Nil	Master Level :-Nil	
<i>Projects carried out</i>	Nil		
<i>Patents</i>	Nil		
<i>Professional Membership</i>	ISTE, IEI		
<i>Research Publication</i>	Journals	National:- 00	International:-00
	Conferences	National:- 00	International:-03


<i>Name of Teaching Staff</i>	Shyamsing Vijaysing Thakur		
<i>Date of Birth</i>	23/03/1991		
<i>Designation & Department</i>	Assistant Professor & Mechanical Engg.		
<i>Area of specialization</i>	Thermal Power Engineering		
<i>Qualification details with Class / Grade</i>	UG :-BE in Mechanical Engg. With FCD		
	PG :- M. Tech in Thermal Power Engg. With FCD		
	PhD :-Pursuing at NMU Jalgaon		
<i>Total Experience in Years</i>	Teaching :- 3.1 Years	Research :-Nil	
	Industry :-Nil	Others :-Nil	
<i>Courses taught</i>	UG:- Thermodynamics, Power Plant Engineering		
	PG:- Nil		
<i>Papers Published in Journals</i>	National :-02	International :- 05	
<i>Papers Presented in Conferences</i>	National : - 01	International :- 03	
<i>PhD Guide? Give field & University</i>	Field :- Thermal Engg.		
	University :- North Maharashtra University, Jalgaon		
<i>Research Guidance</i>	PhDs :-Nil	Master Level :-Nil	
<i>Projects carried out</i>	Nil		
<i>Patents</i>	Nil		
<i>Professional Membership</i>	ISTE, IEI		
<i>Research Publication</i>	Journals	National:- 02	International:-5
	Conferences	National:- 01	International:-03
<i>Books Published with details</i>	Nil		


<i>Name of Teaching Staff</i>	Mr. Sandeep Maruti Desai	
<i>Date of Birth</i>	17/07/1990	
<i>Designation & Department</i>	Assistant professor	
<i>Area of specialization</i>	Manufacturing, Biomaterial, Machining	
<i>Qualification details with Class / Grade</i>	UG :- B.E. First class	
	PG :- M.Tech Manufacturing Engineering (Dist.)	
	PhD :-	
<i>Total Experience in Years</i>	Teaching :-5.5	Research :-0
	Industry :-1	Others :-0
<i>Courses taught</i>	UG:- Engineering Graphics, Basic mechanical Engg.	
	PG:-nil	
<i>Papers Published in Journals</i>	National :-1	International :-2
<i>Papers Presented in Conferences</i>	National :- 1	International :-10
<i>PhD Guide? Give field & University</i>	Field :- nil	
	University :- nil	
<i>Research Guidance</i>	PhDs :- Nil	Master Level :- Nil
<i>Projects carried out</i>	Nil	
<i>Patents</i>	Nil	
<i>Professional Membership</i>	IEI, SAE India, IEANG	
<i>Research Publication</i>	Journals	National:- 1
	Conferences	National:- 1
<i>Books Published with details</i>	International:-2	
	International:-10	
	Mechanical engineering, manufacturing technology Experimental Investigation of Mg-Ca1.0 Biodegradable Alloy : Lambert Academic Publication, ISBN-13: 978-613-9-96453-6 ISBN-10: 6139964539 EAN: 9786139964536	

<i>Name of Teaching Staff</i>	Mr. Swapnil Y Taware		
<i>Date of Birth</i>	19 th Dec 1988		
<i>Designation & Department</i>	Asst. Prof., Mechanical Dept.		
<i>Area of specialization</i>	Design Engineering		
<i>Qualification details with Class / Grade</i>	UG :- BE (Mechanical), Distinction		
	PG :- M. Tech. (Design Engg.), Distinction		
	PhD :- Pursuing		
<i>Total Experience in Years</i>	Teaching :- 8 yrs	Research :- Nil	
	Industry :- 1 yr	Others :- Nil	
<i>Courses taught</i>	UG: - Strength of Materials, Computer Aided Machine Drawing, Design of machine Elements - II.		
	PG:- Nil		
<i>Papers Published in Journals</i>	National :- Nil	International :- 06	
<i>Papers Presented in Conferences</i>	National :- 01	International :- 05	
<i>PhD Guide? Give field & University</i>	Field :- NA		
	University :- NA		
<i>Research Guidance</i>	PhDs :- NA	Master Level :- 03	
<i>Projects carried out</i>	04		
<i>Patents</i>	01		
<i>Professional Membership</i>	ISTE, IAENG		
<i>Research Publication</i>	Journals	National:- Nil	International:- Nil
	Conferences	National:- Nil	International:- Nil
<i>Books Published with details</i>	Nil		


<i>Name of Teaching Staff</i>	Rachit Roshan		
<i>Date of Birth</i>	08/11/1991		
<i>Designation & Department</i>	Assistant Professor , Mechanical Engg.		
<i>Area of specialization</i>	Thermal Engineering		
<i>Qualification details with Class / Grade</i>	UG :-BE in Mechanical Engg. First class with distinction		
	PG :- M. Tech in Thermal Engineering First class with distinction		
	PhD :- Pursuing		
<i>Total Experience in Years</i>	Teaching :- 4 Years 2 months	Research :-Nil	
	Industry :-Nil	Others :-Nil	
<i>Courses taught</i>	UG:- Engineering Graphics, Applied Thermodynamics		
	PG:- Nil		
<i>Papers Published in Journals</i>	National :-Nil	International :- 4	
<i>Papers Presented in Conferences</i>	National : - 01	International :- 01	
<i>PhD Guide? Give field & University</i>	Field :- 3D PRINTER SLS TECHNOLOGY		
	University :- JJTU,RAJASTHAN		
<i>Research Guidance</i>	PhDs : -Nil	Master Level :-Nil	
<i>Projects carried out</i>	Nil		
<i>Patents</i>	Nil		
<i>Professional Membership</i>	IEI, ASME		
<i>Research Publication</i>	Journals	National:- 00	International:-04
	Conferences	National:- 01	International:-01
<i>Books Published with details</i>	Nil		

<i>Name of Teaching Staff</i>	Navalkant Arvind Konda		
<i>Date of Birth</i>	26/01/1987		
<i>Designation & Department</i>	Assistant professor, Mechanical Department		
<i>Area of specialization</i>	Physical Metallurgy, Tool Engineering, Corrosion		
<i>Qualification details with Class / Grade</i>	UG :-B.Tech Mechanical First Class With Distinction		
	PG :- M.Tech Physical Metallurgy First Class With Distinction		
	PhD :-----		
<i>Total Experience in Years</i>	Teaching :- 8 Years	Research :-----	
	Industry :- 1.5 years	Others :-----	
<i>Courses taught</i>	UG:- Engineering Metallurgy, Manufacturing Processes -II		
	PG:-		
<i>Papers Published in Journals</i>	National :-	International :-2	
<i>Papers Presented in Conferences</i>	National : - ----	International :-----	
<i>PhD Guide? Give field & University</i>	Field :- -----		
	University :- -----		
<i>Research Guidance</i>	PhDs : -----	Master Level :-----	
<i>Projects carried out</i>	-----		
<i>Patents</i>	-----		
<i>Professional Membership</i>	PMAI		
<i>Research Publication</i>	Journals	National:-	International:-2
	Conferences	National:-	International:-
<i>Books Published with details</i>	-----		

Name of Teaching Staff	Dr. D. G. Khairnar		
Date of Birth	1 st June, 1968		
Unique ID	To be filled by Dept coordinator		
Designation & Department	Professor, E&TC		
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 Class with Distinction)		
	PhD :- Electronics		
Total Experience in Years	Teaching :- 25	Research :- -	
	Industry :- -	Others :- -	
Courses taught	UG:- Bussiness Management ,Digital Signal Processing		
	PG:- Optical Network, Neural Network in Security		
Papers Published in Journals	National :- -	International :-1	
Papers Presented in Conferences	National :- -	International :-5	
PhD Guide? Give field & University	Field :- Electronics and Telecommunication		
	University :- SPPU		
Research Guidance	PhDs :- 4	Master Level :- 04	
Projects carried out	Nil		
Patents	05		
Professional Membership			
Research Publication	Journals	National:- - International:- -	
	Conferences	National:- - International:- 01	
Books Published with details	Nil		

Name of Teaching Staff	Dr. Mrs. P. Malathi		
Date of Birth	13/06/1968		
Unique ID	To be filled by Dept coordinator		
Designation & Department	Professor, E & TC		
Area of specialization	Wireless Communication		
Qualification details with Class / Grade	UG : Electronics & Communication Class: First Class		
	PG :- Electronics (Digital System) Class: First Class		
	PhD : Wireless Communication		
Total Experience in Years	Teaching :- 28 years	Research :- 4 yrs	
	Industry :- Nil	Others :- Nil	
Courses taught	UG:- Mobile Communication(MC),		
	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 :- 41	
PhD Guide? Give field & University	Field :- Wireless Communication		
	University :- SPPU		
Research Guidance	PhDs :- 06	Master Level :- 10	
Projects carried out	1. Quality of Service enhancement in routing for Mobile ad-hoc network based on bandwidth estimation. 2. Frequency allocation in Mobile Communication using Genetic Algorithms		
Patents	13		
Professional Membership	IEEE, IETE, ISTE, IEM, ISC		
Research Publication	Journals	National:- -- International:-	
	Conferences	National:- --- International:	
Books Published with details	Information Theory, Coding Techniques & Communication Networks- Technical Publication		
	Digital Communication - Technical Publication		
	Introduction to signals and systems- Central Techno Publications		


	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)
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<i>Name of Teaching Staff</i>	Dr. Manish Sharma		
<i>Date of Birth</i>	22 nd October 1982		
<i>Unique ID</i>	To be filled by Dept coordinator		
<i>Designation & Department</i>	Associate Professor Electronics and Telecommunication		
<i>Area of specialization</i>	Intelligent Control		
<i>Qualification details with Class / Grade</i>	UG :- BE (Electronics) (Ist Class)		
	PG :- ME (Electronics Engg.) (Ist Class)		
	PhD :- E&TC		
<i>Total Experience in Years</i>	Teaching :- 14.5 years	Research :- Nil	
	Industry :- Nil	Others :- Nil	
<i>Courses taught</i>	UG:- DSP,Control Systems,VLSI D&T, BCS, WN		
	PG:- DCR, RC, Embedded Automotive system		
<i>Papers Published in Journals</i>	National :- 0	International :-29	
<i>Papers Presented in Conferences</i>	National : 14	International :-25	
<i>PhD Guide? Give field & University</i>	Field :- Electronics and Telecommunication		
	University :- Dr. A.P. J Abdul Kalam University, Indore, MP		
<i>Research Guidance</i>	PhDs :- 2	Master Level :- 22	
<i>Projects carried out</i>	nil		


Patents	5		
Professional Membership	nil		
Research Publication	Journals	National:-0	International:-29
	Conferences	National:- 14	International:-25
Books Published with details	Nil		


Name of Teaching Staff	Karad Meena M.		
Date of Birth	16/07/1966		
Unique ID	To be filled by Dept coordinator		
Designation & Department	Asst. Prof. (E&TC)		
Area of specialization			
Qualification details with Class / Grade	UG :- B.E. Electronics First Class		
	PG :- --		
	PhD :- --		
Total Experience in Years	Teaching :- 30	Research :-	
	Industry :-	Others :-	
Courses taught	UG:- Basic Electronics Engineering		
	PG:- --		
Papers Published in Journals	National :-	International :-	
Papers Presented in Conferences	National :-	International :-	
PhD Guide? Give field & University	Field :-		
	University :-		
Research Guidance	PhDs :-	Master Level :-	
Projects carried out	-		


<i>Patents</i>	-
<i>Professional Membership</i>	ISTE
<i>Research Publication</i>	Journals National:- International:-
	Conferences National:- International:-
<i>Books Published with details</i>	-


<i>Name of Teaching Staff</i>	Mrs. Aparna S. Shinde		
<i>Date of Birth</i>	19/09/1974		
<i>Designation & Department</i>	Assistant Professor		
<i>Area of specialization</i>	Microprocessors and Microcontrollers, Digital Electronics, Communication		
<i>Qualification details with Class / Grade</i>	UG :- E&TC, First Class		
	PG :- Electronics (First Class with Distinction)		
	PhD :- Pursuing, Electronics		
<i>Total Experience in Years</i>	Teaching :- 19	Research :- -	
	Industry :- - 8 months	Others :-	
<i>Courses taught</i>	UG:- Microcontrollers, System Programming and Operating Systems		
	PG:- Environment Study, CUDA, SOC		
<i>Papers Published in Journals</i>	National :--	International :-2	
<i>Papers Presented in Conferences</i>	National :- -	International :-2	
<i>PhD Guide? Give field & University</i>	Field :- NA		
	University :- NA		
<i>Research Guidance</i>	PhDs :- Nil	Master Level :- Nil	
<i>Projects carried out</i>	Nil		
<i>Patents</i>	Nil		
<i>Professional Membership</i>	ISTE, IETE		
<i>Research Publication</i>	Journals	National:-	International:-
	Conferences	National:-	International:-
<i>Books Published with details</i>	Nil		


<i>Name of Teaching Staff</i>	JADHAV USHA ANNARAO		
<i>Date of Birth</i>	15/02/1983		
<i>Designation & Department</i>	Assistant Professor, E&TC		
<i>Area of specialization</i>	VLSI and Embedded System		
<i>Qualification details with Class / Grade</i>	UG :- BE (Electronics) First class with Distinction		
	PG :-ME (E&TC) First Class		
	PhD :-		
<i>Total Experience in Years</i>	Teaching :- 14.5	Research :- Nil	
	Industry :-0.75	Others :-Nil	
<i>Courses taught</i>	UG:- Mechatronics and System Programming and Operating System (2015 course pattern)		
	PG:- Analog CMOS Design and Testing and Verification of VLSI circuits (2017 Pattern)		
<i>Papers Published in Journals</i>	National :-01	International :-10	
<i>Papers Presented in Conferences</i>	National :- 03	International :-01	
<i>PhD Guide? Give field & University</i>	Field :- NA		
	University :- NA		
<i>Research Guidance</i>	PhDs :-Nil	Master Level :-07	
<i>Projects carried out</i>	Nil		
<i>Patents</i>	Nil		
<i>Professional Membership</i>	LMIETE		
<i>Research Publication</i>	Journals	National:-	International:-
	Conferences	National:-	International:-
<i>Books Published with details</i>	Nil		


<i>Name of Teaching Staff</i>	Mrs. Trupti R.Wagh		
<i>Date of Birth</i>	12.05.81		
<i>Designation & Department</i>	Assistant Professor Electronics and Telecommunication		
<i>Area of specialization</i>	Digital Electronics		
<i>Qualification details with Class / Grade</i>	UG :- BE (Electronics)		
	PG :- ME (Electronics)		
	PhD :-		
<i>Total Experience in Years</i>	Teaching :-15.8 yrs.	Research :- Nil	
	Industry :- Nil	Others :- Nil	
<i>Courses taught</i>	UG:-BEE,CS,ITCT,EDC,IC,MC		
	PG:- DET,ON,DCD		
<i>Papers Published in Journals</i>	National :- 01	International :-09	
<i>Papers Presented in Conferences</i>	National :-02	International :-04	
<i>PhD Guide? Give field & University</i>	Field :- NA		
	University :- NA		
<i>Research Guidance</i>	PhDs :- Nil	Master Level :- 15	
<i>Projects carried out</i>	03		
<i>Patents</i>	Nil		
<i>Professional Membership</i>	Life Member of ISTE (Membership No.LM-56219)		
<i>Research Publication</i>	Journals	National:-	International:-
	Conferences	National:-	International:-
<i>Books Published with details</i>	Nil		


<i>Name of Teaching Staff</i>	Mrs. Sayali N. Mane		
<i>Date of Birth</i>	22.04.1981		
<i>Unique ID</i>	To be filled by Dept coordinator		
<i>Designation & Department</i>	Assistant Professor Electronics and Telecommunication		
<i>Area of specialization</i>	Electronics and Telecommunication		
<i>Qualification details with Class / Grade</i>	UG :- BE (E& TC)		
	PG :- ME (E& TC)		
	PhD :- ...		
<i>Total Experience in Years</i>	Teaching :-13.5 yrs.	Research :- Nil	
	Industry :- Nil	Others :- Nil	
<i>Courses taught</i>	UG:- CN,EM,DDCO,BCS,OFC,EMTL,CS		
	PG:- NS,HSCN,BWT		
<i>Papers Published in Journals</i>	National :- 00	International :-18	
<i>Papers Presented in Conferences</i>	National :- 08	International :-09	
<i>PhD Guide? Give field & University</i>	Field :- NA		
	University :- NA		
<i>Research Guidance</i>	PhDs :- Nil	Master Level :- Nil	
<i>Projects carried out</i>	03		
<i>Patents</i>	01		
<i>Professional Membership</i>	ISTE 65301		
<i>Research Publication</i>	Journals	National:-	International:-
	Conferences	National:-	International:-
<i>Books Published with details</i>	Nil		


Name of Teaching Staff	Mrs. Manisha R. Rajput		
Date of Birth	27.03.1980		
Unique ID	To be filled by Dept coordinator		
Designation & Department	Assistant Professor Electronics and Telecommunication		
Area of specialization	Wireless Communication		
Qualification details with Class / Grade	UG :- BE (E& TC)		
	PG :- ME (Electronics)		
	PhD :- Registered		
Total Experience in Years	Teaching :-14 yrs.	Research :- Nil	
	Industry :- Nil	Others :- Nil	
Courses taught	UG:-SS, DSP, CN, CO, TSS, WN, AC, CNS, ESMP		
	PG:- Reconfigurable Computing, TAQ, MC		
Papers Published in Journals	National :- Nil	International :-06	
Papers Presented in Conferences	National :- 1	International :-02	
PhD Guide? Give field & University	Field :- NA		
	University :- NA		
Research Guidance	PhDs :- Nil	Master Level :- Nil	
Projects carried out	05		
Patents	Nil		
Professional Membership	ISTE		
Research Publication	Journals	National:-	International:-5
	Conferences	National:- 1	International:-02
Books Published with details	Nil		


Name of Teaching Staff	Mrs. Vishwalata M. Lakshe(Bagal)		
Date of Birth	9 th May 1983		
Unique ID	To be filled by Dept coordinator		
Designation & Department	Assistant Professor Electronics and Telecommunication		
Area of specialization	Digital Electronics		
Qualification details with Class / Grade	UG :- BE (EC)		
	PG :- ME (E&TC)		
	PhD :- Pursuing		
Total Experience in Years	Teaching :-13 yrs.	Research :- Nil	
	Industry :- Nil	Others :- Nil	
Courses taught	UG:-Information Theory,Coding and communication Network, Control system, Microcontroller,Wirless Sensor Network		
	PG:- Nil		
Papers Published in Journals	National :- Nil	International :-4	
Papers Presented in Conferences	National :- 1	International :-Nil	
PhD Guide? Give field & University	Field :- Nil		
	University :-		
Research Guidance	PhDs :- Nil	Master Level :- Nil	
Projects carried out	03		
Patents	Nil		
Professional Membership	ISTE		
Research Publication	Journals	National:-	International:-3
	Conferences	National:- 1	International:-
Books Published with details	Nil		


Name of Teaching Staff	Mrs. Snehal Sanjay Gaikwad		
Date of Birth	17 th September, 1982		
Unique ID			
Designation & Department	Assistant Professor Electronics and Telecommunication		
Area of specialization	Electronics & Telecommunication		
Qualification details with Class / Grade	UG :- BE (E&TC) (First Class)		
	PG :- ME (E&TC) (First Class with Distinction)		
	PhD :- Pursuing		
Total Experience in Years	Teaching :- 13.5 years	Research :- NIL	
	Industry :- NIL	Others :- NIL	
Courses taught	UG:- Digital Communication, Analog Communication, Digital Electronics, Information Theory & Coding Techniques, Mobile Communication, Digital Circuits, Principles of Communication Systems		
	PG:-		
Papers Published in Journals	National :-	International :-05	
Papers Presented in Conferences	National :- 01	International :-02	
PhD Guide? Give field & University	Field :- NIL		
	University :- NIL		
Research Guidance	PhDs :- NIL	Master Level :- NIL	
Projects carried out	Three		
Patents	NIL		
Professional Membership	NIL		
Research Publication	Journals	National:- International:-	
	Conferences	National:- International:-01	
Books Published with details	NIL		


<i>Name of Teaching Staff</i>	Mrs.Shailaja Sandip Yadav		
<i>Date of Birth</i>	14/04/1980		
<i>Unique ID</i>	To be filled by Dept coordinator		
<i>Designation & Department</i>	Assistant Professor, E&TC		
<i>Area of specialization</i>	Communication & Networking		
<i>Qualification details with Class / Grade</i>	UG : Electronics & Telecommunication (E&TC) Class: First Class with Distinction		
	PG :- E&TC-Digital System Class: First Class		
	PhD : Pursuing- Electronics & Telecommunication		
<i>Total Experience in Years</i>	Teaching :- 15 years	Research :- Nil	
	Industry :- Nil	Others :- Nil	
<i>Courses taught</i>	UG:- Artificial Intelligence(AI), Robotics, Radiation & Microwave Techniques (RMT),Electrical & Electronics Engg.(EEE)		
	PG:- _-----		
<i>Papers Published in Journals</i>	National :- ----	International :- 04	
<i>Papers Presented in Conferences</i>	National : - ----	International :- 01	
<i>PhD Guide? Give field & University</i>	Field :- -----		
	University :- -----		
<i>Research Guidance</i>	PhDs : - ----	Master Level :- -----	
<i>Projects carried out</i>	-----		
<i>Patents</i>	-----		
<i>Professional Membership</i>	_-----		
<i>Research Publication</i>	Journals	National:- --	International:- 04
	Conferences	National:- ---	International: 01


<i>Name of Teaching Staff</i>	Mr.Yogesh Rajaram Shirke	
<i>Date of Birth</i>	13/06/1986	
<i>Unique ID</i>	To be filled by Dept coordinator	
<i>Designation & Department</i>	Assistant Professor	
<i>Area of specialization</i>	Communication & Networking	
<i>Qualification details with Class / Grade</i>	UG : Electronics & Telecommunication (E&TC) Class: First Class	
	PG :- E&TC-Communication Network (CN) Class: First Class	
	PhD : ----	
<i>Total Experience in Years</i>	Teaching :- 8.5 years	Research :- Nil
	Industry :- Nil	Others :- Nil
<i>Courses taught</i>	UG:- Computer Network (CN), Computer Organization (CO), Audio-Video Engineering(AVE), Integrated Circuits(IC), Signals & System(SS), Mechatronics, Computer Network & Security(CNS),	
	PG:- _-----	
<i>Papers Published in Journals</i>	National :- ----	International :- 05
<i>Papers Presented in Conferences</i>	National :- ----	International :- 02
<i>PhD Guide? Give field & University</i>	Field :- ----	
	University :- -----	
<i>Research Guidance</i>	PhDs :- ----	Master Level :- -----
<i>Projects carried out</i>	-----	
<i>Patents</i>	-----	
<i>Professional Membership</i>	_-----	
<i>Research Publication</i>	Journals	National:- -- International:- 05
	Conferences	National:- --- International: 02

<i>Name of Teaching Staff</i>	Mrs. Rutuja A. Deshmukh		
<i>Date of Birth</i>	2 nd February, 1988		
<i>Unique ID</i>	To be filled by Dept coordinator		
<i>Designation & Department</i>	Assistant Professor		
<i>Area of specialization</i>	Signal Processing, Communication Network, VLSI		
<i>Qualification details with Class / Grade</i>	UG :- E&TC, First Class		
	PG :- Electronics (First Class with Distinction)		
	PhD :- Pursuing, Electronics		
<i>Total Experience in Years</i>	Teaching :- 9.5	Research :- -	
	Industry :- -	Others :- -	
<i>Courses taught</i>	UG:- Electronics Devices and Circuits, System Programming and Operating Systems		
	PG:- SSCS, Embedded Product Design		
<i>Papers Published in Journals</i>	National :- -	International :-7	
<i>Papers Presented in Conferences</i>	National :- -	International :-5	
<i>PhD Guide? Give field & University</i>	Field :- NA		
	University :- NA		
<i>Research Guidance</i>	PhDs :- Nil	Master Level :- Nil	
<i>Projects carried out</i>	Nil		
<i>Patents</i>	09		
<i>Professional Membership</i>	Nil		
<i>Research Publication</i>	Journals	National:-	International:-
	Conferences	National:-	International:-


Name of Teaching Staff	Mrs. Shilpa Swapnil Jagtap	
Date of Birth	29 th May, 1980	
Unique ID		
Designation & Department	Assistant Professor Electronics and Telecommunication	
Area of specialization	Electronics & Telecommunication	
Qualification details with Class / Grade	UG :- BE (E&TC) (First Class)	
	PG :- ME (E&TC) (First Class)	
	PhD :- Pursuing	
Total Experience in Years	Teaching :- 14 years	Research :- NIL
	Industry :- NIL	Others :- NIL
Courses taught	UG:- Data Structures, Object oriented Programming, Power Electronics, Digital Communication	
	PG:-	
Papers Published in Journals	National :-	International :-02
Papers Presented in Conferences	National :- 01	International :-02
PhD Guide? Give field & University	Field :- NIL	
	University :- NIL	
Research Guidance	PhDs :- NIL	Master Level :- NIL
Projects carried out	Three	
Patents	NIL	
Professional Membership	NIL	
Research Publication	Journals	National:- International:-
	Conferences	National:- International:-
Books Published with details	NIL	

Name of Teaching Staff	Prabhu Raddy		
Date of Birth	01/08/1987		
Unique ID	To be filled by Dept coordinator		
Designation & Department	Assistant Professor, E & TC		
Area of specialization	Wireless Communication, Mobile Networks		
Qualification details with Class / Grade	UG :-E & CE		
	PG :-Digital Communication		
	PhD :-Pursuing		
Total Experience in Years	Teaching :-7 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 :-1	
Papers Presented in Conferences	National : - Nil	International :-1	
PhD Guide? Give field & University	Field :- --		
	University :- --		
Research Guidance	PhDs : ---	Master Level :---	
Projects carried out	04		
Patents	02(Published)		
Professional Membership	--		
Research Publication	Journals	National:- Nil	International:-5
	Conferences	National:- 5	International:-5

Name of Teaching Staff	Mr. Sagar S 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 Communication Class: First Class		
	PhD : ----		
Total Experience in Years	Teaching :- 10.5 years	Research :- Nil	
	Industry :- 1.5 Years	Others :- Nil	
Courses taught	UG:- Computer Network & Security(CNS), Audio-Video Engineering(AVE), Mechatronics (MTX), Basic Electronics Engineering(BXE)		
	PG:- _ ----		
Papers Published in Journals	National : 01	International :- 02	
Papers Presented in Conferences	National :- 03	International :- 01	
PhD Guide? Give field & University	Field :- ----		
	University :- -----		
Research Guidance	PhDs : - ----	Master Level :- -----	
Projects carried out	-----		
Patents	-----		
Professional Membership	_ IAENG		
Research Publication	Journals	National:- --	International:-
	Conferences	National:- ---	International:
Books Published with details	-----		


<i>Name of Teaching Staff</i>	Prashant Sheshrao Titare		
<i>Date of Birth</i>	03/10/1989		
<i>Unique ID</i>	To be filled by Dept coordinator		
<i>Designation & Department</i>	Assistant Professor, E&TC dept		
<i>Area of specialization</i>	VLSI Design & Embedded System		
<i>Qualification details with Class / Grade</i>	UG :- BE (First Class with Distinction)		
	PG :- M Tech (VLSI Design)		
	PhD :- NA		
<i>Total Experience in Years</i>	Teaching :- 6	Research :- 2	
	Industry :- 0	Others :- 0	
<i>Courses taught</i>	UG:- Embedded Systems & Real time Operating System, Advanced Processor, Employability Skills & Mini Project, Internet of Things		
	PG:- NA		
<i>Papers Published in Journals</i>	National :- --	International :- 3	
<i>Papers Presented in Conferences</i>	National :- --	International :- 1	
<i>PhD Guide? Give field & University</i>	Field :- NA		
	University :- NA		
<i>Research Guidance</i>	PhDs :- NA	Master Level :- NA	
<i>Projects carried out</i>	NA		
<i>Patents</i>	NA		
<i>Professional Membership</i>	NA		
<i>Research Publication</i>	Journals National:- NA International:- NA		
	Conferences National:- NA International:- 01		


<i>Name of Teaching Staff</i>	Swati Subhash Jadhav		
<i>Date of Birth</i>	20/05/1986		
<i>Unique ID</i>	To be filled by Dept coordinator		
<i>Designation & Department</i>	Assistant Professor, E & TC		
<i>Area of specialization</i>	VLSI, Machine Learning, IoT		
<i>Qualification details with Class / Grade</i>	UG :-Electronics and Telecommunication		
	PG :- VLSI and Embedded System		
	PhD :-		
<i>Total Experience in Years</i>	Teaching :-3 years,	Research :- Nil	
	Industry :-	Others :-	
<i>Courses taught</i>	UG:- Basic Electronics Engineering		
	PG:- --		
<i>Papers Published in Journals</i>	National :-00	International :-2	
<i>Papers Presented in Conferences</i>	National : - 00	International :-3	
<i>PhD Guide? Give field & University</i>	Field :- --		
	University :- --		
<i>Research Guidance</i>	PhDs : ---	Master Level :---	
<i>Projects carried out</i>	nil		
<i>Patents</i>	00		
<i>Professional Membership</i>	--		
<i>Research Publication</i>	Journals	National:- 00	International:-2
	Conferences	National:- 00	International:-3
<i>Books Published with details</i>	Nil		


Name of Teaching Staff	Mrs. Swati Pravin Aswale		
Date of Birth	31 st March 1983		
Unique ID			
Designation & Department	Assistant Professor Electronics and Telecommunication		
Area of specialization	Electronics & Telecommunication		
Qualification details with Class / Grade	UG :- BE (E&TC) (First Class)		
	PG :- ME (E&TC) (First Class)		
	PhD :- Pursuing		
Total Experience in Years	Teaching :- 16 years	Research :- NIL	
	Industry :- NIL	Others :- NIL	
Courses taught	UG:- Advanced Processor, Broadband Communication System, Digital Signal Processing, Radiation Technique and Microwave		
	PG:-		
Papers Published in Journals	National :- NIL	International :-03	
Papers Presented in Conferences	National :- NIL	International :-02	
PhD Guide? Give field & University	Field :- NIL		
	University :- NIL		
Research Guidance	PhDs :- NIL	Master Level :- NIL	
Projects carried out	Three		
Patents	NIL		
Professional Membership	NIL		
Research Publication	Journals	National:-	International:-
	Conferences	National:-	International:-





<i>Name of Teaching Staff</i>	Dr. M A Potey	
<i>Date of Birth</i>	05/05/1972	
<i>Unique ID</i>	To be filled by Dept coordinator	
<i>Designation & Department</i>	HOD & Associate Professor	
<i>Area of specialization</i>	Information retrieval and Web Mining	
<i>Qualification details with Class / Grade</i>	UG: BE Computer with first class	
	PG :- PG: MBA,ME Computer with first class	
	PhD :- Computer	
<i>Total Experience in Years</i>	Teaching :- 23 Years	Research :-Nil
	Industry :-Nil	Others :-Nil
<i>Courses taught(for AY 19-20)</i>	UG:- Cloud Computing, Software Engineering and Project Management	
	PG:- Nil	
<i>Papers Published in Journals</i>	National :-Nil	International :-33
<i>Papers Presented in Conferences</i>	National :- 7	International :- 28
<i>PhD Guide? Give field & University</i>	Field :- Nil	
	University :- Nil	
<i>Research Guidance</i>	PhDs :- Nil	Master Level :- 78
<i>Projects carried out</i>	Nil	
<i>Patents</i>	Nil	
<i>Professional Membership</i>	ACM, ISTE	
<i>Research Publication</i>		


<i>Name of Teaching Staff</i>	Dr. Kailash Shaw		
<i>Date of Birth</i>	10-03-1983		
<i>Unique ID</i>	To be filled by Dept coordinator		
<i>Designation & Department</i>	Associate Professor		
<i>Area of specialization</i>	Data Mining, Bio Informatics and Artificial Intelligence		
<i>Qualification details with Class / Grade</i>	UG :- Bachelor in Engineering, 1st Class		
	PG :- Master in Technology, 1st Class		
	PhD :- PHD in Computer science and Engineering		
<i>Total Experience in Years</i>	Teaching :- 16 Years	Research :- 04	
	Industry :- 00	Others :- 00	
<i>Courses taught</i>	UG:- Advanced Data Structure, Design and Analysis of Algorithm		
	PG:- Bio Inspired Optimization Algorithms		
<i>Papers Published in Journals</i>	National :- 11	International :- 24	
<i>Papers Presented in Conferences</i>	National :- 02	International :- 00	
<i>PhD Guide? Give field & University</i>	Field :- Artificial Intelligence, Machine Learning		
	University :- KIIT, Bhubaneswar		
<i>Research Guidance</i>	PhDs :- 01	Master Level :-24	
<i>Projects carried out</i>	<ul style="list-style-type: none"> Completed Hearing APK For All India Medical Science (AIMS) Bhubaneswar 		
<i>Patents</i>	<ul style="list-style-type: none"> Patent Id: 201721031984 A Fair Seat Allocation System and Passenger Security System in Public Transport Patent Id: 201721043750 A Mapping Larger Panoramic Image through Multiple Drone. 		
<i>Professional Membership</i>	ISTE		
<i>Research Publication</i>	Journals	National:-	International:-
	Conferences	National:-	International:-
<i>Books Published with details</i>			

<i>Name of Teaching Staff</i>	Dr. Vinayak Kottawar		
<i>Date of Birth</i>	26/12/1987		
<i>Unique ID</i>	To be filled by Dept coordinator		
<i>Designation & Department</i>	Associate Professor –Department of Computer Engineering		
<i>Area of specialization</i>	Information Retrieval, Image processing		
<i>Qualification details with Class / Grade</i>	UG :- First Class with Distinction		
	PG :- First Class With Distinction		
	PhD :- First Class		
<i>Total Experience in Years</i>	Teaching :-10.5	Research :-NIL	
	Industry :-NIL	Others :-NIL	
<i>Courses taught</i>	UG:-Data structures and algorithm, Advance data structures		
	PG:- Data Mining (Elective -1)		
<i>Papers Published in Journals</i>	National :-02	International :-08	
<i>Papers Presented in Conferences</i>	National :- 01	International :-02	
<i>PhD Guide? Give field & University</i>	Field :- NIL		
	University :- NIL		
<i>Research Guidance</i>	PhDs :-NIL	Master Level :- 08	
<i>Projects carried out</i>	Received Grant of Rs. 25 Lakhs from BRNS for Development project : Design of CAD system for musculoskeletal image analysis and interpretation for quicker diagnosis		
<i>Patents</i>	01		
<i>Professional Membership</i>	CSI, ACM		
<i>Research Publication</i>	Journals	National:- 02 International:-08	
	Conferences	National:- 01 International:-02	
<i>Books Published with details</i>	NIL		


Name of Teaching Staff	Mrs. Dhanashree Ajay Phalke		
Date of Birth	15/05/1977		
Unique ID	To be filled by Dept coordinator		
Designation & Department	Assistant professor, Computer Engineering Department		
Area of specialization	Information Retrieval		
Qualification details with Class / Grade	UG :- BE Computer Science and Engineering		
	PG :- ME Computer Engineering		
	PhD :-		
Total Experience in Years	Teaching :- 19.2	Research :-	
	Industry :- Nil	Others :-	
Courses taught	UG:- High Performance Computing		
	PG:- Operation Research		
Papers Published in Journals	National :-0	International :-44	
Papers Presented in Conferences	National :- 06	International :-19	
PhD Guide? Give field & University	Field :- NA		
	University :- NA		
Research Guidance	PhDs :- NA	Master Level :- 13	
Projects carried out			
Patents			
Professional Membership	ISTE, ACM		
Research Publication	Journals	National:-	International:-
	Conferences	National:-	International:- 02
Books Published with details	Nil		


<i>Name of Teaching Staff</i>	Mrs. Vaishali Laxmikant Kolhe		
<i>Date of Birth</i>	23-10-1978		
<i>Unique ID</i>			
<i>Designation & Department</i>	Assistant Professor, Computer Engineering		
<i>Area of specialization</i>	Soft Computing, Data Mining		
<i>Qualification details with Class / Grade</i>	UG :- BE Computer Technology		
	PG :- ME Computer Engineering		
	PhD :- Pursuing		
<i>Total Experience in Years</i>	Teaching :- 16 years 8 month	Research :-Nil	
	Industry :- Nil	Others :- 6 month	
<i>Courses taught</i>	UG:- Object Oriented Programming, Computer Graphics		
	PG:- Pattern Recognition, System Simulation and Modeling		
<i>Papers Published in Journals</i>	National :- 01	International :- 57	
<i>Papers Presented in Conferences</i>	National :- 03	International :- 07	
<i>PhD Guide? Give field & University</i>	Field :- NA		
	University :- NA		
<i>Research Guidance</i>	PhDs :- NA	Master Level :- 20	
<i>Projects carried out</i>	NIL		
<i>Patents</i>	NIL		
<i>Professional Membership</i>	ISTE		
<i>Research Publication</i>	Journals	National:- NIL	International:-
	NIL	NIL	NIL
	Conferences	National:- NIL	International:-
	NIL	NIL	NIL


<i>Name of Teaching Staff</i>	Soudaminie Somvanshi		
<i>Date of Birth</i>	20-11-1978		
<i>Unique ID</i>	To be filled by Dept coordinator		
<i>Designation & Department</i>	Assistant Professor, Computer Engg		
<i>Area of specialization</i>	Computer Science		
<i>Qualification details with Class / Grade</i>	UG :-B.E. Computer Science and Engg., First Class with Distinction		
	PG :-M.E. Computer Engg., First Class		
	PhD :- NA		
<i>Total Experience in Years</i>	Teaching :-17.5	Research :- nil	
	Industry :- nil	Others :-NA	
<i>Courses taught</i>	UG:- Data Analytics, Computer Graphics, Software Engg.		
	PG:- NA		
<i>Papers Published in Journals</i>	National :-Nil	International :- 22	
<i>Papers Presented in Conferences</i>	National :- 7	International :- 26	
<i>PhD Guide? Give field & University</i>	Field :- NA		
	University :- NA		
<i>Research Guidance</i>	PhDs :-NA	Master Level :- 22	
<i>Projects carried out</i>	Nil		
<i>Patents</i>	Nil		
<i>Professional Membership</i>	Life membership of ISTE		
<i>Research Publication</i>	Journals	National:-	International:-
	Conferences	National:-	International:-
<i>Books Published with details</i>	Nil		

<i>Name of Teaching Staff</i>	Mrs. Deepali Mahesh Gohil	
<i>Date of Birth</i>	19/06/1981	
<i>Unique ID</i>	To be filled by Dept coordinator	
<i>Designation & Department</i>	Assistant Professor, Department of Computer Engineering	
<i>Area of specialization</i>	Wireless Networks	
<i>Qualification details with Class / Grade</i>	UG :-BE Computer- 1st Class	
	PG :- ME Computer – 1st Class	
	PhD :- Pursuing	
<i>Total Experience in Years</i>	Teaching :-15.6 Years	Research :- NIL
	Industry :- NIL	Others :- NIL
<i>Courses taught</i>	UG:- Computer Networks, Embedded System and IoT, Machine Learning	
	PG:- NIL	
<i>Papers Published in Journals</i>	National :- NIL	International :-32
<i>Papers Presented in Conferences</i>	National :- 02	International :-06
<i>PhD Guide? Give field & University</i>	Field :- NA	
	University :- NA	
<i>Research Guidance</i>	PhDs :- NA	Master Level :-
<i>Projects carried out</i>	NIL	
<i>Patents</i>	NIL	
<i>Professional Membership</i>	ISTE- Life time membership [LM 56230]	
<i>Research Publication</i>	Journals National:- NIL	
	International:- 32	
	Conferences National:- 02	International:- 06
<i>Books Published with details</i>	Information Systems &Engineering Economics[ISBN- 978-93-332-1591-6]	


<i>Name of Teaching Staff</i>	Mrs. Dipalee Divakar Rane		
<i>Date of Birth</i>	07 June 1982		
<i>Unique ID</i>	To be filled by Dept coordinator		
<i>Designation & Department</i>	Assistant Professor		
<i>Area of specialization</i>	Internet of things, Information Security, Software Testing		
<i>Qualification details with Class / Grade</i>	UG :-Computer Engineering (First Class with Distinction)		
	PG :-Computer Engineering (First Class)		
	PhD :- Computer Engineering(Pursuing)		
<i>Total Experience in Years</i>	Teaching :- 14 .5 Yrs	Research :-	
	Industry :-	Others :-	
<i>Courses taught</i>	UG:- Human Computer Interface , Cloud Computing		
	PG:- NIL		
<i>Papers Published in Journals</i>	National :-NIL	International :-10	
<i>Papers Presented in Conferences</i>	National :- NIL	International :- 2	
<i>PhD Guide? Give field & University</i>	Field :- NIL		
	University :- NIL		
<i>Research Guidance</i>	PhDs :-NIL	Master Level :-06	
<i>Projects carried out</i>	NIL		
<i>Patents</i>	01		
<i>Professional Membership</i>	ISTE(LIFE TIME MEMBERSHIP),CSI(COMPUTER SOCIETY OF INDIA)		
<i>Research Publication</i>	Journals	National:- NIL	International:-10
	Conferences	National:- NIL	International:-2


<i>Name of Teaching Staff</i>	Mrs.Shanthi Kumaraguru		
<i>Date of Birth</i>	30/06/1972		
<i>Unique ID</i>	To be filled by Dept coordinator		
<i>Designation & Department</i>	Assistant Professor		
<i>Area of specialization</i>	Image Procesing and WSN		
<i>Qualification details with Class / Grade</i>	UG :-BE (EnTC) first		
	PG :- ME Electronics		
	PhD :- PhD in Electronics Pursuing		
<i>Total Experiance in Years</i>	Teaching :- 21.5 yrs	Research :- -	
	Industry :- -	Others :- -	
<i>Courses taught</i>	UG:- Digital Electronics and Logic Design, Microprocessor		
	PG:- Meachine Learning		
<i>Papers Published in Journals</i>	National :-	International :- 21	
<i>Papers Presented in Conferences</i>	National :- 2	International :-	
<i>PhD Guide? Give field & University</i>	Field :-		
	University :-		
<i>Research Guidance</i>	PhDs :-	Master Level :-	
<i>Projects carried out</i>			
<i>Patents</i>			
<i>Professional Membership</i>	ISTE		
<i>Research Publication</i>	Journals	National:-	International:- 3
	Conferences	National:- 1	International:-
<i>Books Published with details</i>	-		


<i>Name of Teaching Staff</i>	Mrs. Nilam Sachin Patil	
<i>Date of Birth</i>	15/01/1980	
<i>Unique ID</i>	To be filled by Dept coordinator	
<i>Designation & Department</i>	Assistant Professor	
<i>Area of specialization</i>	Machine Learning, System Programming and Operating system	
<i>Qualification details with Class / Grade</i>	UG :-BE (Computer Engineering)-First Class	
	PG :-ME(Computer Engineering)-First Class	
	PhD :-Pursuing Phd in Computer Science Engineering	
<i>Total Experience in Years</i>	Teaching :-19 Years	Research :-Nil
	Industry :-Nil	Others :-Nil
<i>Courses taught</i>	UG:- System Programming and Operating System, Machine Learning, System Programming and Operating System Lab ,Laboratory Practice -II	
	PG:- Information Retrieval	
<i>Papers Published in Journals</i>	National :-4	International :-23
<i>Papers Presented in Conferences</i>	National :- 4	International :-9
<i>PhD Guide? Give field & University</i>	Field :- Nil	
	University :- Nil	
<i>Research Guidance</i>	PhDs :-Nil	Master Level :- Nil
<i>Projects carried out</i>	4	
<i>Patents</i>	Nil	
<i>Professional Membership</i>	ISTE,IAENG	
<i>Research Publication</i>	Journals National:- 4	International:-23
	Conferences National:- 4	International:- 9


<i>Name of Teaching Staff</i>	Mrs.Pallavi Vivek Ghaste		
<i>Date of Birth</i>	10 th Jan 1980		
<i>Unique ID</i>	To be filled by Dept coordinator		
<i>Designation & Department</i>	Asst. Professor, Computer Engineering		
<i>Area of specialization</i>	Computer Engineering		
<i>Qualification details with Class / Grade</i>	UG :-B.E. Computer Engineering First Class		
	PG :- M.E. Computer Engineering First Class		
	PhD :-pursuing		
<i>Total Experience in Years</i>	Teaching :-13.3 years	Research :-	
	Industry :- 9 months	Others :-	
<i>Courses taught</i>	UG:- Sem-1 Information Systems and Engineering Economics Sem-2 Software Modeling & Designing.		
	PG:-		
<i>Papers Published in Journals</i>	National :-04	International :-17	
<i>Papers Presented in Conferences</i>	National :- 03	International :-03	
<i>PhD Guide? Give field & University</i>	Field :-		
	University :-		
<i>Research Guidance</i>	PhDs :-	Master Level :-	
<i>Projects carried out</i>			
<i>Patents</i>			
<i>Professional Membership</i>	ISTE Lifetime membership.		
<i>Research Publication</i>	Journals	National:-	International:-
	Conferences	National:-	International:-
<i>Books Published with details</i>			


<i>Name of Teaching Staff</i>	Mr. Rahul Y Pawar		
<i>Date of Birth</i>	15-10-1986		
<i>Unique ID</i>	To be filled by Dept coordinator		
<i>Designation & Department</i>	Assistant Professor ,Computer Department		
<i>Area of specialization</i>	<i>Data Structures, Internet of Things & Machine Learning</i>		
<i>Qualification details with Class / Grade</i>	UG :- First class		
	PG :- First class		
	PhD :- Pursuing		
<i>Total Experience in Years</i>	Teaching :- 9.8 Years	Research :- 3 Years	
	Industry :- 1 Years	Others :-	
<i>Courses taught</i>	UG:- Data Structures, Internet of Things		
	PG:- Fault Tolerance		
<i>Papers Published in Journals</i>	National :- 4	International :- 13	
<i>Papers Presented in Conferences</i>	National :- 2	International :- 6	
<i>PhD Guide? Give field & University</i>	Field :-		
	University :-		
<i>Research Guidance</i>	PhDs :-	Master Level :-	
<i>Projects carried out</i>	Malware Detection, Smart Irrigation		
<i>Patents</i>	Mapping Larger Panoramic Image Through Multiple Drone		
<i>Professional Membership</i>			
<i>Research Publication</i>	Journals	National:-	International:-
	Conferences	National:-	International:-
<i>Books Published with details</i>	NIL		


Name of Teaching Staff	Mrs. Soniya K. Bastwade		
Date of Birth	3/10/1989		
Unique ID	To be filled by Dept coordinator		
Designation & Department	Assistant Professor, Computer Engineering Department		
Area of specialization	Data Mining		
Qualification details with Class / Grade	UG :-BE CSE-First class with Distinction		
	PG :-ME CSE-First class		
	PhD :-NA		
Total Experience in Years	Teaching :- 7 Years 5 Months	Research :-NA	
	Industry :-NA	Others :-NA	
Courses taught	UG:- Discrete Mathematics (SEM-I) Principles of Programming Language(SEM-II)		
	PG:- NA		
Papers Published in Journals	National :-1	International :-17	
Papers Presented in Conferences	National :- 1	International :-3	
PhD Guide? Give field & University	Field :- NA		
	University :- NA		
Research Guidance	PhDs :-NA	Master Level :-NA	
Projects carried out	NA		
Patents	NIL		
Professional Membership	IAENG International Association of Engineers		
Research Publication	Journals	National:- 1 International:-17	
	Conferences	National:- 1 International:- 3	
Books Published with details	NIL		


<i>Name of Teaching Staff</i>	Aditi Abhinav Kalia		
<i>Date of Birth</i>	15.04.1986		
<i>Unique ID</i>	To be filled by Dept coordinator		
<i>Designation & Department</i>	Assistant Professor		
<i>Area of specialization</i>	Artificial Intelligence and Machine Learning		
<i>Qualification details with Class / Grade</i>	UG :- B.Tech (IT) First Class		
	PG :- M.E (Computer) First Class		
	PhD : Computer Engineering (Pursuing)		
<i>Total Experience in Years</i>	Teaching :- 10 years	Research :- Nil	
	Industry :- 9 Months	Others :- Nil	
<i>Courses taught</i>	UG:- Artificial intelligence & Robotics, Object Oriented Programming and Software Modeling & Design		
	PG:- NA		
<i>Papers Published in Journals</i>	National :-2	International :-19	
<i>Papers Presented in Conferences</i>	National :- 1	International :- 3	
<i>PhD Guide? Give field & University</i>	Field :- Nil		
	University :- Nil		
<i>Research Guidance</i>	PhDs :-Nil	Master Level :-Nil	
<i>Projects carried out</i>	Nil		
<i>Patents</i>	Nil		
<i>Professional Membership</i>	<ol style="list-style-type: none"> 1. Indian Society For Technical Education 2. Internet Society (2169066) 3. The Society of Digital Information and Wireless Communications SDIWC (17653) 4. International association of Engineers (179162) 		


<i>Name of Teaching Staff</i>	Mrs. Vrushali Uday Uttarwar	
<i>Date of Birth</i>	21/05/1980	
<i>Unique ID</i>	To be filled by Dept coordinator	
<i>Designation & Department</i>	Assistant Professor, Department of Computer Engineering	
<i>Area of specialization</i>	Networking and security	
<i>Qualification details with Class / Grade</i>	UG :- B.E. (Computer Science and Engineering) with Distinction	
	PG :-M. Tech((Computer Science and Engineering) with Distinction	
	PhD :-Pursuing	
<i>Total Experience in Years</i>	Teaching :- 9 years 7 months	Research :-
	Industry :-06 months	Others :-
<i>Courses taught</i>	UG:- Programming and Problem Solving	
	PG:- NIL	
<i>Papers Published in Journals</i>	National :-1	International :-15
<i>Papers Presented in Conferences</i>	National :- 3	International :- 3
<i>PhD Guide? Give field & University</i>	Field :- NIL	
	University :- NIL	
<i>Research Guidance</i>	PhDs :- NIL	Master Level :-01
<i>Projects carried out</i>	NIL	
<i>Patents</i>	NIL	
<i>Professional Membership</i>	ISTE, IAENG	
<i>Research Publication</i>	Journals National:- 1 International:- 15	
	Conferences National:- 3 International:- 3	
<i>Books Published with details</i>	NIL	


<i>Name of Teaching Staff</i>	Mr. Kurde Suraj Vishnu		
<i>Date of Birth</i>	03/04/1989		
<i>Unique ID</i>	To be filled by Dept coordinator		
<i>Designation & Department</i>	Assistant Proofessor		
<i>Area of specialization</i>	WSN, Cloud Security, IoT		
<i>Qualification details with Class / Grade</i>	UG :- B.E. Computer Science and Engineering - Distinction		
	PG :- M.Tech Software Engineering - Distinction		
	PhD :-		
<i>Total Expeirience in Years</i>	Teaching :-10 Years	Research :- 0	
	Industry :- 0	Others :- 0	
<i>Courses taught</i>	UG:- Computer Organization and Architecture, Theory of Computation, Microprocessor		
	PG:- NA		
<i>Papers Published in Journals</i>	National :- 5	International :- 7	
<i>Papers Presented in Conferences</i>	National :- 3	International :- 2	
<i>PhD Guide? Give field & University</i>	Field :- NA		
	University :- NA		
<i>Research Guidance</i>	PhDs :- NA	Master Level :- NA	
<i>Projects carried out</i>	-		
<i>Patents</i>	Mapping Larger Panoramic Image through Multiple Drone Patent Id: 201721043750 A		
<i>Professional Membership</i>	LMIAENG, MISOC, MISPCE, LMISRD, MSDIWC		
<i>Research Publication</i>	Journals	National:-	International:-1
	Conferences	National:-	International:-1
<i>Books Published with details</i>	NA		


<i>Name of Teaching Staff</i>	Mr. Pramod B. Deshmukh		
<i>Date of Birth</i>	28/09/1988		
<i>Unique ID</i>	AK01030020		
<i>Designation & Department</i>	Asst. Professor, Computer Engg.		
<i>Area of specialization</i>	Image Processing & Machine Learning		
<i>Qualification details with Class / Grade</i>	UG :- 73% (First Class with Distinction)		
	PG :- 81.5% (First Class with Distinction)		
	PhD :- Pursuing at Vellore Institute of Technology, University		
<i>Total Experience in Years</i>	Teaching :- 10.5 Year	Research :- 2.3 year	
	Industry :- NIL	Others :- NIL	
<i>Courses taught</i>	UG:- Computer Network (TE), Web Technology (TE)		
	PG:- NA		
<i>Papers Published in Journals</i>	National :- 02	International :- 14	
<i>Papers Presented in Conferences</i>	National :- 07	International :- 09	
<i>PhD Guide? Give field & University</i>	PhD Guide: NA, Field :- Image Processing & Machine Learning		
	University :- Vellore Institute of Technology, University		
<i>Research Guidance</i>	PhDs :- NIL	Master Level :- NIL	
<i>Projects carried out</i>	NIL		
<i>Patents</i>	1. Patent No. 202021007883 Published "The Intelligent Classroom" 2. Patent No. 201921037533 filed "The FinPrint"		
<i>Professional Membership</i>	1. Lifetime Member of Indian Society for Technical Education (ISTE ID : LM 125780) 2. Lifetime Member of International Association of Engineers, (IAENG H.K ID : 178392)		
<i>Research Publication</i>	Journals	National:- NIL	International:- 01
	Conferences	National:- NIL	International:- 01

<i>Name of Teaching Staff</i>	Mr. Vivek Tanaji Patil	
<i>Date of Birth</i>	10-02-1991	
<i>Unique ID</i>	To be filled by Dept coordinator	
<i>Designation & Department</i>	Assistant Professor	
<i>Area of specialization</i>	Image Processing	
<i>Qualification details with Class / Grade</i>	UG :- BE Computer Engineering – First Class	
	PG: - M.Tech. Computer Engineering- Distinction	
	PhD :- Pursuing	
<i>Total Experience in Years</i>	Teaching :- 8.1 Years	Research :- -----
	Industry :- NA	Others :- -----
<i>Courses taught</i>	UG:- Database Management System Human Computer Interface	
	PG:- NA	
<i>Papers Published in Journals</i>	National :- 3	International :- 6
<i>Papers Presented in Conferences</i>	National :-	International :-
<i>PhD Guide? Give field & University</i>	Field :- No	
	University :- No	
<i>Research Guidance</i>	PhDs :- ----	Master Level :- -----
<i>Projects carried out</i>	-----	
<i>Patents</i>	-----	
<i>Professional Membership</i>	- The Society of Digital Information and Wireless Communications (SDIWC) -Indian Society for Technical Education (ISTE) -International Association of Engineers (IAENG)	
<i>Research Publication</i>	Journals	National:- International:-
	Conferences	National:- International:-
<i>Books Published with details</i>	Nil	

<i>Name of Teaching Staff</i>	Mr.Jayant Kiran Shimpi	
<i>Date of Birth</i>	06 June 1985	
<i>Unique ID</i>	To be filled by Dept coordinator	
<i>Designation & Department</i>	Assistant Professor & Department of Computer Engineering	
<i>Area of specialization</i>	Data Science and Machine Learning	
<i>Qualification details with Class / Grade</i>	UG :-BE IT /First Class With Distinction	
	PG :-ME Computer Engineering/First Class with Distinction	
	PhD :-Pursuing	
<i>Total Experience in Years</i>	Teaching :- 9 Yrs 1 Month	Research :- -
	Industry :- 1 Yrs 11 Month	Others :- -
<i>Courses taught</i>	UG:- Software Testing & Quality Assurance Embedded Real Time Operating System	
	PG:- NA	
<i>Papers Published in Journals</i>	National :-02	International :-08
<i>Papers Presented in Conferences</i>	National :- 03	International :04
<i>PhD Guide? Give field & University</i>	Field :- NA	
	University :- NA	
<i>Research Guidance</i>	PhDs :-NA	Master Level :-NA
<i>Projects carried out</i>	NA	
<i>Patents</i>	NA	
<i>Professional Membership</i>	<ol style="list-style-type: none"> 1. Lifetime Member of IAENG H.K.(International Association of Engineers,ID.203640) 2. A Member of ISOC Chapter (Internet Society Chapter, ID.75594) 3. A Member of Computer Science Teachers Association 4. A Member of (The Society of Digital information and wireless Communications, ID.19683) 5. Associate Member International Society for Research and Development. 	
<i>Research Publication</i>	Journals	National:- International:-
	Conferences	National:- International:-
<i>Books Published with details</i>	NA	


Name of Teaching Staff	Ms. Neha D. Patil		
Date of Birth	22/12/1992		
Unique ID	To be filled by Dept coordinator		
Designation & Department	Assistant Professor, Computer Engineering Department		
Area of specialization	Web Technology, Image Processing		
Qualification details with Class / Grade	UG :- BE CSE-69.27%(First class with Distinction)		
	PG :- ME CSE-62.53 % (First class)		
	PhD :- NA		
Total Experience in Years	Teaching :-4.1Years	Research :-NA	
	Industry :-1.4 Years	Others :-NA	
Courses taught	UG:- High Performance computing (SEM-I) Web Technology (SEM-II)		
	PG:- NA		
Papers Published in Journals	National :-4	International :-16	
Papers Presented in Conferences	National :- 0	International :-2	
PhD Guide? Give field & University	Field :- NA		
	University :- Na		
Research Guidance	PhDs :-NA	Master Level :-	
Projects carried out	NA		
Patents	Nil		
Professional Membership	IAENG International Association of Engineers		
Research Publication	Journals	National:- 4	International:-16
	Conferences	National:- 0	International:- 2
Books Published with details	Nil		

<i>Name of Teaching Staff</i>	Miss. Bhagyashree Ashok Tingare		
<i>Date of Birth</i>	13-12-1991		
<i>Unique ID</i>	To be filled by Dept coordinator		
<i>Designation & Department</i>	Asst. Professor, Computer Engineering Department		
<i>Area of specialization</i>	Augmented Reality		
<i>Qualification details with Class / Grade</i>	UG :- First Class with Distinction		
	PG :- First Class with Distinction		
	PhD :- Pursuing		
<i>Total Experience in Years</i>	Teaching :- 4.7 Years	Research :- NIL	
	Industry :- 1 Year	Others :- NIL	
<i>Courses taught</i>	UG:-		
	1. Software Engineering & Project Management(310243) 2. Information and Cyber Security(410251)		
<i>Papers Published in Journals</i>	National :- NIL	International :- 6	
<i>Papers Presented in Conferences</i>	National :- 1	International :- 3	
<i>PhD Guide? Give field & University</i>	Field :- NIL		
	University :- NIL		
<i>Research Guidance</i>	PhDs :- NIL	Master Level :- NIL	
<i>Projects carried out</i>	NIL		
<i>Patents</i>	NIL		
<i>Professional Membership</i>	NIL		
<i>Research Publication</i>	Journals	National:- NIL	International:- NIL
	Conferences	National:- NIL	International:- NIL
<i>Books Published with details</i>	NIL		

<i>Name of Teaching Staff</i>	Dr.Preeti S Patil		
<i>Date of Birth</i>	14/12/1977		
<i>Unique ID</i>	To be filled by Dept coordinator		
<i>Designation & Department</i>	Associate Professor&HOD- Information technology		
<i>Area of specialization</i>	Networking, Database Management System, Data Analytics, Data Warehouse&Mining, Business Intelligence		
<i>Qualification details with Class / Grade</i>	UG :- B Tech. Computer Science and Engineering with Distinction		
	PG :- Computer Engineering with First Class		
	PhD :- :- Computer Engineering		
<i>Total Experience in Years</i>	Teaching :-15	Research :-Nil	
	Industry :-2	Others :-Nil	
<i>Courses taught(for AY 19-20)</i>	UG:- Database Management System, Advance Database, Business Analytics&Intelligence		
	PG:- Nil		
<i>Papers Published in Journals</i>	National :-Nil	International :-15	
<i>Papers Presented in Conferences</i>	National :- 43	International :- 18	
<i>PhD Guide? Give field & University</i>	Field :- Data Mining		
	University :- Visvesvraya Technological University, Belagavi		
<i>Research Guidance</i>	PhDs :- 01	Master Level :- Nil	
<i>Projects carried out</i>	04		
<i>Patents</i>	04		
<i>Professional Membership</i>	IAENG, ISTE, CSI		
<i>Research Publication</i>	Journals	National:-	International:- 3
	Conferences	National:-	International:- 4


*Books Published with details
(for AY 19-20)*

Business Analytics and Intelligence for Final year
ISBN-978-93-332-1946-4
A TEXT BOOK OF COMPUTER NETWORKS for S. E. SEMESTER –
IV SECOND YEAR DEGREE COURSES IN COMPUTER
ENGINEERING ISBN : 978-93-5164-482-8


<i>Name of Teaching Staff</i>	Mr. Abhijit Janardan Patankar	
<i>Date of Birth</i>	29/01/1977	
<i>Unique ID</i>	To be filled by Dept coordinator	
<i>Designation & Department</i>	Assistant Professor & Information technology	
<i>Area of specialization</i>	Data Mining Network Security	
<i>Qualification details with Class / Grade</i>	UG :- BE Computer with first class with Distinction	
	PG :- MEComputer Engg with first class	
	PhD :- Pursuing	
<i>Total Experience in Years</i>	Teaching :-18.5	Research :-2
	Industry :-Nil	Others :-Nil
<i>Courses taught(for AY 19-20)</i>	UG:- Information & Cyber Security, STQA	
	SE- Discrete Structure TE- System Programming BE- Advance Database Management System, Information & Cyber Security	
	PG:- Nil	
<i>Papers Published in Journals</i>	National :-1	International :-4
<i>Papers Presented in Conferences</i>	National :- 2	International :-10
<i>PhD Guide? Give field & University</i>	Field :- Nil	
	University :- Nil	
<i>Research Guidance</i>	PhDs :- Nil	Master Level :- Nil
<i>Projects carried out</i>	Co-principal Investigator of Research Project on Data Mining sponsored by SPPU Pune.	
<i>Patents</i>	Nil	
<i>Professional Membership</i>	IEI, IAENG	
<i>Research Publication</i>	Journals	National:- 1 International:- 0
	Conferences	National:- 1 International:- 3

*Books Published with details
(for AY 19-20)*


**Title “Bioinformatics System” ISBN 935164376-X,
Nirali Prakashan**

<i>Name of Teaching Staff</i>	Ms. Aarti Sidu Gaikwad		
<i>Date of Birth</i>	22/02/1977		
<i>Unique ID</i>	To be filled by Dept coordinator		
<i>Designation & Department</i>	Assistant Professor Information technology Dept.		
<i>Area of specialization</i>	Microprocessor and Image Processing		
<i>Qualification details with Class / Grade</i>	UG :- BE Electrical & Electronics with first class		
	PG :- M.E. Electronics(Digital System) with first class.		
	PhD :- Pursuing.		
<i>Total Experience in Years</i>	Teaching :-16	Research :-Nil	
	Industry :-01	Others :-Nil	
<i>Courses taught(for AY 19-20)</i>	UG:- Digital Electronics, Processor Architecture & Interfacing.		
	PG:- Nil		
<i>Papers Published in Journals</i>	National :-Nil	International :-16	
<i>Papers Presented in Conferences</i>	National : - 02	International :-08	
<i>PhD Guide? Give field & University</i>	Field :- Nil		
	University :- Nil		
<i>Research Guidance</i>	PhDs :- Nil	Master Level :- 03	
<i>Projects carried out</i>	05		
<i>Patents</i>	Nil		
<i>Professional Membership</i>	ISTE, IAENG		
<i>Research Publication</i>	Journals National:- NIL International:-02		
	Conferences National:- 1 International:-02		


<i>Books Published with details (for AY 19-20)</i>	Processor Architecture & Interfacing-Technical ISBN-[978-93-332-1171-0]
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<i>Name of Teaching Staff</i>	Mr. Kalyan Bamane	
<i>Date of Birth</i>	31/12/1981	
<i>Unique ID</i>	To be filled by Dept coordinator	
<i>Designation & Department</i>	Assistant Professor & Information technology	
<i>Area of specialization</i>	Networking , Software Engg. Cyber Forensic	
<i>Qualification details with Class / Grade</i>	UG :- BE Computer with Distinction	
	PG :- ME Computer Engg with first class	
	PhD :-Pursuing VTU Belagvi	
<i>Total Experience in Years</i>	Teaching :-13	Research :-2
	Industry :-Nil	Others :-Nil
<i>Courses taught(for AY 19-20)</i>	UG:- Computer Network Technology, Software Engg, Distributed System, Software Modeling Design, FCCN,PSOOP	
	PG:- Nil	
<i>Papers Published in Journals</i>	National :-04	International :-6
<i>Papers Presented in Conferences</i>	National :- 06	International :-08
<i>PhD Guide? Give field & University</i>	Field :- Nil	
	University :- Nil	
<i>Research Guidance</i>	PhDs :- Nil	Master Level :- Nil
<i>Projects carried out</i>	BCUD Funded 2014-16 Grant 90000/-	
<i>Patents</i>	02	
<i>Professional Membership</i>	IAENG	
	Journals	National:- 5 International:- 5


	Conferences National:- International:- 3
<i>Books Published with details (for AY 19-20)</i>	Computer Graphics 978-93-332-1412-4 Business Analytics and Intelligence for Final year ISBN-978-93-332-1946-4

<i>Name of Teaching Staff</i>	Mrs. Amita Jajoo	
<i>Date of Birth</i>	15/02/1978	
<i>Unique ID</i>	To be filled by Dept coordinator	
<i>Designation & Department</i>	Assistant Professor & Information technology	
<i>Area of specialization</i>	Data Structures and Software Engineering	
<i>Qualification details with Class / Grade</i>	UG :- BE Computer with first class	
	PG :- ME Computer with first class distinction	
	PhD :- Nil	
<i>Total Experience in Years</i>	Teaching :-15 .5 Years	Research :-Nil
	Industry :-1 Year	Others :-Nil
<i>Courses taught(for AY 19-20)</i>	UG:- Data Structures, System Programming, Software Engineering, - Software Testing and Quality Assurance PG:- Nil	
<i>Papers Published in Journals</i>	National :-	International :-18
<i>Papers Presented in Conferences</i>	National :- 04	International :- 01
<i>PhD Guide? Give field & University</i>	Field :- Nil	
	University :- Nil	
<i>Research Guidance</i>	PhDs :- Nil	Master Level :- Nil
<i>Projects carried out</i>	BE Project:04	
<i>Patents</i>	Nil	
<i>Professional Membership</i>	CSI	


<i>Research Publication</i>	Journals National:- International:- 2
	Conferences National:- 0 International:- 0
<i>Books Published with details (for AY 19-20)</i>	<p>“System Programming”, Amita Jajoo, Uma Maheshwari, Nirali Prakashan, ISBN: 978-93-5164-372-2</p> <p>“Software Engineering and Project Management”, Amita Jajoo, Prajakta Kulkrani, Nirali Prakashan, ISBN 978-93-5164-368-5</p>

<i>Name of Teaching Staff</i>	Mrs Madhuri Gurale	
<i>Date of Birth</i>	01/06/1980	
<i>Unique ID</i>	To be filled by Dept coordinator	
<i>Designation & Department</i>	Assistant Professor & Information technology	
<i>Area of specialization</i>	Networking, Database Management System	
<i>Qualification details with Class / Grade</i>	UG :- BE Computer with first class	
	PG :- ME Information Technology with first class distinction	
	PhD :- Nil	
<i>Total Experience in Years</i>	Teaching :- 15 .5 Years	Research :-Nil
	Industry :-Nil	Others :-Nil
<i>Courses taught(for AY 17-18)</i>	UG:- Database Management System, Cloud Computing	
	PG:- Nil	
<i>Papers Published in Journals</i>	National :-2	International :-14
<i>Papers Presented in Conferences</i>	National :- 1	International :- 3
<i>PhD Guide? Give field & University</i>	Field :- Nil	
	University :- Nil	
<i>Research Guidance</i>	PhDs :- Nil	Master Level :- Nil

<i>Projects carried out</i>	Nil
<i>Patents</i>	Nil
<i>Professional Membership</i>	----
<i>Research Publication</i>	Journals National:- International:- 4
	Conferences National:- International:- 2
<i>Books Published with details (for AY 19-20)</i>	Nil

<i>Name of Teaching Staff</i>	Mrs Himani Patel	
<i>Date of Birth</i>	16/021984	
<i>Unique ID</i>	To be filled by Dept coordinator	
<i>Designation & Department</i>	Assistant Professor & Information technology	
<i>Area of specialization</i>	Networking, Database Management System	
<i>Qualification details with Class / Grade</i>	UG :- BE Information Technology with first class	
	PG :- :- ME Information Technology with first class distinction	
	PhD :- Nil	
<i>Total Experience in Years</i>	Teaching :- 14 .5 Years	Research :-Nil
	Industry :-Nil	Others :-Nil
<i>Courses taught(for AY 19-20)</i>	UG:- Human Computer Interaction, Discrete Mathematics	
	PG:- Nil	
<i>Papers Published in Journals</i>	National :-2	International :-14
<i>Papers Presented in Conferences</i>	National :- 1	International :- 3
<i>PhD Guide? Give field &</i>	Field :- Nil	


<i>University</i>	University :- Nil		
<i>Research Guidance</i>	PhDs :- Nil	Master Level :- Nil	
<i>Projects carried out</i>	Nil		
<i>Patents</i>	Nil		
<i>Professional Membership</i>	----		
<i>Research Publication</i>	Journals	National:-	International:-3
	Conferences	National:-	International:- 2
<i>Books Published with details (for AY 19-20)</i>	Nil		

Name of Teaching Staff	Ms. Ashwini B. Abhale		
Date of Birth	14/09/1990		
Unique ID	To be filled by Dept coordinator		
Designation & Department	Assistant Professor & Information technology		
Area of specialization	Networking and Image Processing, Data Processing		
Qualification details with Class / Grade	UG :- BE Computer with first class distinction		
	PG :- M.E Computer with first class distinction		
	PhD :- Nil		
Total Experience in Years	Teaching :- 6.2	Research :- Nil	
	Industry :- Nil	Others :- Nil	
Courses taught(for AY 19-20)	UG:- Theory of Computation, Fundamental Data Structures		
	PG:- Nil		
Papers Published in Journals	National :- 2	International :- 3	
Papers Presented in Conferences	National :- 0	International :- 0	
PhD Guide? Give field & University	Field :- Nil		
	University :- Nil		
Research Guidance	PhDs :- Nil	Master Level :- Nil	
Projects carried out	Nil		
Patents	Nil		
Professional Membership	IDES, CSTA, ACM		
Research Publication	Journals	National:- 02	International:- 3
	Conferences	National:- 0	International:- 0




<i>Name of Teaching Staff</i>	Mr. Ashish Saxena	
<i>Date of Birth</i>	20/07/1987	
<i>Unique ID</i>	To be filled by Dept coordinator	
<i>Designation & Department</i>	Assistant Professor & Information Technology	
<i>Area of specialization</i>	RPA, Image Processing	
<i>Qualification details with Class / Grade</i>	UG :- BE IT with first class	
	PG :- M Tech Computer with Hons.	
	PhD :- CSE(persuing)	
<i>Total Experience in Years</i>	Teaching :-9.8	Research :-Nil
	Industry :-Nil	Others :-Nil
<i>Courses taught(for AY 19-20)</i>	UG:- Computer Graphics, ITPM, Human computer interaction, Ubiquitous Computing, Business Intelligence, FCCN, CNT	
	PG:- Nil	
<i>Papers Published in Journals</i>	National :-0	International :-7
<i>Papers Presented in Conferences</i>	National :- 0	International :- 1
<i>PhD Guide? Give field & University</i>	Field :- Nil	
	University :- Nil	
<i>Research Guidance</i>	PhDs :- Nil	Master Level :- Nil
<i>Projects carried out</i>	Nil	
<i>Patents</i>	Nil	
<i>Professional Membership</i>	IAENG	
<i>Research Publication</i>	Journals	National:- International:- 7
	Conferences	National:- International:- 1


<i>Books Published with details (for AY 19-20)</i>	Nil
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<i>Name of Teaching Staff</i>	Mrs. Shraddha Yushar Shelar		
<i>Date of Birth</i>	28/11/1990		
<i>Unique ID</i>	To be filled by Dept coordinator		
<i>Designation & Department</i>	Assistant Professor & Information technology		
<i>Area of specialization</i>	Information and Network Security		
<i>Qualification details with Class / Grade</i>	UG :- BE Information Technology(Distinction)		
	PG :- ME Computer Network		
	PhD :- Nil		
<i>Total Experience in Years</i>	Teaching :-5.11	Research :-Nil	
	Industry :-Nil	Others :-Nil	
<i>Courses taught(for AY 19-20)</i>	UG:- Object Oriented Programming, Discrete Structure, Fundamentals of Programming Languages		
	PG:- Nil		
<i>Papers Published in Journals</i>	National :-1	International :-11	
<i>Papers Presented in Conferences</i>	National :- 0	International :- 1	
<i>PhD Guide? Give field & University</i>	Field :- Nil		
	University :- Nil		
<i>Research Guidance</i>	PhDs :- Nil	Master Level :- Nil	
<i>Projects carried out</i>	Nil		
<i>Patents</i>	Nil		

<i>Professional Membership</i>	SWIDC,AIENGG
<i>Research Publication</i>	Journals National:- International:-
	Conferences National:- International:-
<i>Books Published with details (for AY 19-20)</i>	Nil

<i>Name of Teaching Staff</i>	Mr. Vinod Mane	
<i>Date of Birth</i>	23/03/1990	
<i>Unique ID</i>	To be filled by Dept coordinator	
<i>Designation & Department</i>	Assistant Professor & Information technology	
<i>Area of specialization</i>	Data Mining, Robotic Process Automation	
<i>Qualification details with Class / Grade</i>	UG :- BE Computer with first class distinction	
	PG :- ME Computer with first class distinction	
	PhD :- Nil	
<i>Total Experience in Years</i>	Teaching :-5.2	Research :-Nil
	Industry :-Nil	Others :-Nil
<i>Courses taught(for AY 19-20)</i>	UG:- Computer Graphics, Theory of Computation	
	PG:- Nil	
<i>Papers Published in Journals</i>	National :-Nil	International :-2
<i>Papers Presented in Conferences</i>	National :- 2	International :- 2
<i>PhD Guide? Give field & University</i>	Field :- Nil	
	University :- Nil	
<i>Research Guidance</i>	PhDs :- Nil	Master Level :- Nil
<i>Projects carried out</i>	Nil	
<i>Patents</i>	Nil	


<i>Professional Membership</i>	IAENG
<i>Research Publication</i>	Journals National:- International:- 2
	Conferences National:- 2 International:- 2
<i>Books Published with details (for AY 19-20)</i>	Nil

<i>Name of Teaching Staff</i>	Ms. Deepali Dattatray Rane	
<i>Date of Birth</i>	07/11/1989	
<i>Unique ID</i>	To be filled by Dept coordinator	
<i>Designation & Department</i>	Assistant Professor, Information Technology	
<i>Area of specialization</i>	Cloud Computing, Web Searching	
<i>Qualification details with Class / Grade</i>	UG :- BE (First Class with DIST)	
	PG :- ME(First Class)	
	PhD :-	
<i>Total Experience in Years</i>	Teaching :-8	Research :-
	Industry :-1	Others :-
<i>Courses taught</i>	UG:- FPL-I, FPL-II, Distributed Systems ,Cloud Computing	
	PG:-	
<i>Papers Published in Journals</i>	National :-2	International :-8
<i>Papers Presented in Conferences</i>	National :- 0	International :-1
<i>PhD Guide? Give field & University</i>	Field :- NA	
	University :- NA	
<i>Research Guidance</i>	PhDs :- NA	Master Level :- NA
<i>Projects carried out</i>	NA	


Patents	NA
Professional Membership	SWIDC,AIENGG
Research Publication	Journals National:- 2 International:-8
	Conferences National:- International:-1
Books Published with details	NA

<i>Name of Teaching Staff</i>	Mr. Gajanan P. Babhulkar	
<i>Date of Birth</i>	06/05/1989	
<i>Unique ID</i>	To be filled by Dept coordinator	
<i>Designation & Department</i>	Assistant Professor	
<i>Area of specialization</i>	Cloud Computing, Database , Programing Language,Computer Graphics	
<i>Qualification details with Class / Grade</i>	UG :- First Class with 8.37 CGPA	
	PG :- First Class with 8.34 CGPA	
	PhD :- -----	
<i>Total Experience in Years</i>	Teaching :- 4 years	Research :- -----
	Industry :- 0.3 months	Others :-
<i>Courses taught</i>	UG:- Cloud Computing , Fundamentals of Programming Language	
	PG:-	
<i>Papers Published in Journals</i>	National :- 01	International :- 06
<i>Papers Presented in Conferences</i>	National :- 01	International :- 03
<i>PhD Guide? Give field & University</i>	Field :-	
	University :-	

<i>Research Guidance</i>	PhDs :-	Master Level :-
<i>Projects carried out</i>		
<i>Patents</i>		
<i>Professional Membership</i>	♦ Member of The Indian Society for Technical Education(ISTE). Membership No: 121180 ♦ Member of International Association of Engineers (IAENGG), Hong Kong. Membership No: 196700	
<i>Research Publication</i>	Journals	National:- 01 International:- 06
	Conferences	National:- 01 International:- 03
<i>Books Published with details</i>		


<i>Name of Teaching Staff</i>	Ms.Krutika Bang	
<i>Date of Birth</i>	17/06/1990	
<i>Unique ID</i>	To be filled by Dept coordinator	
<i>Designation & Department</i>	Assistant Professor Information technology	
<i>Area of specialization</i>	Data Mining and Algorithms	
<i>Qualification details with Class / Grade</i>	UG :- BE (Information Technology) with first class	
	PG :- ME Computer Science and Engg with first class distinction	
	PhD :- Nil	
<i>Total Experience in Years</i>	Teaching :- 7 years	Research :- Nil
	Industry :- Nil	Others :- Nil
<i>Courses taught(for AY 19-20)</i>	UG:- Computer Organization and Architecture Design and Analysis of algorithm	
	PG:- Nil	


<i>Papers Published in Journals</i>	National :-0	International :-04
<i>Papers Presented in Conferences</i>	National :- 0	International :- 0
<i>PhD Guide? Give field & University</i>	Field :- Nil	
	University :- Nil	
<i>Research Guidance</i>	PhDs :- Nil	Master Level :- Nil
<i>Projects carried out</i>	Nil	
<i>Patents</i>	Nil	
<i>Professional Membership</i>	ISTE, IAENG	
<i>Research Publication</i>	Journals	National:- 0 International:- 14
	Conferences	National:- 3 International:- 00
<i>Books Published with details (for AY 19-20)</i>	Nil	


<i>Date of Birth</i>	25/09/1987	
<i>Unique ID</i>	To be filled by Dept coordinator	
<i>Designation & Department</i>	Assistant Professor & Information technology	
<i>Area of specialization</i>	Information Security	
<i>Qualification details with Class / Grade</i>	UG :- BE Computer with first class	
	PG :- ME Computer Engineering with first class	
	PhD :- Nil	
<i>Total Experience in Years</i>	Teaching :-6.6	Research :-Nil
	Industry :-Nil	Others :-Nil
<i>Courses taught(for AY 19-20)</i>	UG:- SystemsProgramming	
	PG:- Nil	


<i>Papers Published in Journals</i>	National :-0	International :-5
<i>Papers Presented in Conferences</i>	National :- 0	International :- 4
<i>PhD Guide? Give field & University</i>	Field :- Nil	
	University :- Nil	
<i>Research Guidance</i>	PhDs :- Pursuing	Master Level :- Nil
<i>Projects carried out</i>	Nil	
<i>Patents</i>	Nil	
<i>Professional Membership</i>	IAENG	
<i>Research Publication</i>	Journals	National:- 0 International:- 5
	Conferences	National:- 0 International:- 4
<i>Books Published with details (for AY 19-20)</i>	Nil	


<i>Name of Teaching Staff</i>	Dr. Bhausaheb Bhanudas Musmade		
<i>Date of Birth</i>	20/12/1973		
<i>Designation & Department</i>	Professor, Instrumentation & Control		
<i>Area of specialization</i>	Control system		
<i>Qualification details with Class / Grade</i>	UG :- First Class		
	PG :- First Class		
	PhD :- Awarded		
<i>Total Experience in Years</i>	Teaching :- 21	Research :- Nil	
	Industry :- Nil	Others :- Nil	
<i>Courses taught</i>	UG:- process instrumentation, automatic control system		
	PG:- Nil		
<i>Papers Published in Journals</i>	National :- 06	International :- 08	
<i>Papers Presented in Conferences</i>	National :- Nil	International :- 15	
<i>PhD Guide? Give field & University</i>	Field :- Instrumentation and control		
	University :- S P Phule University		
<i>Research Guidance</i>	PhDs :- 01	Master Level :- Nil	
<i>Projects carried out</i>	Sliding mode control design for robust tracking of open loop stable processes with experimental application Design Sliding Mode Controller for Time-Delay Processes		
<i>Patents</i>	01		
<i>Professional Membership</i>	Life Member of IET Life member of I.S.T.E. Life Member of ISOI		
<i>Research Publication</i>	Journals	National:- International:-	
	Conferences	National:- International:-	
<i>Books Published with details</i>	Nil		


<i>Name of Teaching Staff</i>	Mr. Vipin S. Vibhute		
<i>Date of Birth</i>	23/09/1968		
<i>Designation & Department</i>	Assistant Professor, Instrumentation & Control		
<i>Area of specialization</i>	Embedded system and robotics		
<i>Qualification details with Class / Grade</i>	UG :- First Class		
	PG :- Second Class		
	PhD :- Pursuing		
<i>Total Experience in Years</i>	Teaching :- 22.2	Research :- Nil	
	Industry :- 05	Others :- Nil	
<i>Courses taught</i>	UG:- embedded system design, robotics, automobile instrumentation.		
	PG:- Measurement and control (M.E. Mechanical)		
<i>Papers Published in Journals</i>	National :- Nil	International :- 05	
<i>Papers Presented in Conferences</i>	National :- 03	International :- 05	
<i>PhD Guide? Give field & University</i>	Field :- Instrumentation & Control Engineering		
	University :- S P Pune University		
<i>Research Guidance</i>	PhDs :- Nil	Master Level :- Nil	
<i>Projects carried out</i>	Enhancement of Dexterous Movement of Anthropomorphic Robot Finger using Stretch Sensor Bionic arm with extendible Mechanism		
<i>Patents</i>	Nil		
<i>Professional Membership</i>	Lifetime membership of ISTE		
<i>Research Publication</i>	Journals	National:- International:-	
	Conferences	National:- International:-	
<i>Books Published with details</i>	Book published: "Use of Stretch Sensor for Anthropomorphic Robot Hand" Lambert Publications		


<i>Name of Teaching Staff</i>	Mr. Nitin V. Mane		
<i>Date of Birth</i>	27/06/1976		
<i>Designation & Department</i>	Assistant Professor, Instrumentation & Control Engineering		
<i>Area of specialization</i>	Building Automation		
<i>Qualification details with Class / Grade</i>	UG :- First Class		
	PG :- First Class with Distinction		
	PhD :- Pursuing		
<i>Total Experience in Years</i>	Teaching :- 18	Research :- Nil	
	Industry :- Nil	Others :- Nil	
<i>Courses taught</i>	UG:- Linear Integrated circuits, Digital electronics, building automation		
	PG:- Nil		
<i>Papers Published in Journals</i>	National :- Nil	International :- 01	
<i>Papers Presented in Conferences</i>	National :- 02	International :- 03	
<i>PhD Guide? Give field & University</i>	Field :- Instrumentation & Control Engineering		
	University :- S P Pune University		
<i>Research Guidance</i>	PhDs :- Nil	Master Level :- Nil	
<i>Projects carried out</i>	Boiler modeling and control		
<i>Patents</i>	Nil		
<i>Professional Membership</i>	Lifetime membership of ISTE		
<i>Research Publication</i>	Journals	National:-	International:-
	Conferences	National:-	International:-
<i>Books Published with details</i>	Nil		


<i>Name of Teaching Staff</i>	Ms. Rachana R. Sangitrao		
<i>Date of Birth</i>	11/7/1983		
<i>Designation & Department</i>	Assistant Professor, Instrumentation & Control		
<i>Area of specialization</i>	Process Instrumentation		
<i>Qualification details with Class / Grade</i>	UG :- First Class		
	PG :- Second Class		
	PhD :- Nil		
<i>Total Experience in Years</i>	Teaching :- 7.4	Research :- Nil	
	Industry :- 03	Others :- Nil	
<i>Courses taught</i>	UG:- Electronic Instrumentation, Enviromental instrumentation, industrial organization and management, control system components.		
	PG:- Nil		
<i>Papers Published in Journals</i>	National :- Nil	International :- 04	
<i>Papers Presented in Conferences</i>	National :- Nil	International :- 01	
<i>PhD Guide? Give field & University</i>	Field :- Nil		
	University :- Nil		
<i>Research Guidance</i>	PhDs :- Nil	Master Level :- Nil	
<i>Projects carried out</i>	Automated Cleaning in Dairy Industry using CIP Method Automation of Sewage treatment plant using PLC & SCADA		
<i>Patents</i>	Published Patent on topic Milk Pasteurization to substantially reduce the level of spoilage”		
<i>Professional Membership</i>	Nil		
<i>Research Publication</i>	Journals	National:- International:-	
	Conferences	National:- International:-	
<i>Books Published with details</i>	Nil		

<i>Name of Teaching Staff</i>	Mr. Nirlipta Ranjan Mohanty		
<i>Date of Birth</i>	16/07/1986		
<i>Designation & Department</i>	Asst. Professor, Instrumentation & Control		
<i>Area of specialization</i>	Process Instrumentation		
<i>Qualification details with Class / Grade</i>	UG :- First Class		
	PG :- First Class		
	PhD :- Pursuing		
<i>Total Experience in Years</i>	Teaching :- 05	Research :- Nil	
	Industry :- Nil	Others :- Nil	
<i>Courses taught</i>	UG:- Control system components, process instrumentation, process loop components		
	PG:- Nil		
<i>Papers Published in Journals</i>	National :- Nil	International :- 03	
<i>Papers Presented in Conferences</i>	National :- Nil	International :- 01	
<i>PhD Guide? Give field & University</i>	Field :- Instrumentation & Control ENgineering		
	University :- S P Phule University		
<i>Research Guidance</i>	PhDs :- Nil	Master Level :- Nil	
<i>Projects carried out</i>	Automatic colour mixing using PLC Modeling of coupled tank with different control strategies		
<i>Patents</i>	Nil		
<i>Professional Membership</i>	Nil		
<i>Research Publication</i>	Journals	National:-	International:-
	Conferences	National:-	International:-
<i>Books Published with details</i>	Nil		


<i>Name of Teaching Staff</i>	Mr. Pauroosh Kaushal		
<i>Date of Birth</i>	17/03/1987		
<i>Designation & Department</i>	Asst. Professor, Instrumentation and control		
<i>Area of specialization</i>	Sensors		
<i>Qualification details with Class / Grade</i>	UG :- First Class with Distinction		
	PG :- First Class with Distinction		
	PhD :- Pursuing		
<i>Total Experience in Years</i>	Teaching :- 06	Research :- Nil	
	Industry :- Nil	Others :- Nil	
<i>Courses taught</i>	UG:- sensors and transducers, control system, biomedical instrumentation		
	PG:- Nil		
<i>Papers Published in Journals</i>	National :- Nil	International :- 05	
<i>Papers Presented in Conferences</i>	National :- 02	International :- 02	
<i>PhD Guide? Give field & University</i>	Field :- Instrumentation and control		
	University :- S P Phule University		
<i>Research Guidance</i>	PhDs :- Nil	Master Level :- Nil	
<i>Projects carried out</i>	An automatic electronic tongue system for classification of Indian wine Pellet sensor based asthma detection system using exhaled breath analysis		
<i>Patents</i>	Nil		
<i>Professional Membership</i>	Nil		
<i>Research Publication</i>	Journals	National:-	International:-
	Conferences	National:-	International:-
<i>Books Published with details</i>	Nil		


<i>Name of Teaching Staff</i>	Mrs. Arti Ajay Utikar		
<i>Date of Birth</i>	12/6/1978		
<i>Designation & Department</i>	Asst. Prof., Instrumentation & Control		
<i>Area of specialization</i>	Biomedical Instrumentation		
<i>Qualification details with Class / Grade</i>	UG :- First Class with Distinction		
	PG :- First Class with Distinction		
	PhD :- Nil		
<i>Total Experience in Years</i>	Teaching :- 09	Research :- Nil	
	Industry :- Nil	Others :- Nil	
<i>Courses taught</i>	UG:- Network Theory, Biomedical Instrumentation, Automatic Control System		
	PG:- Nil		
<i>Papers Published in Journals</i>	National :- Nil	International :- 04	
<i>Papers Presented in Conferences</i>	National :- 02	International :- 02	
<i>PhD Guide? Give field & University</i>	Field :- Nil		
	University :- Nil		
<i>Research Guidance</i>	PhDs :- Nil	Master Level :- Nil	
<i>Projects carried out</i>	Smart Material handling & Quality testing using Image Processing & IOT Smart water leakage Detection		
<i>Patents</i>	Nil		
<i>Professional Membership</i>	Nil		
<i>Research Publication</i>	Journals	National:-	International:-
	Conferences	National:-	International:-
<i>Books Published with details</i>	Nil		


<i>Name of Teaching Staff</i>	Mrs. VinitaYerande		
<i>Date of Birth</i>	30/10/1989		
<i>Designation & Department</i>	Asst. Professor, Instrumentation & control		
<i>Area of specialization</i>	Process Instrumentation		
<i>Qualification details with Class / Grade</i>	UG :- First Class		
	PG :- First Class with Distinction		
	PhD :- Nil		
<i>Total Experience in Years</i>	Teaching :- 05	Research :- Nil	
	Industry :- Nil	Others :- Nil	
<i>Courses taught</i>	UG:- Basic instrumentation, digital signal processing, internet of things.		
	PG:- Nil		
<i>Papers Published in Journals</i>	National :- Nil	International :- 04	
<i>Papers Presented in Conferences</i>	National :- 02	International :- Nil	
<i>PhD Guide? Give field & University</i>	Field :- Nil		
	University :- Nil		
<i>Research Guidance</i>	PhDs :- Nil	Master Level :- Nil	
<i>Projects carried out</i>	INSPECTION AND STORAGE OF PRODUCT USING PLC. RF-ID based Automatic Pesticide Dosing		
<i>Patents</i>	Nil		
<i>Professional Membership</i>	Nil		
<i>Research Publication</i>	Journals	National:-	International:-
	Conferences	National:-	International:-
<i>Books Published with details</i>	Nil		


<i>Name of Teaching Staff</i>	Mrs. Archana R. Kesti		
<i>Date of Birth</i>	1/6/1980		
<i>Designation & Department</i>	Assistant Professor, Instrumentation & Control		
<i>Area of specialization</i>	Digital Image Processing		
<i>Qualification details with Class / Grade</i>	UG :- First Class with Distinction		
	PG :- First Class		
	PhD :- Nil		
<i>Total Experience in Years</i>	Teaching :- 14	Research :- Nil	
	Industry :- Nil	Others :- Nil	
<i>Courses taught</i>	UG:- Basic Instrumentation, Basic Electronics		
	PG:- Nil		
<i>Papers Published in Journals</i>	National :- Nil	International :-04	
<i>Papers Presented in Conferences</i>	National :- 03	International :- Nil	
<i>PhD Guide? Give field & University</i>	Field :- Nil		
	University :- Nil		
<i>Research Guidance</i>	PhDs :- Nil	Master Level :- Nil	
<i>Projects carried out</i>	Face detection using IoT Bottle filling using PLC		
<i>Patents</i>	Nil		
<i>Professional Membership</i>	Nil		
<i>Research Publication</i>	Journals	National:-	International:-
	Conferences	National:-	International:-
<i>Books Published with details</i>	Nil		


<i>Name of Teaching Staff</i>	Mrs. Rashmi Deshpande		
<i>Date of Birth</i>	14/02/1982		
<i>Designation & Department</i>	Asst. Professor, Instrumentation & Control		
<i>Area of specialization</i>	Biomedical Instrumentation		
<i>Qualification details with Class / Grade</i>	UG :- First Class		
	PG :- First Class		
	PhD :- Nil		
<i>Total Experience in Years</i>	Teaching :- 07	Research :- Nil	
	Industry :- 04	Others :- Nil	
<i>Courses taught</i>	UG:- Industrial drives, instrumental methods of chemical analysis, instrument system design.		
	PG:- Nil		
<i>Papers Published in Journals</i>	National :- Nil	International :- 03	
<i>Papers Presented in Conferences</i>	National :- Nil	International :- 03	
<i>PhD Guide? Give field & University</i>	Field :- Nil		
	University :- Nil		
<i>Research Guidance</i>	PhDs :- Nil	Master Level :- Nil	
<i>Projects carried out</i>	Application of positive air pressure: A possible method for treating OSA		
<i>Patents</i>	Nil		
<i>Professional Membership</i>	Nil		
<i>Research Publication</i>	Journals	National:-	International:-
	Conferences	National:-	International:-
<i>Books Published with details</i>	Nil		


3	<i>Name of Teaching Staff</i>	Dr. Kamble Nitin Kundlik		
	<i>Date of Birth</i>	4 November		
	<i>Designation & Department</i>	Associate Professor		
	<i>Area of specialization</i>	Manufacturing Process, Forming Process, Additive Manufacturing		
	<i>Qualification details with Class / Grade</i>	UG :- B E (Production) 2000 First Class With Dis.		
		PG :-M.Tech (Mfg and Automation) 2005		
		PhD :- July 2018 SPPU		
	<i>Total Experience in Years</i>	Teaching :- 13		Research :-
		Industry :- 02		Others :- 15
	<i>Courses taught</i>	UG:- Mechanics of Material, Numerical techniques and database system		
		PG:- Industrial Automation, Additive Manufacturing		
	<i>Papers Published in Journals</i>	National :- 02		International :- 13
	<i>Papers Presented in Conferences</i>	National :- 02		International :-05
	<i>PhD Guide? Give field & University</i>	Field :- NA		
		University :-		
	<i>Research Guidance</i>	PhDs :- NIL		Master Level :-22
	<i>Projects carried out</i>	01		
<i>Patents</i>	01			
<i>Professional Membership</i>	ISTE Life Time Membership			
<i>Research Publication</i>	Journals		National:- 01 International:-02	
	Conferences		National:- 01 International:-01	
<i>Books Published with details</i>	-			

3	<i>Name of Teaching Staff</i>	Dr. Ganesh K Jadhav		
	<i>Date of Birth</i>	03.09.1982		
	<i>Designation & Department</i>	Associate Professor		
	<i>Area of specialization</i>	Mechanical Engineering		
	<i>Qualification details with Class / Grade</i>	UG :- B E Production - FCD		
		PG :- M Tech (Manufacturing Engg & Automation)		
		PhD :- Mechanical Engineering		
	<i>Total Experience in Years</i>	Teaching :- 10	Research :- 03	
		Industry :- Nil	Others :-	
	<i>Courses taught</i>	UG:- Advanced Production Technology		
		PG:- Manufacturing management		
	<i>Papers Published in Journals</i>	National :- 01	International :- 13	
	<i>Papers Presented in Conferences</i>	National :- 04	International :-	
	<i>PhD Guide? Give field & University</i>	Field :-		
		University :-		
	<i>Research Guidance</i>	PhDs :-	Master Level :- 03	
	<i>Projects carried out</i>	04		
	<i>Patents</i>	-01		
<i>Professional Membership</i>	INDIAN SOCIETY FOR TECHNICAL EDUCATION (ISTE), IINDIAN WEDLING SCOCIT (IWS)			
<i>Research Publication</i>	Journals	National:-	International:-	
	Conferences	National:-	International:-	
<i>Books Published with details</i>	01 Manufacturing Process –II Success Publication			


3	<i>Name of Teaching Staff</i>	Mr Yogesh G Kamble		
	<i>Date of Birth</i>	29/12/1987		
	<i>Designation & Department</i>	Assistant Professor		
	<i>Area of specialization</i>	Tool Design and advanced manufacturing		
	<i>Qualification details with Class / Grade</i>	UG :- Production Engineering		
		PG :- manufacturing Engineering and Automation		
		PhD(pursuing): Production and Industrial Engineering		
	<i>Total Experience in Years</i>	Teaching :- 6.5 Years	Research :- Nil	
		Industry :- nil	Others :-	
	<i>Courses taught</i>	UG:- Basic Mechanical Engineering,		
		PG: Supply Chain Engineering, Optimization Techniques		
	<i>Papers Published in Journals</i>	National :-	International :- 2	
	<i>Papers Presented in Conferences</i>	National :- 2	International :- 3	
	<i>PhD Guide? Give field & University</i>	Field :- Nil		
		University :- Nil		
	<i>Research Guidance</i>	PhDs :- Nil	Master Level :-Nil	
	<i>Projects carried out</i>	- Nil		
	<i>Patents</i>	- Nil		
<i>Professional Membership</i>	- Nil			
<i>Research Publication</i>	Journals	National:-	International:- 2	
	Conferences	National:-	International:- 3	
<i>Books Published with details</i>	- Nil			


3	<i>Name of Teaching Staff</i>	Mr. Rohit P.Jadhav		
	<i>Date of Birth</i>	24/11/1986		
	<i>Designation & Department</i>	Assistant Professor		
	<i>Area of specialization</i>	CAD/CAM/CAE		
	<i>Qualification details with Class / Grade</i>	UG :- B. E (Production)- 1 st class with Dstn.		
		PG :- M.E (CAD/CAM/CAE)- 1 st Class		
		PhD :-		
	<i>Total Experience in Years</i>	Teaching :- 6 Year	Research :-	
		Industry :- 1 Year	Others :-	
	<i>Courses taught</i>	UG:- Mechatronics & Robotics, Design of Machine Elements		
		PG:-		
	<i>Papers Published in Journals</i>	National :-	International :- 04	
	<i>Papers Presented in Conferences</i>	National :- 04	International :- 02	
	<i>PhD Guide? Give field & University</i>	Field :- nil		
		University :- nil		
	<i>Research Guidance</i>	PhDs :- nil	Master Level :- Nil	
<i>Projects carried out</i>	- nil			
<i>Patents</i>	- nil			
<i>Professional Membership</i>	- nil			
<i>Research Publication</i>	Journals	National:-	International:- 4	
	Conferences	National:- 4	International:- 2	
<i>Books Published with details</i>	- nil			


3	<i>Name of Teaching Staff</i>	Mr.Mallikarjun N.Mathapati		
	<i>Date of Birth</i>	01/07/1988		
	<i>Designation & Department</i>	Assistant Professor		
	<i>Area of specialization</i>	Product Design and Manufacturing		
	<i>Qualification details with Class / Grade</i>	UG :- Industrial and Production Engineering with First Class		
		PG :-Product design and Manufacturing First Class with Distinction		
		PhD :- NA		
	<i>Total Experience in Years</i>	Teaching :- 6	Research :-	
		Industry :- Nil	Others :- Nil	
	<i>Courses taught</i>	UG:- Operations Research and Management, Material Forming and Mould Design		
		PG:-		
	<i>Papers Published in Journals</i>	National :- 0	International :- 3	
	<i>Papers Presented in Conferences</i>	National :- 3	International :-1	
	<i>PhD Guide? Give field & University</i>	Field :- NA		
		University :-NA		
	<i>Research Guidance</i>	PhDs :-NA	Master Level :-Nil	
	<i>Projects carried out</i>	-		
	<i>Patents</i>	-		
	<i>Professional Membership</i>	-		
<i>Research Publication</i>	Journals	National:-0	International:-3	
	Conferences	National:- 5	International:-4	
<i>Books Published with details</i>	-			


3	<i>Name of Teaching Staff</i>	Mr. Jaydeep Maruti Khade		
	<i>Date of Birth</i>	23/9/1989		
	<i>Designation & Department</i>	Assistant Professor		
	<i>Area of specialization</i>	Corrosion Science		
	<i>Qualification details with Class / Grade</i>	UG :- BE (Production Engineering)		
		PG :- Mtech (Physical Metallurgy)		
		PhD :-		
	<i>Total Experience in Years</i>	Teaching :- 5.5 years	Research :- Nil	
		Industry :- Nil	Others :-	
	<i>Courses taught</i>	UG:- Material Science Production metallurgy		
		PG:- Surface Engineering		
	<i>Papers Published in Journals</i>	National :- 2	International :- 3	
	<i>Papers Presented in Conferences</i>	National :- 2	International :- 2	
	<i>PhD Guide? Give field & University</i>	Field :- Nil		
		University :- Nil		
	<i>Research Guidance</i>	PhDs :- Nil	Master Level :- Nil	
	<i>Projects carried out</i>	- Nil		
<i>Patents</i>	- Nil			
<i>Professional Membership</i>	- Nil			
<i>Research Publication</i>	Journals	National:- 2	International:- 3	
	Conferences	National:- 2	International:- 2	
<i>Books Published with details</i>	-			


<i>Name of Teaching Staff</i>	Mr Padave Pradnesh Ramesh		
<i>Date of Birth</i>	30 / 09/ 1989		
<i>Designation & Department</i>	Assistant Professor		
<i>Area of specialization</i>	Manufacturing and Automation		
<i>Qualification details with Class / Grade</i>	UG :- BE production Engineerin		
	PG :- ME Manufacturing and automation		
	PhD :- Nil		
<i>Total Experience in Years</i>	Teaching :- 6.5 years	Research :- nil	
	Industry :- Nil	Others :-	
<i>Courses taught</i>	UG:- Ergonomics and Human factors, PIM 2		
	PG:-		
<i>Papers Published in Journals</i>	National :-	International :- 2	
<i>Papers Presented in Conferences</i>	National :- 3	International :- 1	
<i>PhD Guide? Give field & University</i>	Field :- NIL		
	University :- NIL		
<i>Research Guidance</i>	PhDs :- NIL	Master Level :-Nil	
<i>Projects carried out</i>	- NIL		
<i>Patents</i>	- NIL		
<i>Professional Membership</i>	- NIL		
<i>Research Publication</i>	Journals	National:-	International:- 2
	Conferences	National:- 3	International:- 1
<i>Books Published with details</i>	- NIL		

3	<i>Name of Teaching Staff</i>	Mr. Nilesh M.Mahajan		
	<i>Date of Birth</i>	30/01/1987		
	<i>Designation & Department</i>	Assistant Professor		
	<i>Area of specialization</i>	Manufacturing and Automation		
	<i>Qualification details with Class / Grade</i>	UG :- Production Engineering- 1 st class with Distinction		
		PG :- Manufacturing Engineering and Automation- 1 st class with Distinction		
	<i>Total Experience in Years</i>	Teaching :- 4 Years 8 Months	Research :- NIL	
		Industry :- 11 Months	Others :-	
	<i>Courses taught</i>	UG:- Theory of Machines (Th & Pr.), Computer Applications in Production Engineering (Pr.)		
		PG:- Advanced Manufacturing Processes		
	<i>Papers Published in Journals</i>	National :- NIL	International :- 04	
	<i>Papers Presented in Conferences</i>	National :- 03	International :- 03	
	<i>PhD Guide? Give field & University</i>	Field :- NIL		
		University :- NIL		
	<i>Research Guidance</i>	PhDs :- NIL	Master Level :- Nil	
	<i>Projects carried out</i>	- NIL		
	<i>Patents</i>	- NIL		
<i>Professional Membership</i>	- NIL			
<i>Research Publication</i>	Journals	National:- NIL	International:- 04	
	Conferences	National:- 03	International:- 03	
<i>Books Published with details</i>	- NIL			


<i>Name of Teaching Staff</i>	Mr. Sanket Vishwas Bhosale	
<i>Date of Birth</i>	01/11/1989	
<i>Designation & Department</i>	Assistant Professor	
<i>Area of specialization</i>	Production Engineering	
<i>Qualification details with Class / Grade</i>	UG :- Production Engineering- 1 st class with Dist.	
	PG :- M.E.(Mechanical Production Engineering)- 1 st class	
	PhD :- -	
<i>Total Experience in Years</i>	Teaching :- 4.5 years	Research :- Nil
	Industry :- Nil	Others :- Nil
<i>Courses taught</i>	UG:- Automobile Engineering and manufacturing, Kinematics Design of Machines	
	PG:-	
<i>Papers Published in Journals</i>	National :- 4	International :- 3
<i>Papers Presented in Conferences</i>	National :- 1	International :-
<i>PhD Guide? Give field & University</i>	Field :- Nil	
	University :- Nil	
<i>Research Guidance</i>	PhDs :- Nil	Master Level :-Nil
<i>Projects carried out</i>	-	
<i>Patents</i>	-	
<i>Professional Membership</i>	-	
<i>Research Publication</i>	Journals	National:- 4 International:-3
	Conferences	National:- 1 International:-
<i>Books Published with details</i>	-	

3	<i>Name of Teaching Staff</i>	Mr. Vijay J Dhembare		
	<i>Date of Birth</i>	18/5/1992		
	<i>Designation & Department</i>	Assistant Professor		
	<i>Area of specialization</i>	Mechanical Design		
	<i>Qualification details with Class / Grade</i>	UG :- Mechanical Engineering		
		PG :-Mechanical Design		
		PhD :-		
	<i>Total Experience in Years</i>	Teaching :- 1.5 Years	Research :- Nil	
		Industry :- Nil	Others :- Nil	
	<i>Courses taught</i>	UG:- Basic Mechanical Engineeirng, Computer integrated manufacturing		
		PG:- nil		
	<i>Papers Published in Journals</i>	National :- 3	International :- 2	
	<i>Papers Presented in Conferences</i>	National :- 1	International :- 1	
	<i>PhD Guide? Give field & University</i>	Field :- Nil		
		University :- Nil		
	<i>Research Guidance</i>	PhDs :- Nil	Master Level :-Nil	
	<i>Projects carried out</i>	- nil		
	<i>Patents</i>	- Nil		
	<i>Professional Membership</i>	- Nil		
<i>Research Publication</i>	Journals	National:- 3	International:- 2	
	Conferences	National:- 1	International:- 1	
<i>Books Published with details</i>	- Nil			

<i>Name of Teaching Staff</i>	Dr. Sanjay Krishna Babar		
<i>Date of Birth</i>	01/07.1975		
<i>Designation & Department</i>	Associate Professor & Dean Academics – FE First Year Engineering		
<i>Area of specialization</i>	Energy Studies		
<i>Qualification details with Class / Grade</i>	UG :- First Class with Distinction		
	PG :- First Class		
	PhD :- O Grade		
<i>Total Experience in Years</i>	Teaching :- 22 years	Research :-	
	Industry :- -	Others :-	
<i>Courses taught</i>	UG:- Engineering Physics		
	PG:- Nil		
<i>Papers Published in Journals</i>	National :-	International :- 01	
<i>Papers Presented in Conferences</i>	National :- 02	International :-03	
<i>PhD Guide? Give field & University</i>	Field :-		
	University :-		
<i>Research Guidance</i>	PhDs :-	Master Level :-	
<i>Projects carried out</i>	02 (01 funded by DST, 01 funded by ISRO)		
<i>Patents</i>	Nil		
<i>Professional Membership</i>	Life member of ISTE		


	<i>Name of Teaching Staff</i>	SUHAS GAJANAN YEOLEKAR		
	<i>Date of Birth</i>	22 / 09 / 1961		
	<i>Designation & Department</i>	Assistant Professor, First Year Engineering		
	<i>Area of specialization</i>	Physics (Electronics)		
	<i>Qualification details with Class / Grade</i>	UG :- B. Sc. (Physics), Second Class		
		PG :- M. Sc. (Physics), First Class		
		PhD :- -----		
	<i>Total Experience in Years</i>	Teaching :- 18 Years	Research :- -----	
		Industry :- 17 Years	Others :- -----	
	<i>Courses taught</i>	UG:- Engineering Physics		
		PG:- -----		
	<i>Papers Published in Journals</i>	National :- -----	International :- -----	
	<i>Papers Presented in Conferences</i>	National :- -----	International :- -----	
	<i>PhD Guide? Give field & University</i>	Field :- -----		
		University :- -----		
	<i>Research Guidance</i>	PhDs :- -----	Master Level :- -----	
	<i>Projects carried out</i>	-----		
	<i>Patents</i>	-----		
	<i>Professional Membership</i>	Life Member of I.S.T.E. :- Membership No.-LM -41881		
<i>Research Publication</i>	Journals	National:-	International:-	
	Conferences	National:-	International:-	
<i>Books Published with details</i>	-----			


<i>Name of Teaching Staff</i>	Dr. Archana U. Chavan	
<i>Date of Birth</i>	06/05/1985	
<i>Designation & Department</i>	Assistant Professor- FE (Physics) First Year Engineering	
<i>Area of specialization</i>	Materials Science, Solid State Physics	
<i>Qualification details with Class / Grade</i>	UG :- First Class with Distinction	
	PG :- First Class	
	PhD :- O Grade	
<i>Total Experience in Years</i>	Teaching :- 3 years	Research :- 10 years
	Industry :- -	Others :-
<i>Courses taught</i>	UG:- Engineering Physics	
	PG:- Nil	
<i>Papers Published in Journals</i>	National :- Nil	International :-15
<i>Papers Presented in Conferences</i>	National :- 03	International :-13
<i>PhD Guide? Give field & University</i>	Field :- Nil	
	University :- Nil	
<i>Research Guidance</i>	PhDs :-	Master Level :- 04
<i>Projects carried out</i>	Synthesis and studies on nanomaterials for various applications such as fuel cell, batteries, photo catalytic, energy conversion and storage devices.	
<i>Patents</i>	Nil	
<i>Professional Membership</i>	Member of Society of Materials Chemistry (SMS), BARC	
<i>Research Publication</i>	Journals	National:- Nil International:- 15
	Conferences	National:- 03 International:- 13
<i>Books Published with details</i>	Archana Chavan, M. B. Kadam, Lata Jadhav, "Studies on Physicochemical properties of NiO-GDC nano-composites", Lambert Academic Publishing House, 978-613-9-98164-9 (2018).	


<i>Name of Teaching Staff</i>	Mr. Abhijeet D. Dhotre		
<i>Date of Birth</i>	25 th Nov 1992		
<i>Designation & Department</i>	Assistant Professor- FE (Physics) First Year Engineering		
<i>Area of specialization</i>	Materials Science, Solid State Physics		
<i>Qualification details with Class / Grade</i>	UG :- First Class with distinction		
	PG :- First Class		
	PhD :-Pursing		
<i>Total Experience in Years</i>	Teaching :- 1Y 5 Months	Research :- 1 Y	
	Industry :-Nil	Nil	
<i>Courses taught</i>	UG:- Engineering Physics		
	PG:- Nil		
<i>Papers Published in Journals</i>	National :-Nil	International :- Nil	
<i>Papers Presented in Conferences</i>	National :- Nil	International :- Nil	
<i>PhD Guide? Give field & University</i>	Field :- Nil		
	University :- Nil		
<i>Research Guidance</i>	PhDs :- Nil	Master Level :- Nil	
<i>Projects carried out</i>	Nil		
<i>Patents</i>	Nil		
<i>Professional Membership</i>	Nil		
<i>Research Publication</i>	Journals	National:-	International:-
	Conferences	National:-	International:-
<i>Books Published with details</i>	Nil		


<i>Name of Teaching Staff</i>	Dr Pranjali J. Shinde	
<i>Date of Birth</i>	16/01/1978	
<i>Designation & Department</i>	Assistant Professor , FE Office of Dean Academics	
<i>Area of specialization</i>	Analytical Chemistry	
<i>Qualification details with Class / Grade</i>	UG :- B.Sc (Second class with Hons.)	
	PG :- M.Sc. (First Class)	
	PhD :- Completed	
<i>Total Experience in Years</i>	Teaching :- 12	Research :- 4
	Industry :- 6 Months	Others :-
<i>Courses taught</i>	UG:- Engineering Chemistry	
	PG:- Environmental Chemistry and Microbiology	
<i>Papers Published in Journals</i>	National :- Nil	International :- 5
<i>Papers Presented in Conferences</i>	National :- Nil	International :- 1
<i>PhD Guide? Give field & University</i>	Field :- Nil	
	University :- Nil	
<i>Research Guidance</i>	PhDs :- Nil	Master Level :- Nil
<i>Projects carried out</i>	Nil	
<i>Patents</i>	Nil	
<i>Professional Membership</i>	ISTE (LM56247)	


<i>Name of Teaching Staff</i>	Dr. Manisha Tanwer		
<i>Date of Birth</i>	02/03/1979		
<i>Designation & Department</i>	Asso. Professor, Dean Office		
<i>Area of specialization</i>	Physical Chemistry		
<i>Qualification details with Class / Grade</i>	UG :-B. Sc., First Class		
	PG :-M. Sc. (Org Chem.), First class		
	PhD :- Completed		
<i>Total Experience in Years</i>	Teaching :-12	Research :- 04	
	Industry :-	Others :-	
<i>Courses taught</i>	UG:- Engineering Chemistry		
	PG:-		
<i>Papers Published in Journals</i>	National :- 03	International :- 02	
<i>Papers Presented in Conferences</i>	National :-	International :-	
<i>PhD Guide? Give field & University</i>	Field :-		
	University :-		
<i>Research Guidance</i>	PhDs :-	Master Level :-	
<i>Projects carried out</i>			
<i>Patents</i>			
<i>Professional Membership</i>	ISTE Life Membership		
<i>Research Publication</i>	Journals	National:-	International:-
	Conferences	National:-	International:-02
<i>Books Published with details</i>			

<i>Name of Teaching Staff</i>	Mr. Santosh Damkondwar		
<i>Date of Birth</i>	18/05/1986		
<i>Designation & Department</i>	Asst. Professor, Dean Office		
<i>Area of specialization</i>	Organic Chemistry		
<i>Qualification details with Class / Grade</i>	UG :- B. Sc., Distinction		
	PG :- M. Sc. (Org Chem.), First class		
	PhD :- Pursuing		
<i>Total Experience in Years</i>	Teaching :- 08	Research :-	
	Industry :-	Others :-	
<i>Courses taught</i>	UG:- Engineering Chemistry		
	PG:-		
<i>Papers Published in Journals</i>	National :-	International :-	
<i>Papers Presented in Conferences</i>	National :-	International :-	
<i>PhD Guide? Give field & University</i>	Field :-		
	University :-		
<i>Research Guidance</i>	PhDs :-	Master Level :-	
<i>Projects carried out</i>	"Synthesis of Some Novel N-bridged Heterocyclic Compounds"		
<i>Patents</i>			
<i>Professional Membership</i>			
<i>Research Publication</i>	Journals	National:-	International:-
	Conferences	National:-	International:-02
<i>Books Published with details</i>			


<i>Name of Teaching Staff</i>	Deepali Sudhir Dubal		
<i>Date of Birth</i>	04/06/1984		
<i>Designation & Department</i>	Asst. Professor, FE		
<i>Area of specialization</i>	Organic Chemistry		
<i>Qualification details with Class / Grade</i>	UG :- First class with distinction		
	PG :- First class with distinction		
	PhD :- -		
<i>Total Experience in Years</i>	Teaching :- 8 Yrs.	Research :-	
	Industry :-	Others :-	
<i>Courses taught</i>	UG:- Engg. Chemistry		
	PG:- -		
<i>Papers Published in Journals</i>	National :- -	International :- -	
<i>Papers Presented in Conferences</i>	National :- -	International :- -	
<i>PhD Guide? Give field & University</i>	Field :-		
	University :-		
<i>Research Guidance</i>	PhDs :- -	Master Level :- -	
<i>Projects carried out</i>	Synthesis of 3,3 Diamino benzidine Substitution reaction of acylal with Grignard reagent		
<i>Patents</i>	-		
<i>Professional Membership</i>	-		
<i>Research Publication</i>	Journals	National:-	International:-
	Conferences	National:-	International:-
<i>Books Published with details</i>	-		

<i>Name of Teaching Staff</i>	Mr.Ramesh D Sul		
<i>Date of Birth</i>	09/07/1987		
<i>Designation & Department</i>	Asst. Professor ,Dean Office		
<i>Area of specialization</i>	Organic Chemistry		
<i>Qualification details with Class / Grade</i>	UG :- B. Sc., Distinction		
	PG :- M. Sc. (Org Chem.),First class		
	PhD :- Pursuing		
<i>Total Experience in Years</i>	Teaching :- 07	Research :- 02	
	Industry :-	Others :-	
<i>Courses taught</i>	UG:- Engineering Chemistry		
	PG:-		
<i>Papers Published in Journals</i>	National :-	International :-	
<i>Papers Presented in Conferences</i>	National :-	International :- 02	
<i>PhD Guide? Give field & University</i>	Field :-		
	University :-		
<i>Research Guidance</i>	PhDs :-	Master Level :-	
<i>Projects carried out</i>	"Synthesis of Chiral Binol Phosphoric acid Intermediates" which is carried out in IIT Delhi.		
<i>Patents</i>			
<i>Professional Membership</i>	ISTE, Association of Chemistry Teacher.		
<i>Research Publication</i>	Journals	National:-	International:-
	Conferences	National:-	International:- 02
<i>Books Published with details</i>			


<i>Name of Teaching Staff</i>	Mrs Komal Abhijit Desai		
<i>Date of Birth</i>	06/06/1983		
<i>Designation & Department</i>	Assistant Professor F.E (Electrical Section)		
<i>Area of specialization</i>	Electrical Power System		
<i>Qualification details with Class / Grade</i>	UG :- B.E Electrical (First Class)		
	PG :- M.Tech (Power System), (First Class)		
	PhD :- -		
<i>Total Experience in Years</i>	Teaching :- 11.5 Years	Research :- Nil	
	Industry :-Nil	Others :-Nil	
<i>Courses taught</i>	UG:- First Year Engineering (Basic Electrical Engineering)		
	PG:- write full name of courses taught for Ay 17-18		
<i>Papers Published in Journals</i>	National :- -	International :- -	
<i>Papers Presented in Conferences</i>	National :- -	International :- -	
<i>PhD Guide? Give field & University</i>	Field :- Nil		
	University :- Nil		
<i>Research Guidance</i>	PhDs :- Nil	Master Level :-Nil	
<i>Projects carried out</i>	-		
<i>Patents</i>	-		
<i>Professional Membership</i>	-		
<i>Research Publication</i>	Journals	National:-	International:-
	Conferences	National:-	International:-
<i>Books Published with details</i>	-		


<i>Name of Teaching Staff</i>	Deepak Arvind Bhagwat		
<i>Date of Birth</i>	06/02/1961		
<i>Designation & Department</i>	Assistant Professor F.E (Electrical Section)		
<i>Area of specialization</i>	Electrical High Voltage Engineering		
<i>Qualification details with Class / Grade</i>	UG :- B.E Electrical (First Class)		
	PG :-		
	PhD :- -		
<i>Total Experience in Years</i>	Teaching :- 34 Years	Research :- Nil	
	Industry :-Nil	Others :-Nil	
<i>Courses taught</i>	UG:- First Year Engineering (Basic Electrical Engineering) Second Year Engineering (Electrical Circuits and Machines)		
	PG:-		
<i>Papers Published in Journals</i>	National :- -	International :- -	
<i>Papers Presented in Conferences</i>	National :- -	International :- -	
<i>PhD Guide? Give field & University</i>	Field :- Nil		
	University :- Nil		
<i>Research Guidance</i>	PhDs :-Nil	Master Level :-Nil	
<i>Projects carried out</i>	-		
<i>Patents</i>	-		
<i>Professional Membership</i>	-		
<i>Research Publication</i>	Journals	National:-	International:-
	Conferences	National:-	International:-
<i>Books Published with details</i>	Elements of Electrical Engineering-- Everest Publication Pune Basic Electrical Engineering-- Everest Publication Pune Electrical Circuits and Machines-- Everest Publication Pune Electrical Technology--- Everest Publication Pune		


<i>Name of Teaching Staff</i>	Hnnie Williams		
<i>Date of Birth</i>	25/03/1979		
<i>Designation & Department</i>	Asst. Professor, Electrical Engg. Section		
<i>Area of specialization</i>	Power Electronics		
<i>Qualification details with Class / Grade</i>	UG :- First class with Distinction		
	PG :- First class with Distinction		
	PhD :- -----		
<i>Total Experience in Years</i>	Teaching :- 8 yrs 6 months	Research :-----	
	Industry :-----	Others :- -----	
<i>Courses taught</i>	UG:- Basic Electrical Engineering		
	PG:- -----		
<i>Papers Published in Journals</i>	National :- nil	International :-nil	
<i>Papers Presented in Conferences</i>	National :- nil	International :-nil	
<i>PhD Guide? Give field & University</i>	Field :- nil		
	University :- nil		
<i>Research Guidance</i>	PhDs :- nil	Master Level :- nil	
<i>Projects carried out</i>	nil		
<i>Patents</i>	nil		
<i>Professional Membership</i>	nil		
<i>Research Publication</i>	Journals	National:- nil	International:-nil
	Conferences	National:- nil	International:-nil
<i>Books Published with details</i>	nil		


<i>Name of Teaching Staff</i>	P.K.Gore		
<i>Date of Birth</i>	13 th June 1951		
<i>Designation & Department</i>	Asstt. Prof. FE Academics		
<i>Area of specialization</i>	Heavy Electrical Equipment		
<i>Qualification details with Class / Grade</i>	UG :- B.E.(Elect.)		
	PG :- M.Tech.(HEE)		
	PhD :- -		
<i>Total Experience in Years</i>	Teaching :- 5 years 9 Months	Research :- --	
	Industry :- 39 years	Others :- -	
<i>Courses taught</i>	UG:- Basic Electrical Engineering		
	PG:- -		
<i>Papers Published in Journals</i>	National :-1	International :-	
<i>Papers Presented in Conferences</i>	National :-	International :-2	
<i>PhD Guide? Give field & University</i>	Field :-		
	University :-		
<i>Research Guidance</i>	PhDs :-	Master Level :-	
<i>Projects carried out</i>			
<i>Patents</i>			
<i>Professional Membership</i>	F I E		
<i>Research Publication</i>	Journals	National:-	International:-
	Conferences	National:-	International:-
<i>Books Published with details</i>	-		


<i>Name of Teaching Staff</i>	Vaishali Thakur		
<i>Date of Birth</i>	07/07/1979		
<i>Designation & Department</i>	Asst. Prof., Electrical section		
<i>Area of specialization</i>	Power Electronics		
<i>Qualification details with Class / Grade</i>	UG :-B.E. (First class)		
	PG :-M.E. (first class with dist.)		
	PhD :-		
<i>Total Experience in Years</i>	Teaching :-07 Yrs	Research :- Nil	
	Industry :-Nil	Others :- Nil	
<i>Courses taught</i>	UG:- Basic Electrical Engineering ,Electrical Technology		
	PG:- Nil		
<i>Papers Published in Journals</i>	National :- Nil	International :- Nil	
<i>Papers Presented in Conferences</i>	National :- Nil	International :- Nil	
<i>PhD Guide? Give field & University</i>	Field :- NA		
	University :- NA		
<i>Research Guidance</i>	PhDs :-NA	Master Level :-NA	
<i>Projects carried out</i>	Nil		
<i>Patents</i>	Nil		
<i>Professional Membership</i>	Nil		
<i>Research Publication</i>	Journals Nil	National:- Nil	International:- Nil
	Conferences Nil	National:- Nil	International:- Nil
<i>Books Published with details</i>	Nil		


<i>Name of Teaching Staff</i>	Miss. Amita Mane		
<i>Date of Birth</i>	04/05/1992		
<i>Designation & Department</i>	Assistant Professor		
<i>Area of specialization</i>	Electrical Power System		
<i>Qualification details with Class / Grade</i>	UG :- BE (Electrical Engineering)		
	PG :-ME (Electrical Power System)		
	PhD :-		
<i>Total Experience in Years</i>	Teaching :-4.5	Research :-	
	Industry :-	Others :-	
<i>Courses taught</i>	UG:- Basic Electrical Engineering, Electrical & Electronics Engg		
	PG:-		
<i>Papers Published in Journals</i>	National :-	International :-	
<i>Papers Presented in Conferences</i>	National :-	International :-3	
<i>PhD Guide? Give field & University</i>	Field :-		
	University :-		
<i>Research Guidance</i>	PhDs :-	Master Level :-	
<i>Projects carried out</i>			
<i>Patents</i>			
<i>Professional Membership</i>			
<i>Research Publication</i>	Journals	National:-	International:-
	Conferences	National:-	International:-3
<i>Books Published with details</i>			

<i>Name of Teaching Staff</i>	Dr.(Mrs) M.S.Kaulgi.		
<i>Date of Birth</i>	10/7/1960		
<i>Designation & Department</i>	Associate Professor		
<i>Area of specialization</i>	Mathematics(Applied-Numerical method, Fluid Mechanics)		
<i>Qualification details with Class / Grade</i>	UG :- B.Sc. (Maths) First class with Dist.		
	PG :-M.Sc. (Maths) First class with Dist.		
	M.Phil : A Grade Ph.D :- Biomechanics		
<i>Total Experience in Years</i>	Teaching :- 34	Research :-05	
	Industry :-nil	Others :-	
<i>Courses taught</i>	UG:- Engg. Maths-I, II,III,IV		
	PG:- M.E.(Civil, Mech, Prod) Research: Course Work (E/Tc)		
<i>Papers Published in Journals</i>	National :-02	International :-03	
<i>Papers Presented in Conferences</i>	National : -07	International :-05	
<i>PhD Guide? Give field & University</i>	Field :-		
	University :-		
<i>Research Guidance</i>	PhDs : -Guidance for their course work	Master Level :- -Guidance for their project related mathematical modeling.	
<i>Projects carried out</i>	--		
<i>Patents</i>	--		
<i>Professional Membership</i>	Life member of ISTE, Industrial and Applicable Mathematics		
<i>Research Publication</i>	Journals National:- 02 International:--03		
	Conferences National:- 07 International:-05		
<i>Books Published with details</i>	--		


<i>Name of Teaching Staff</i>	Mr. Ganesh V. Gosavi		
<i>Date of Birth</i>	06/06/1988		
<i>Designation & Department</i>	Lecture		
<i>Area of specialization</i>	Mathematics		
<i>Qualification details with Class / Grade</i>	UG :- B.Sc. Maths with 1st class and Dist.		
	PG :-M.Sc. Maths with 1st class		
	PhD :-		
<i>Total Experience in Years</i>	Teaching :- 08	Research :-	
	Industry :-	Others :-	
<i>Courses taught</i>	UG:- Engg. Maths-I, II, III		
	PG:-		
<i>Papers Published in Journals</i>	National :-	International :-	
<i>Papers Presented in Conferences</i>	National :-	International :-	
<i>PhD Guide? Give field & University</i>	Field :-		
	University :-		
<i>Research Guidance</i>	PhDs :-	Master Level :-	
<i>Projects carried out</i>			
<i>Patents</i>			
<i>Professional Membership</i>			
<i>Research Publication</i>	Journals	National:-	International:-
	Conferences	National:-	International:-
<i>Books Published with details</i>			


<i>Name of Teaching Staff</i>	Mr. Narendra B. Sarbande		
<i>Date of Birth</i>	23/07/1992		
<i>Designation & Department</i>	Assistant Professor, Maths		
<i>Area of specialization</i>	Algebra		
<i>Qualification details with Class / Grade</i>	UG :- B.Sc Mathematics 82.18% First Class with Distinction		
	PG :- M.Sc Mathematics 61.08% First Class		
	PhD :-		
<i>Total Experience in Years</i>	Teaching :- 5 years	Research :- NIL	
	Industry :- NIL	Others :- NIL	
<i>Courses taught</i>	UG:- Engineering Mathematics I,II,III		
	PG:- NIL		
<i>Papers Published in Journals</i>	National :- NIL	International :- NIL	
<i>Papers Presented in Conferences</i>	National :- NIL	International :- NIL	
<i>PhD Guide? Give field & University</i>	Field :-		
	University :-		
<i>Research Guidance</i>	PhDs :-	Master Level :-	
<i>Projects carried out</i>	NIL		
<i>Patents</i>	NIL		
<i>Professional Membership</i>			
<i>Research Publication</i>	Journals	National:-	International:-
	Conferences	National:-	International:-
<i>Books Published with details</i>	NIL		


<i>Name of Teaching Staff</i>	Mrs. Jyoti J. Pandhare		
<i>Date of Birth</i>	10/10/1985		
<i>Designation & Department</i>	Lecture		
<i>Area of specialization</i>	Mathematics		
<i>Qualification details with Class / Grade</i>	UG :- B.Sc. Maths Dist.		
	PG :-M.Sc. Maths with Dist.		
	PhD :-		
<i>Total Experience in Years</i>	Teaching :- 08	Research :-	
	Industry :-	Others :-	
<i>Courses taught</i>	UG:- Engg. Maths-I, II, III		
	PG:-		
<i>Papers Published in Journals</i>	National :-	International :-	
<i>Papers Presented in Conferences</i>	National :-	International :-	
<i>PhD Guide? Give field & University</i>	Field :-		
	University :-		
<i>Research Guidance</i>	PhDs :-	Master Level :-	
<i>Projects carried out</i>			
<i>Patents</i>			
<i>Professional Membership</i>			
<i>Research Publication</i>	Journals	National:-	International:-
	Conferences	National:-	International:-
<i>Books Published with details</i>			


<i>Name of Teaching Staff</i>	Ms.Pooja Mahadev Khatkale		
<i>Date of Birth</i>	30/05/1991		
<i>Designation & Department</i>	Lecture		
<i>Area of specialization</i>	Mathematics		
<i>Qualification details with Class / Grade</i>	UG :- B.Sc. Maths Dist.		
	PG :-M.Sc. Maths with Dist.		
	PhD :-		
<i>Total Experience in Years</i>	Teaching :- 4.8	Research :-	
	Industry :-	Others :-	
<i>Courses taught</i>	UG:- Engg. Maths-I, II, III		
	PG:-		
<i>Papers Published in Journals</i>	National :-	International :-	
<i>Papers Presented in Conferences</i>	National :-	International :-	
<i>PhD Guide? Give field & University</i>	Field :-		
	University :-		
<i>Research Guidance</i>	PhDs :-	Master Level :-	
<i>Projects carried out</i>			
<i>Patents</i>			
<i>Professional Membership</i>			
<i>Research Publication</i>	Journals	National:-	International:-
	Conferences	National:-	International:-
<i>Books Published with details</i>			

<i>Name of Teaching Staff</i>	Mrs. Varsha Santosh Sambhaje	
<i>Date of Birth</i>	15/12/1988	
<i>Designation & Department</i>	Assistant Professor- FE (Mathematics)	
<i>Area of specialization</i>	Pure Mathematics	
<i>Qualification details with Class / Grade</i>	UG :- First Class with Distinction	
	PG :- First Class	
	:-B+	
<i>Total Experience in Years</i>	Teaching :-2 years	Research :-2 years
	Industry :- -	Others :-
<i>Courses taught</i>	UG:- Engineering Physics	
	PG:- Nil	
<i>Papers Published in Journals</i>	National :-Nil	International :-Nil
<i>Papers Presented in Conferences</i>	National :- Nil	International :Nil
<i>PhD Guide? Give field & University</i>	Field :- Nil	
	University :- Nil	
<i>Research Guidance</i>	PhDs :-	Master Level :-
<i>Projects carried out</i>	Linking between interhost and intrahost model on Leshmaniasis.	
<i>Patents</i>	Nil	
<i>Professional Membership</i>	Member of Indian Science Congress.	
<i>Research Publication</i>	JournalsNational:- Nil International:- Nil	
	ConferencesNational:- International:-	
<i>Books Published with details</i>	Nil	

<i>Name of Teaching Staff</i>	Mrs. Vrushali S Patil		
<i>Date of Birth</i>	07/11/1988		
<i>Designation & Department</i>	Lecture		
<i>Area of specialization</i>	Mathematics		
<i>Qualification details with Class / Grade</i>	UG :- B.Sc. Maths Dist.		
	PG :-M.Sc. Maths with Dist.		
	PhD :-		
<i>Total Experience in Years</i>	Teaching :- 08	Research :-	
	Industry :-	Others :-	
<i>Courses taught</i>	UG:- Engg. Maths-I, II		
	PG:-		
<i>Papers Published in Journals</i>	National :-	International :-	
<i>Papers Presented in Conferences</i>	National :-	International :-	
<i>PhD Guide? Give field & University</i>	Field :-		
	University :-		
<i>Research Guidance</i>	PhDs :-	Master Level :-	
<i>Projects carried out</i>			
<i>Patents</i>			
<i>Professional Membership</i>			
<i>Research Publication</i>	Journals	National:-	International:-
	Conferences	National:-	International:-
<i>Books Published with details</i>			

<i>Name of Teaching Staff</i>	Mr. Mohite Sanjay Sampatrao		
<i>Date of Birth</i>	08/04/1986		
<i>Designation & Department</i>	Asst. Prof. First Year		
<i>Area of specialization</i>	Mathematics		
<i>Qualification details with Class / Grade</i>	UG :- First Class With Distinction		
	PG :- First Class With Distinction		
	PhD :-		
<i>Total Experience in Years</i>	Teaching :- 08	Research :-	
	Industry :-	Others :-	
<i>Courses taught</i>	UG:- Engineering Mathematics I & II Ay 17-18		
	PG:-		
<i>Papers Published in Journals</i>	National :-	International :-	
<i>Papers Presented in Conferences</i>	National :-	International :-	
<i>PhD Guide? Give field & University</i>	Field :-		
	University :-		
<i>Research Guidance</i>	PhDs :-	Master Level :-	
<i>Projects carried out</i>			
<i>Patents</i>			
<i>Professional Membership</i>			
<i>Research Publication</i>	Journals	National:-	International:-
	Conferences	National:-	International:-
<i>Books Published with details</i>			

<i>Name of Teaching Staff</i>	Mrs. Swati Sachin Jadhav	
<i>Date of Birth</i>	01/10/1984	
<i>Designation & Department</i>	Lecturer in English	
<i>Area of specialization</i>	English and Soft Skills	
<i>Qualification details with Class / Grade</i>	UG :- First Class	
	PG :- First Class	
	PhD :- Pursuing	
<i>Total Experience in Years</i>	Teaching :-10	Research :-00
	Industry :-00	Others :-00
<i>Courses taught</i>	UG:- Soft Skills and Communication Skills Employability Skills Development	
	PG:-	
<i>Papers Published in Journals</i>	National :-01	International :- 03
<i>Papers Presented in Conferences</i>	National :- 01	International :- 02
<i>PhD Guide? Give field & University</i>	Field :- NA	
	University :- NA	
<i>Research Guidance</i>	PhDs :-NA	Master Level :- NA
<i>Projects carried out</i>	----	
<i>Patents</i>	-----	
<i>Professional Membership</i>	-----	
<i>Research Publication</i>	Journals	National:- 01 International:-03
	Conferences	National:- 01 International:- 02
<i>Books Published with details</i>		

<i>Name of Teaching Staff</i>	Ms. Dipti Kandari		
<i>Date of Birth</i>	08/06/1992		
<i>Designation & Department</i>	Assistant Professor, Soft Skills		
<i>Area of specialization</i>	English Language and Soft Skills Trainer		
<i>Qualification details with Class / Grade</i>	UG :- B.A. (hons.) English 61.5%		
	PG :- M.A. English 76%		
	PhD :-		
<i>Total Experience in Years</i>	Teaching :- 2.8 years	Research :- NIL	
	Industry :- NIL	Others :- NIL	
<i>Courses taught</i>	UG:- Basic English Skills, Soft Skills, Employability Skills Development		
	PG:- NIL		
<i>Papers Published in Journals</i>	National :- NIL	International :- 1	
<i>Papers Presented in Conferences</i>	National :- NIL	International :- 1	
<i>PhD Guide? Give field & University</i>	Field :-		
	University :-		
<i>Research Guidance</i>	PhDs :-	Master Level :-	
<i>Projects carried out</i>	NIL		
<i>Patents</i>	NIL		
<i>Professional Membership</i>	ELT@I Pune Chapter		
<i>Research Publication</i>	Journals	National:-	International:-
	Conferences	National:-	International:-
<i>Books Published with details</i>	NIL		

10.09

Fee

- Details of Fee, as approved by Fee Regulating Authority, Maharashtra for AY 20-21

115	EN6272	Dr. D.Y.Patil Pratishthan's D.Y.Patil College of Engineering Akurdi, Pune	EN	1,20,000/-
			ME	1,18,000/-

- Time schedule for payment of fee for entire program .
<https://www.dypcoeakurdi.ac.in/admissions/fee-structure>
- No of Fee Waivers granted with amount and name of students
https://drive.google.com/open?id=1dxS0MWF1J46GawDnISNyagw83_IDLZA_
- Criteria for fee waivers
https://drive.google.com/open?id=14diir_zokKaJ11690LU4M7zGLTmSIVTH
- Criteria for Scholarships
As per Government Norms
- Estimated Cost of Boarding and Lodging in Hostels

Girls Hostel	Estimated Cost of Fee for AY 2019-20 Rs.)
	65000/-

10.10

Admission

Number of Seats Sanctioned with year of approval

SR. NO.	PROGRAMME	YEAR	INTAKE
1.	Computer Engineering	1984	120
2.	Mechanical Engineering	1984	120 (1st Shift)
		2012	60 (2nd Shift)
3.	Civil Engineering	1986	120 (1st Shift)
		2013	60 (2nd Shift)
4.	Instrumentation & Control Engg.	1994	60
5.	Information Technology	1999	120
6.	E & T C Engineering	2000	120
7.	Production Engineering (S/W)	2002	60
Total Intake			840

PG PROGRAMMES				
1.	Computer Engineering	Computer Engg.	2003	25
2.	Manufacturing & Automation	Production Engg.	2004	15
3.	Mechanical Design Engineering	Mechanical Engg.	2006	18
4.	Construction Management	Civil Engg.	2009	18
5.	VLSI & Embedded System	E&TC Engg.	2012	18
6.	Environmental Engineering	Civil Engg.	2012	18
7.	Heat & Power	Mechanical Engg.	2013	18
8.	Communication Networks	E&TC Engg.	2013	18
Total Intake				148

Ph D PROGRAMMES			
1.	Civil Engineering	2015	24
2.	E & T C Engineering	2015	24

Number of students admitted under various categories each year in last 3 years
https://drive.google.com/open?id=1MqeHinAmwi0K73J-Dtc9y47eGIry_T8v

Number of applications received during last two years for admission under management Quota and Number admitted
<https://drive.google.com/open?id=1hINsH7iYqyQo1vc33eo6NSxnAAfqpBiA>

10.11

Admission Procedure

Click the below link
<https://www.dypcoeakurdi.ac.in/admissions/admission-process>

10.12

Criteria & Weightages for Admission

Click the below link
<https://www.dypcoeakurdi.ac.in/admissions/faqs>

10.13

List of Applicants

Click the below link

CAP Round I
<https://drive.google.com/open?id=19Xf18UOERZAHB9oc3hukkZvOz6h6XCA5>

CAP Round II
<https://drive.google.com/open?id=1kzT0QzEeE2cg0RXNAe8eOMN8iWoYv3b>

CAP Round III
<https://drive.google.com/open?id=1xEYT6muM4oRymEfl8sQrX9xyVyOrHjy3>

10.14

Results of Applicants

Click the below link

<https://drive.google.com/open?id=1FltzKPSYt4xJmXSAi-ADE88qVaB3u-tP>

Infrastructure Details

Sr. No.	Infrastructure	Quantity	Area (in sq m/ Block)
1.	Classroom (UG)	36	90
2.	Classroom (PG)	11	33 - 35.26
3.	Drawing Hall (60 Capacity)	02	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.



Occupancy certificate

<https://drive.google.com/open?id=1LZlwCPCl6jqF3oeWm8MhIk3UjLNWRXe6>

Fire & Safety certificate

<https://drive.google.com/open?id=1lpwV6zzNSj-nGekLsykUJSQsiAhqYXvD>

Hostel Facilities:

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



Library

Click the below link

<https://www.dypcoeakurdi.ac.in/infrastructure/library>

	Laboratory and Workshop	<p>Experimental setup in each laboratory</p> <p>Civil Engineering https://www.dypcoekurdi.ac.in/courses/departments/environmental-civil-engineering-construction-management/facilities</p> <p>Mechanical Engineering https://www.dypcoekurdi.ac.in/courses/departments/engineering-colleges-post-graduation-mechanical-design-engineering-heat-power/facilities</p> <p>ENTC https://www.dypcoekurdi.ac.in/courses/departments/post-graduation-electronics-telecommunication-engineering-networks-vlsi-embedded-design/facilities</p> <p>Computer Engineering https://www.dypcoekurdi.ac.in/courses/departments/post-graduation-computer-engineering-colleges-india/facilities</p> <p>IT https://www.dypcoekurdi.ac.in/courses/departments/engineering-colleges-information-technology-it-india/facilities</p> <p>Instrumentation https://www.dypcoekurdi.ac.in/courses/departments/engineering-colleges-instrumentation-and-control-engineering/facilities</p> <p>Production Engineering https://www.dypcoekurdi.ac.in/courses/departments/post-graduation-production-engineering-sandwich-india/facilities</p> <p>First Year https://www.dypcoekurdi.ac.in/courses/departments/best-engineering-colleges-in-pune-pcmc-india/facilities</p>
	Laboratory and Workshop	<p>List of Major Equipment</p> <p>Civil Engineering https://drive.google.com/open?id=1GJ5E0f4XpZxgdtZH9OibKfZzgM8kqizP</p> <p>Mechanical Engineering https://drive.google.com/open?id=1xGgtDrWdOfRnz4sUWa-StXf4OPrDAVAW</p> <p>ENTC https://drive.google.com/open?id=1HL4Qv9wM2Hcf52v_4ttboAa085FHu-GC</p> <p>Computer Engineering https://drive.google.com/open?id=1I3aF3h7hlPGT5dMieatoSLA8DYBOnGuO</p> <p>IT https://drive.google.com/open?id=1nR3deMBTzQ2DQMJcQ2JMiebRhUygBiNh</p>

	<p>Instrumentation https://drive.google.com/open?id=1gizRTvTYvh3bTGSuv0ZEzBHjoYFjbAz2</p> <p>Production Engineering https://drive.google.com/open?id=1M_dq8AEcaUXHZ5TS06uh_TbZk44CSrD</p> <p>First Year (Physics) https://drive.google.com/open?id=198h10MvpNzFVrhSoKRZmVwym5n7_MEiz</p> <p>First Year (Chemistry) https://drive.google.com/open?id=1tM6aJ459koBEdQSsYh7wP_YsTsTAriZ3</p> <p>First Year (BEE) https://drive.google.com/open?id=1u9VdK3GzCLCDeU-meO_kbRaCckrLl2BO</p>
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10.15	Computing facilities	<p>Click the below link https://drive.google.com/open?id=1e1VeW7A4NZ9XoCLYIjtwp7iTpUCRSK04</p>
	Social Media Cell	<p>Click the below link https://drive.google.com/open?id=1OVmPYECXRW4D0mNeJSC4fvygdOcs_O44</p>
	Teaching Learning Process	<p>Civil Engineering https://www.dypcoeakurdi.ac.in/courses/departments/engineering-colleges-information-technology-it-india/downloads</p> <p>Mechanical Engineering https://www.dypcoeakurdi.ac.in/courses/departments/engineering-colleges-post-graduation-mechanical-design-engineering-heat-power/downloads</p> <p>ENTC https://www.dypcoeakurdi.ac.in/courses/departments/post-graduation-electronics-telecommunication-engineering-networks-vlsi-embedded-design/downloads</p> <p>Computer Engineering https://www.dypcoeakurdi.ac.in/courses/departments/post-graduation-computer-engineering-colleges-india/downloads</p> <p>IT https://www.dypcoeakurdi.ac.in/courses/departments/engineering-colleges-information-technology-it-india/downloads</p> <p>Instrumentation https://www.dypcoeakurdi.ac.in/courses/departments/engineering-colleges-instrumentation-and-control-engineering/downloads</p>

		<p>Production Engineering https://www.dypcoeakurdi.ac.in/courses/departments/post-graduation-production-engineering-sandwich-india/downloads</p> <p>First Year https://www.dypcoeakurdi.ac.in/courses/departments/best-engineering-colleges-in-pune-pcmc-india/downloads</p>
	List of Facilities	<p>Click the below link https://www.dypcoeakurdi.ac.in/infrastructure/facilities</p> <p>Curricular/Extra curricular and Sports Activities AY 17-18 https://drive.google.com/open?id=11XtTQeouUsF1Yp17QaMDZSIFhZhj153a</p>

10.16

Enrollment of
students in
last 3 years**Under Graduate Courses:**

Course	SI	Year wise Actual Admissions		
		2019-20	2018-19	2017-18
Civil	180	156	134	145
Mechanical	180	146	168	157
ENTC	120	114	116	95
Computer	120	120	120	120
IT	120	119	120	119
Instrumentation	60	54	46	53
Production	60	18	37	47

Post Graduate Courses:

Course	SI	Year wise Actual Admissions		
		2019-20	2018-19	2017-18
M.E. Civil (Construction & Management)	18	13	17	18
M.E. Civil (Environmental Engineering)	18	9	15	17
M.E. Mechanical (Design Engg.)	18	10	18	11
M.E. Mechanical (Heat Power)	18	0	4	7
M.E. ENTC (Communication Networks)	18	0	2	3
M.E. ENTC (VLSI and Embedded System)	18	2	4	10
M.E (Computer Engineering)	25	1	3	11
M.E. Production (Manufacturing and Automation)	15	5	7	12

- SI: Sanctioned Intake

10.17

List of
Research
Projects/
Consultancy

Click the below link (R&D)
<https://www.dypcoekurdi.ac.in/r-d>

	Works	Click the below link (Industry Institute Interaction) https://www.dypcoeakurdi.ac.in/iii
10.18	LoA and Subsequent EoA	Click the below link LOA https://drive.google.com/open?id=1_gukFhNKGJr_gaxQHI5mLwR1-i7Oxvub EOA AY 1920 https://drive.google.com/open?id=1yX3G_6r3LKaPKEo4VOPfaY5DVpsNq0p8
10.19	Accounted audited statements for last three years	Click the below link https://drive.google.com/open?id=1oDWpicyGC76ewUhubUUCD54GjYqXtZ5J
10.20	Best Practices Adopted, If Any	<p>Industry Collaborations:</p> <ul style="list-style-type: none"> •In line with the Institutions Mission statement, Industrial collaborations are strengthened to inculcate professional qualities in the students for making them conversant with Industrial practices and environment. •The Institute has prioritized learner centric practices for quality teaching learning process to improve employability. •Noted Outcomes of Industrial Collaborations are, enhancement of internships, sponsored projects and employability enhancement. •The Industrial collaborations also helped in learning core competent technological skills in respective thrust areas. <p>Outcome Based Education</p> <ul style="list-style-type: none"> •D Y Patil College of Engineering is a flagship college of Dr D Y Patil Pratisthan established in year 1984 and enjoys high reputation in real life earned by Management, Faculty, and Alumni. Institute Alumni are of high engineering acumen and are well placed globally. •At DYPCOE, Outcome Based Education is primarily practiced, concentrating on, enhancing employability amongst students, faculty competence, bridging curriculum gaps, continual improvement, dissemination in students, seal of approval of stakeholders including teaching-learning and evaluation processes as per Industry 4.0. •All OBE processes are nurtured from Outcome (Placement, Higher Education and Entrepreneurship) point of view. CO-PO methods are devised to bridge curriculum gaps by seeking active guidance of Tier 1 Institute (College of Engineering, Pune-COEP) as part of MoU of DYPCOE with COEP as reflected in Education 4.0. To ensure, constant connect with students and dissemination in

		them, ICT based practices are followed, which predominantly include, Open Source Cloud based Learning Management System (LMS) Gnomio-Open Source Cloud based moodle, as recommended by IITBombayXunder NMEICT
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