
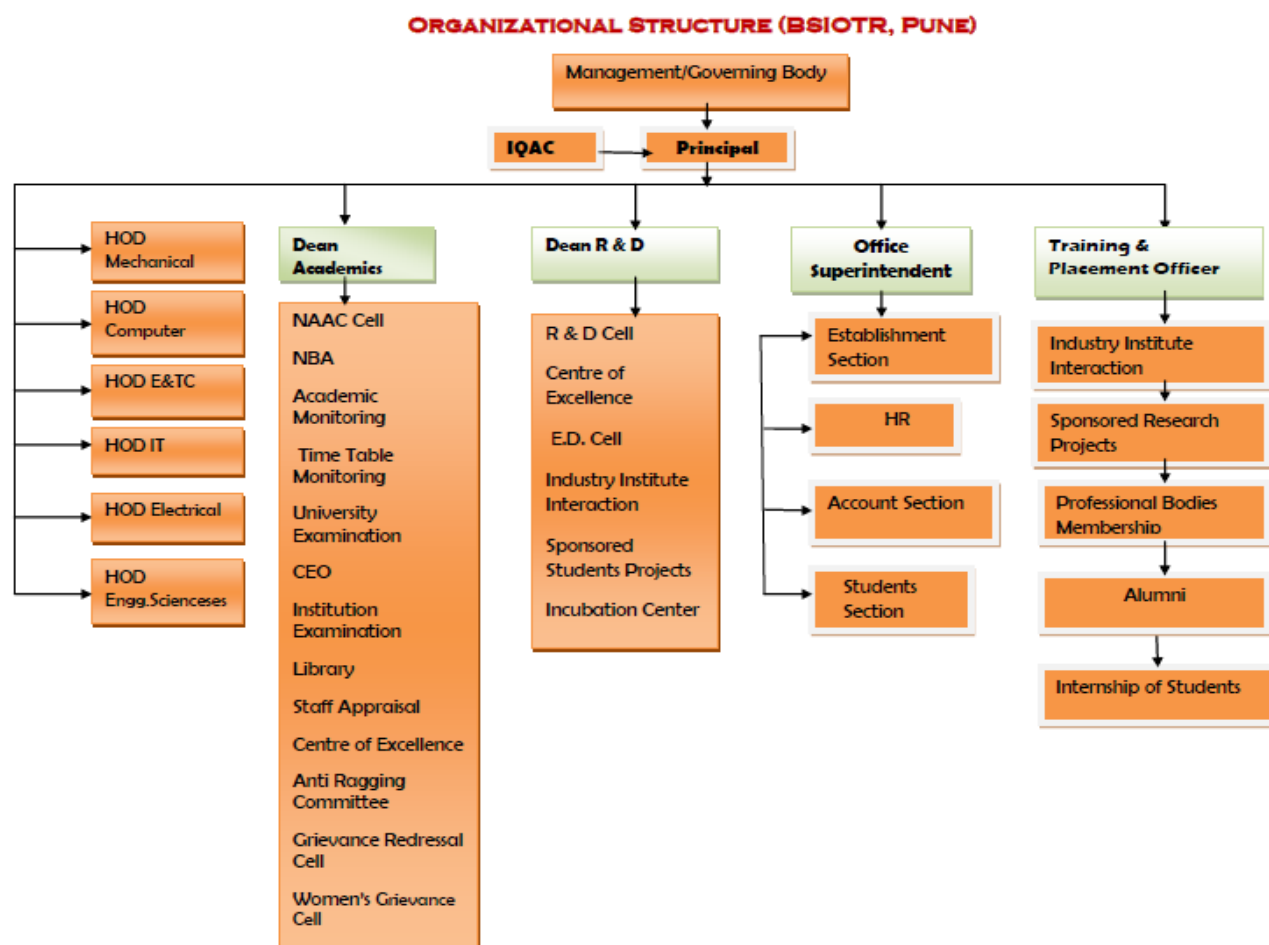


## Appendix: 10

### Mandatory Disclosure

Sr. No.	Details	
01	AICTE File No.	Western/1- 3322350017/2017/EOA
	Date & Period of last approval,	Date: 10/04/2017 Academic Year 2017-18
2	Name of Institute	JSPM'S Bhivarabai Sawant Institute of Technology & Research, Wagholi, Pune
	Address of the Institute	Gat no:720/1&2, Nagar Road, Wagholi Pune-412207 
	City & Pin Code	Pune, 412 207
	State /UT	Maharashtra
	Longitude & Latitude	Latitude: 18.586154 Longitude: 74.003956
	Phone Number with STD code	020-67335108
	FAX Number with STD code	020-67335100
	Office hours at the institution	9.30am to 5.30pm
	Academic hours at the institute	8.30am to 4.00pm
	Email	<a href="mailto:principalbsiotr@gmail.com">principalbsiotr@gmail.com</a>
	Website	<a href="http://www.bsiotr.org">http://www.bsiotr.org</a>
	Nearest Railway Station (Distance in Km)	Pune Railway Station (17 KM)
	Nearest Airport	Lohegaon Airport (14 KM)
3	Type of Institution	Private Self Finance
	Category (1) of the Institute	Non-Minority
	Category (2) of the Institute	Co-Education
4	Name of Organizations running the institute	<b>Jayawant Shikshan Prasarak Mandal (JSPM)</b>

	Type of Organization	Society and Trust	
	Address of the organization	<b>Jayawant Shikshan Prasarak Mandal,</b> <b>Regd. Off.:</b> S.N.80, Pune – Mumbai Bypass Highway, Tathawade - 411033 <b>Corporate Off:</b> Sawant Corner, S.No 84/2E/1/5,3rd Floor, Katraj Chowk, Katraj, Pune 411046	
	Registered with	Assistant Registrar of Societies, Poona and Charity Commissioner Pune	
	Registration Date	06/06/1998: MH/632/98/Pune	
	Website of Organization	<a href="http://www.jspm.edu.in/">http://www.jspm.edu.in/</a>	
5	Name of Affiliation University	Savitribai Phule Pune University, Pune	
	Address	Ganeshkhind, Pune, Maharashtra 411007	
	Website	<a href="http://www.unipune.ac.in">www.unipune.ac.in</a>	
	Last Affiliation Period	Academic Year 2017-18	
6	Name of Principal	Dr. Nagaraj Kalyanappa Timalapur	
	Highest Degree	Ph.D.	
7	<b>Governing Board</b>		
	<b>Sr.No.</b>	<b>Name</b>	<b>Designation</b>
	1	Dr. T.J Sawant	Chairman
	2	Dr. R.S. Joshi	Management Representative
	3	Nomination Awaited	Member AICTE Nominee
	4	Nomination Awaited	Member DTE Nominee
	5	Nomination Awaited	Member SPPU Nominee
	6	Prof. Vijay Sawant	Member
	7	Prof. P.V.Jatti	Member
	8	Dr. Arun Gaikwad	Member (Academician)
	9	Dr. Gayatri Bhandari	Member
	10	Mr. Shashikant Deshpande	Member (Academician)
11	Dr. Nagaraj K. Timalapur	Member Secretary	




9	Student Feedback Mechanism Institutional Governance/Faculty Performance	YES
10	Grievance Redressal Mechanism for Students, Staff and Faculty Members	YES

# Head of Institution

## 1. GENERAL INFORMATION

### a) Personal Information

<b>Name of Principal : TIMALAPUR NAGARAJ KALYANAPPA</b> Mobile : 9890678508,9922914761 Office : 020-67335108 Email : tk_nagaraj@yahoo.co.in	
<b>Official Address</b> Dr.Nagaraj K.Timalapur Principal JSPM's Bhivarabai Sawant Institute of Technology & Research, Gat No. 720 (1 and 2), Pune-Nagar Highway, Wagholi, Pune- 412207.	

### b) Other positions held during above mentioned employment period

- **Member of Board of Studies in Civil Engineering** from 2006-2011, University of Pune.
- Member of Executive body of Institution of Engineers(Ahmednagar Local centre)
- Incharge Principal at Padmashri Dr. Vithalrao Vikhe Patil College of Engineering, Ahmednagar-414111, Maharashtra state.
- Incharge of the accreditation process of Padmashri Dr. Vithalrao Vikhe Patil College of Engineering, Ahmednagar-414111, Maharashtra state.
- Rector of hostels in the campus of Padmashri Dr. Vithalrao Vikhe Patil College of Engineering, Ahmednagar-414111, Maharashtra state.
- Incharge of various committees constituted by the authorities of Padmashri Dr. Vithalrao Vikhe Patil College of Engineering, Ahmednagar-414111, Maharashtra state.
- Incharge of various labs: Setup and upgraded laboratories.

## 2. ACADEMIC ACTIVITIES

### a) *Subjects taught:*

- Geotechnical Engineering
- Foundation Engineering
- Transportation Engineering
- Engineering Mechanics
- Advanced Foundation Engineering

- Advanced Geotechnical Engineering
- Irrigation Engineering
- Basic Civil Engineering

#### **b) Publications**

- 1] T.K.Nagaraj (2008): "*Improvement of CBR value of black cotton soil using fly ash and lime mixture*". Proceedings of National Conference on "Emerging Technologies in Civil Engineering", Department of Civil Engineering, P. D. V. V. P. College of Engineering, Ahmednagar, 299-302.
- 2] T.K.Nagaraj, Dr.P.B.Ullagaddi (2010): "*Geotextile-Soil Friction Characteristics*". Indian Geotechnical Journal, Indian Geotechnical Society, India.
- 3] T.K.Nagaraj, Dr.P.B.Ullagaddi (2010): "*Geosynthetic properties and their evaluation methods-An overview*". Proceedings of National Conference on "Civil Engineering Construction for sustainable development", Department of Structural Engineering, B V M College of Engineering, Anand, 1-18.
- 4] T.K.Nagaraj, Dr. P.B.Ullagaddi (2010): "*Experimental Study on load - settlement behavior of sand foundation*". Proceedings of Indian Geotechnical Conference 2010, Department of Civil Engineering, IIT Bombay, 807-808.
- 5] T.K.Nagaraj, Dr. P.B.Ullagaddi (2011): "*Experiential investigation of beneficial effect of geotextile reinforcement at interface of a two layered soil system*". International Journal of Emerging Technologies and Application in Emerging Technology and Sciences, 4(1), 108-111, ISSN: 0974-3588.
- 6] T.K.Nagaraj, Dr. P.B.Ullagaddi (2011): "*Bearing capacity ratio of soil using dynamic cone penetration test and direct shear test*". Proceedings of Indian Geotechnical Conference, Vol 1, 141-144. Indian Geotechnical Society Kochi Chapter and Kochi University of Technology, Kochi.
- 7] T.K.Nagaraj, Dr. P.B.Ullagaddi (2012): "*Horizontal pipe jacking below a railway track -A case study*", Indian Geotechnical Conference 2012, Department of Civil Engineering, IIT Delhi, Vol – I, 496-499.

#### **c) Conferences/workshops/STTP attended**

Sr No	Name of Confernce/WS/STTP	Name of the organizing institute	Date/Period	Title of paper presented at the event.
1	One day workshop on accreditation of Engineering/Technical courses	Sinhagad College of Engineering, Pune	31 <sup>st</sup> December 2002	---
2	Two days workshop on "Engineering Mechanics-Effective teaching Methodology"	AISSMS College of Engineering, Pune	9 <sup>th</sup> and 10 January 2004	---
3	One day workshop on	Maharashtra Institute of	5-07-2003	

	“Basic Civil Engineering”	Technology ,Pune		
4	Seminar on Infrastructure solutions	Hotel East End	19-09-2003	
5	National seminar on strategies in traffic Engineering and Management	M.S.Ramaiya Institute of Technology ,Bangalore	16-17 Feb 2004	
6	Seminar on “Safety in Construction Industry and design of centering”	K.K.Wagh College of Engineering, Nashik	27-09-2003	
7	Seminar on High Volume Flyash Concrete	CII Hotel Sun and Sand,Pune	15-10-2004	
8	One day National Seminar on “Geotechnical problems- Case Studies	IGS Indore Chapter Hotel Planet	03-10-2004	
9	One day National seminar on “Quality assurance in technical education”	S.S.G.M.College of Engineering, Shegaon	28-10-2004	
10	Workshop on detailing of Third year Civil Engineering Syllabus	College of Engineering, Sangamner	03-01-2005	
11	Two days workshop on “Applications of Remote Sensing in Civil Engg”	P.D.V.V.P.College of Engineering,Ahmednagar	15-16,Feb 2005	
12	Seminar on”PVC geomembrane system for waterproofing of hydraulic structures”.	IGS Pune Local Chapter at Hotel Ambassador,Pune	27-08-2005	
13	Expert lecture on “Irrigation water management and methods of Irrigation	P.D.V.V.P. College of Engineering, Ahmednagar	08-08-2006	
14	Expert lecture on “Watershed management “	P.D.V.V.P. College of Engineering, Ahmednagar	21-08-2006	
15	Expert lecture on “Performance evaluation of irrigation projects by	P.D.V.V.P.College of Engineering, Ahmednagar	22-09-2006	

	bench marking			
16	Expert lecture on “Earthquake Engg”.	P.D.V.V.P. College of Engineering, Ahmednagar	20-08-2007	
17	Expert lecture on ”Remote Sensing, GIS,GPS and its applications in town planning”.	P.D.V.V.P.College of Engg, Ahmednagar	25-08-2007	
18	Innovation 2008-09 (Regional conference for Pune University College teacher)	SRES College of Engineering, Kopergaon	24-25 Nov 2008	
19	Workshop on “Implementation of revised syllabus of subject Basic Civil & EnvEngg	G.H.Raisoni Institute of Engg and Tech, Pune	9-04-2008	
20	Indian Geotechnical conference2008-Advancesin Geotechnical Engineering(GEOAGE)	Indian Institute of science,Bangalore	17-19,Dec 2008	
21	Workshop on drafting of syllabus for SE(Civil)	AISSMS College of Engineering, Pune	24-12-2008	
22	Two days seminar on “Construction technology –Emerging trends and challenges in 21 <sup>st</sup> century”	College of Military Engineering, Pune	6-7,Feb 2009	
23	Two day seminar on “Institution Building and Staff development”	AISSMS College of Engineering, Pune	8-9,October 2009	
24	Workshop on “Drafting of TE(Civil) syllabus”	AISSMS College of Engineering, Pune	27-10-2009	
25	National conference on “Futuristic Materials for sustainable development”	BVM College of Engineering, Anand,Gujarat		“Geosynthetic properties and their evaluation methods”
26	Indian Geotechnical conference2010Advances	Indian Institute of technology, Bombay	16-18,Dec 2010	Effect of shape and size

	in Geotechnical Engineering(GEOAGE)			of footing on BC of soils
27	Indian Geotechnical conference2011 Engineering(GEOAGE)	Indian Geotechnical Society, Kochi Chapter & Cochin University of Science and Technology	15-17 Dec 2011	BC ratio of soil by dynamic cone Penetration test and direct shear test
28	STTP on numerical methods for optimal Geotechnical designs	Indian institute of technology, Madras	17-22 Jan 2011	
29	Indian Geotechnical conference2012.	Indian institute of technology, Delhi	12-19 Dec 2012	Horizontal Pipe Jacking below a Railway Track- A case study

**d) Conferences/workshops/STTP organized**

Sr No	Name of cof/WS/STTP/expert lecture/student events organized	Resource persons invited	Venue	Date/Period
<b>During academic year 2012-13</b>				
1	Expert lecture on “Introduction to Finite Element Analysis”.	Dr.A.S.Sayyad Deptt of Civil Engg,COE Kopergaon	P.D.V.V.P.COE, Ahmednagar	31-07-2012
2	Expert lecture on”Adsorption”	Dr.S.R.Mise Professor Deptt of Civil Engg PDA COE,Gulbarga	P.D.V.V.P.COE, Ahmednagar	06-09-2012
3	Keynote speech on “Indian Railways, opportunities for Civil Engineers”	Dr.S.L.Paithankar Central Railway Ahmednagar	P.D.V.V.P.COE, Ahmednagar	15-09-2012
4	National seminar on “Advances in Geotechnical Engineering and Laboratory Experimentation 2013	Dr.G.L.Shivakumar Babu,IISc,Banglore Dr.H.N.Ramesh,UV CE,Banglore Dr.S.S.Bhosale,CO EP,Pune Dr.P.B.Daigavane Dr.T.K.Nagaraj,PD	P.D.V.V.P.COE, Ahmednagar	21 & 22 Feb 2013



		VVP, COE,Anagar		
<b>During academic year 2011-12</b>				
5	Three days workshop on Auto CAD	Mrs Arti Waghmare CADpoint,Anagar	P.D.V.V.P.COE, Ahmednagar	
6	Expert lecture on "Personality development"	Dr.Anilraj Jagdale Director Institute for science of success,Kolhapur	P.D.V.V.P.COE, Ahmednagar	14-09-2011
7	Talk on "Responsibility of an Engineer in society and ethics in Engg profession"	Shrinkant Joshi Consulting Civil Engineer,Anagar	P.D.V.V.P.COE, Ahmednagar	15-09-2011
8	A talk on "Not to develop giveup attitude"	Er.Kaamod Kharade Audio Engineer,Anagar	P.D.V.V.P.COE, Ahmednagar	15-09-2011
9	Two days workshop on "Recent trends in design of RCC structures"		P.D.V.V.P.COE, Ahmednagar	
10	National level paper presentation/model making competition	M.D.Balate Structural consultant V.M.Nataraj Arti Waghmare	P.D.V.V.P.COE, Ahmednagar	
11	Expert lecture on "Sewage treatment a need for reuse and recycling"	K.Nagaraj CME,Pune	P.D.V.V.P.COE, Ahmednagar	11-10-2011
<b>During academic year 2010-11</b>				
12	Seminar on "Civil Engg related softwares"	Amit R. Jamkar Software academic ,Pune	P.D.V.V.P.COE, Ahmednagar	14-02-2011
13	One day workshop on "Ferrocement"	A.G.Joshi Retired professor Dr.B.N.Divekar Er.C.H.Hangekar SE,Irrigation, Deptt G.P.Dhotre,	P.D.V.V.P.COE, Ahmednagar	28-02-2011
14	A seminar on "Understanding cement"	Mr Ajit Radhakrishnan, Technical service, Ultratech cement Ltd Pune	P.D.V.V.P.COE, Ahmednagar	07-03-2011
15	National level paper presentation/model making competition		P.D.V.V.P.COE, Ahmednagar	26-27 Feb 2010
<b>During academic year 2009-2010</b>				

16	Two days workshop on Auto CAD	Mrs Arti Waghmare CAD point, Anagar	P.D.V.V.P.COE, Ahmednagar	1-2 Aug 2009
17	A talk on “Concrete Technology”	Sucheta Kalawar AO CS Incharge ACC Limited	P.D.V.V.P.COE, Ahmednagar	07-09-2009
18	Seminar on “Waste Management Techniques	K.Nagaraj CME, Pune	P.D.V.V.P.COE, Ahmednagar	15-10-2009
<b>During academic year 2008-2009</b>				
19	Lecture on “Challenges ahead for Civil Engineers”	C.M.Dordi, Customer Support Group Head Ambuja Cement, Mumbai	P.D.V.V.P.COE, Ahmednagar	16-04-2009
20	Lecture on “Advances in Highway construction”	Mr. Vikas Thakar Director PaveTech Consultant	P.D.V.V.P.COE, Ahmednagar	03-05-2009
<b>During academic year 2007-2008</b>				
21	Lecture on “Earthquake Engineering”	Dr. Pranesh Murnal Head Applied Mechanics Deptt Govt College of Engineering, Karad	P.D.V.V.P.COE, Ahmednagar	20-08-2007
22	Lecture on “Remote Sensing, GIS, GPS and its applications in town planning”	Dr. K.R. Rao CME, Pune	P.D.V.V.P.COE, Ahmednagar	29-30, Sept 2007
23	Seminar on “Concrete Mix Design”	Mr Vishal Patil ACC cement	P.D.V.V.P.COE, Ahmednagar	27-08-2008
<b>During academic year 2006-2007</b>				
24	Lecture on “Irrigation Water Management and methods of Irrigation”	Dr. R.S. Dhotre Prof & HOD Irrigation & Drainage Engg, MPKV, Rahuri	P.D.V.V.P.COE, Ahmednagar	08-08-2006
25	Lecture on “Watershed Management”	Dr. S.D. Gorantivar Associate Prof Irrigation & water resources Engg Engg, MPKV, Rahuri	P.D.V.V.P.COE, Ahmednagar	21-08-2006
26	Lecture on “Performance evaluation of irrigation projects by bench marking”	A.S. Garudkar WALMI, Aurangabad	P.D.V.V.P.COE, Ahmednagar	22-09-2006
27	A talk on “Personality development”	A.B. Chaudhari Electrical Engg Deptt	P.D.V.V.P.COE, Ahmednagar	24-01-2007

		PDVVP College of Engg,Ahmednagar		
<b>During academic year 2005-2006</b>				
28	Lecture on “Indian Railway administration ,operation,financing & Job opportunity”	Suresh Pakhare Assistant Div Engineer Central Railway, Anagar	P.D.V.V.P.COE, Ahmednagar	07-02-2006
<b>During academic year 2004-2005</b>				
29	Lecture on “Remote Sensing and GIS”	P.K.Deshphande Deptt of Geology Govt College of Engineering,Karad	P.D.V.V.P.COE, Ahmednagar	06-09-2004
<b>During academic year 2003-2004</b>				
30	Seminar on “Applications of AutoCad in Civil Engineering”	Mrs Shashirekha Bormane Chief CAD-COM centre,Ahmednagar	P.D.V.V.P.COE, Ahmednagar	25-09-2003
31	Expert lecture on “Participatory Irrigation Management”	Er.A.S.Garudkar Asst Engineer CADA,Irrigation Deptt,Anagar	P.D.V.V.P.COE, Ahmednagar	02-09-2003
32	Lecture on “Groundwater management in 21 <sup>st</sup> Century”	Dr.G.B.Bangal	P.D.V.V.P.COE, Ahmednagar	15-09-2003
33	Expert lecture on “Advances in concrete technology”	M.S.Shetty Concrete Expert Pune	P.D.V.V.P.COE, Ahmednagar	04-02-2004
34	Expert lecture on “Driop Irrigation(Micro Irrigation)/Management of Canal Command Area”	Dr.S.D.Gorantivar Associate Prof Irrigation & water resources Engg Engg,MPKV,Rahuri	P.D.V.V.P.COE, Ahmednagar	23-02-2004
35	Seminar on “Scope of Civil Engg & opportunity and need of specialization”	M.M.Jantikar NICMAR,Pune	P.D.V.V.P.COE, Ahmednagar	17-03-04
36	Two days workshop on “Applications of Remote Sensing in Civil Engineering”	Dr.M.B.Kumtekar Dr.Jayshree MPKV,Rahuri P.K.Deshpande GCOE,Karad Prof.B.S.Patil Prof.V.V.Peshwa	P.D.V.V.P.COE, Ahmednagar	15-16 Feb 2005
<b>During academic year 2002-2003</b>				
37	Semianr on “Role of meditation to improve	ISCON Head,Pune	P.D.V.V.P.COE, Ahmednagar	17-09-2008

	the study concentration”			
38	Expert lecture on “Water Management through Drip Irrigation Technique”	Mr.Deve Deve Drip Irrigaion system Ltd,ANagar	P.D.V.V.P.COE, Ahmednagar	
<b>During academic year 2001-2002</b>				
39	Seminar on “ Challenges before the Civil Engineers in 21 <sup>st</sup> century”	Er.M.V.Patil SE,CADA,Anagar	P.D.V.V.P.COE, Ahmednagar	

### 3. SPECIAL ACHIEVEMENT

a) Awarded with “**Outstanding Engineers Award**” by Institution of Engineer (India), Ahmednagar Local Centre for the year 2014.

**b) Accreditation by National Board of Accreditation (NBA), New Delhi**

Successful in coordination of the process of accreditation by National Board of Accreditation, New Delhi, as Incharge Principal and Coordinator at Padmashri Dr. Vithalrao Vikhe Patil College of Engineering, Ahmednagar-414111, Maharashtra state. Four undergraduate courses were accredited.

**c) Research projects undertaken**

A research project on “Investigation of Geosynthetics reinforced two layered soil system”, was successfully completed which was funded by University of Pune during 2009-2011.

**d) Seminar Grant from AICTE:** Received seminar grant of Rs 2,00,000/- from AICTE, New Delhi for National workshop on “Subsurface Investigation and foundations for high rise structures” which was held on 10-14 December 2013 at Padmashri Dr. Vithalrao Vikhe Patil College of Engineering, Ahmednagar-414111,

**e) Invited Lectures delivered**

- Lecture on “**Stress Management and Personality Development**” at Auxilium Convent School, Ahmednagar.
- Lecture on “**Stress Management**” for managers of Central Bank of India at Ahmednagar.
- Lecture on “**Trenchless Technology for infrastructure development**” at SB Patil College of Engineering.
- Lecture on “**Geosynthetics and Applications in Civil Engineering**” at CWPRS, Pune
- Lecture on “**Trenchless Technology for infrastructure development**” at Imperial College of Engineering and Research, Wagholi, Pune.
- Lecture on “**Effective teaching methodologies**” at Rajarambapu Polytechnic, Lohegaon, Pune.

#### **4) MEMBERSHIP OF PROFESSIONAL BODIES**

- Life Member of Indian Society for Technical Education(LMISTE)(LM 15835)
- Life Member of Indian Geotechnical Society(LMIGS)(LM 3015)
- Life Member of Indian Road Congress(LMIRC)
- Life Member of Indian Society for Rock Mechanics and Tunneling Technology(ISRMTT)
- Life Member of Institution of Engineers (India) [MIE](M 129120-8)

## Computer Engineering- Under Graduate

Name of Department		Computer Engineering		
Course		Engineering and Technology		
Level		Under Graduate		
First Year of Approval By the AICTE: 2009				
Academic Year		2017-18	2016-17	2015-16
Year wise Actual Enrolled		98	108	65
Cutoff Marks of General Quota (CET)		30	50	43.2
Percentage (%) of Passed With Distinction in Final Year		NA	39.30	41.66
Percentage (%) of Passed With First Class in Final Year		NA	47.76	45.83
Students Placed		15	46	70
Average Pay Package in Rs. Per Year		2 LPA	2 LPA	2.6 LPA
Students opted for Higher Studies		NA	10	14
Accreditation of Course		Applied for NAAC		
Doctoral Courses		Nil		
Foreign Collaboration if any		Nil		
Professional Society Membership (Faculty Members)		ISTE		
Professional Activity		Details		
Workshops/FDP/Conferences				
A.Y.	Name of Staff	Details		
2015-16	JYOTI DESHMUKH	Faculty Development Program On SSDA & Computer Lab -2 ,BOS(SPPU)		
	BHARAT BHURGATE	Faculty Development Program On SSDA & Computer Lab -3 ,BOS(SPPU)		
	JYOTI DESHMUKH	Faculty Development Program On SDMT , BOS(SPPU)		
	MONALI MOHITE	10th International Conference On Intelligent Systems And Control(ISCO) ,IEEE		
	DR. BHANDARI GAYATRI MAHENDRA	National Conference on Emerging trends & Applications in Engineering & Sciences (ETA- EAS)		
	DR. BHANDARI GAYATRI MAHENDRA	National Conference on Advances in Computing, NCAC-2015		
	DR. LOMTE ARCHANA CHANDRAKANT	IEEE Institute of Electrical and Electronics Engineers (IEEE)		

	PROF.MOHITE MONALI PRADEEP	Fifth International Conference on Communication Systems and Network Technologies (CSNT), 2015
	PROF.MOHITE MONALI PRADEEP	International Conference on Innovations in Information, Embedded and Communication Systems (ICIIECS), 2015
	PROF.SHINDE SUPRIYA SUNA	National 4th post graduate conference for Computer Engg.,CPGCON-2015
	PROF.DESAI RAHUL BABASAHEB	3 <sup>rd</sup> International Conference On "Emerging Trends & Research in Engineering & Technology
	PROF. GAURI VIRKAR	National Proceedings of Fourth Post Graduate Conference on "Computer Engineering" cPGCON 2015 Vol 3
	PROF. SANCHIKA BAJPAI	National Proceedings of Fourth Post Graduate Conference on "Computer Engineering" cPGCON 2015 Vol 3
	PROF.BHARAT BHURGATE	R-Programming , BOS(SPPU)
<b>2016-17</b>	PROF.AMOL PATIL	Faculty Development Program On Computer Graphics BOS(SPPU)
	PROF.VINAYAK KADAM	Faculty Development Program On Computer Graphics , BOS(SPPU)
	PROF.PATIL YOGESH	Faculty Development Program On Computer Graphics , BOS(SPPU)
	PROF.PATIL YOGESH	Faculty Development Program On Discrete Mathematics , BOS(SPPU)
	PROF.SHWETA SHANWAD	Faculty Development Program On Data Structures And Algorithms , BOS(SPPU)
	PROF.ANJALI ALMALE	Faculty Development Program On Data Structures And Algorithms , BOS(SPPU)
	PROF.SRIKANT MARKAD	Faculty Development Program On Advance Data Structures , BOS(SPPU)
	PROF.SRISHAIL PATIL	Faculty Development Program On Microprocessor , BoS(SPPU)
	PROF.SONALI PATIL	Internet Of Things And Advances In Embeded Systems ,ISTE &IETE
	PROF.SWATI KHODKE	Internet Of Things And Advances In Embeded Systems ,ISTE &IETE

	PROF.RINKU BADGUJAR	Faculty Development Program On Digital Electronics And Logic Design , BoS(SPPU)
	PROF.MONALI MOHITE	Faculty Development Program On Digital Electronics And Logic Design , BoS(SPPU)
	PROF.BHARAT BHUGATE	Internet Of Things In Emerging Engineering ,Iste
	PROF.MOHITE MONALI PRADEEP	10th International Conference on Intelligent Systems and Control (ISCO) 2016
	PROF.SONALI PATIL	National Proceedings of Sixth Post Graduate Conference on “Computer Engineering“ cPGCON 2016 Vol 3
	PROF.SONALI PATIL	National Proceedings of Sixth Post Graduate Conference on “Computer Engineering“ cPGCON 2016 Vol 3
	PROF.SONALI PATIL	National Proceedings of Sixth Post Graduate Conference on “Computer Engineering“ cPGCON 2016 Vol 3
	PROF.SONALI PATIL	National Proceedings of Sixth Post Graduate Conference on “Computer Engineering“ cPGCON 2016 Vol 3
	PROF.SONALI PATIL	National Proceedings of Sixth Post Graduate Conference on “Computer Engineering“ cPGCON 2016 Vol 3
	PROF. POONAM LAD	National Proceedings of Sixth Post Graduate Conference on “Computer Engineering“ cPGCON 2016 Vol 3
	PROF. TUSHAR PHADTARE	National Proceedings of Sixth Post Graduate Conference on “Computer Engineering“ cPGCON 2016 Vol 3
	DR. BHANDARI GAYATRI MAHENDRA	International Level Book Published on “Audio Segmentation for speech recognition using feature extraction”
	DR. LOMTE ARCHANA CHANDRAKANT	International Level Book Published on “Biometric Fingerprint Authentication using ridge feature”
	PROF.SHIVALE NITIN MOHAN	National Level Book Published on “Introduction to Programming & Programming in C”
	PROF.JAWALKAR PRASHANT BALASO	National Level Book Published on “Introduction to Programming & Programming in C”



<b>2017-18</b>	PROF.GAURI VIRKAR	National Seminar On "In Search Of Excellence -New NAAC Framework For Management Institutes And Affiliated Colleges" ,Jspm's Bhivarabai Sawant Institute Of Technology And Research, Wagholi, Pune,
	PROF.GAURI VIRKAR	Symposium On Cyber Security (Scs-2017) Organized By COEP'S Information And Cyber Security Research Group And Department Of Computer Engineering And Information Technology,
	PROF.GAURI VIRKAR	STTP On Cyber Forensics And Information Security (CFIS-2017) Organized By Department Of Computer Engineering And Information Technology , College Of Engineering , Pune
	PROF.GAURI VIRKAR	Faculty Development Program On Java And Mobile Application Development , Ict Academy
	PROF.SUPRIYA SHINDE	Faculty Development Program On Java And Mobile Application Development ,Bos(Sppu
	PROF.SUPRIYA SHINDE	Symposium On Cyber Security (Scs-2017) Organized By COEP's Information And Cyber Security Research Group And Department Of Computer Engineering And Information Technology,
	PROF.SUPRIYA SHINDE	STTP On Cyber Forensics And Information Security (Cfis-2017) Organized By Department Of Computer Engineering And Information Technology , College Of Engineering , Pune
	PROF.SUPRIYA SHINDE	Faculty Development Program On Java And Mobile Application Development , Ict Academy
	PROF.ARCHANA LOMTE	Symposium On Cyber Security (Scs-2017) Organized By Coep's Information And Cyber Security Research Group And Department Of Computer Engineering And Information Technology,
	PROF.ARCHANA LOMTE	STTP On Cyber Forensics And Information Security (CFIS-2017) Organized By Department Of Computer Engineering And Information Technology , College Of Engineering , Pune
	PROF.AMOL RINDHE	Faculty Development Program On Java And Mobile Application Development , ICT Academy
		One Week Faculty Development Program On "Embedded Systems &

		Internet Of Things” Organized By Department Of Computer Engineering , Pimpri Chinchwad College Of Engineering , Pune		
	PROF.PALLAVI GULAVE	Faculty Development Program On “Design And Analysis Of Algorithms “ , Organized By Mit College Of Engineering , Pune		
	PROF.SWATI KHODAKE	One Day Faculty Development Program On “System Programming & Operating System” Organized By Smt. Kashibai Navale College Of Engineering.		
	PROF.VIJAY SONAWANE	Faculty Development Program On “Design And Analysis Of Algorithms “ , Organized By Mit College Of Engineering , Pune		
	PROF.RAHUL DESAI	One Week Faculty Development Program On “Embedded Systems & Internet Of Things” Organized By Department Of Computer Engineering , Pimpri Chinchwad College Of Engineering , Pune		
	PROF.SHARAD ADSURE	One Day Faculty Development Program On “System Programming & Operating System” Organized By Smt. Kashibai Navale College Of Engineering.		
	PROF.ANKITA SHARMA	One Day Faculty Development Program On “System Programming & Operating System” Organized By Smt. Kashibai Navale College Of Engineering.		
<b>Staff Publications</b>				
<b>A.Y.</b>	<b>2017-18</b>	<b>2016-17</b>	<b>2015-16</b>	
<b>International Journals</b>	20	25	74	
<b>National Journals</b>	0	0	0	
<b>International Conference</b>	0	1	4	
<b>National Conference</b>	0	7	5	
<b>Books</b>	2	4	0	
<b>Consultancy Activity</b>	NIL			
<b>Grant Fetched</b>	Received grant of Rs. 56,000/- for organizing two days National Level Workshop on “Advanced Technologies in Cyber Security and Applications’ in February 2015.  Received grant of Rs. 2,00,000/- SPPU Sponsored for organizing two days National Level Workshop on “Advanced Tools & Technologies using Android Mobile Applications’ in January 2018.			

<b>Department Achievement</b>		
<b>Workshop/Seminar /FDP/Conferences/ Add-On Courses/ Value Added Courses/ Certificate Programs/ Training and Soft Skill Programs Organized</b>	2017-18	Organized SPPU sponsored 2 days national level workshop on “Advanced Tools & Technologies using Android Mobile Applications
		Organized an Add On Course On “PHP Programming with MySQL(My Structured Query Language)”
		Organized an Add On Course On “Web Designing and Development using Word Press”
		Seminar on Career Mapping.
		Seminar on Career Guidance.
		Organized a Value added Course on “ Technical and Soft Skills Development” by Gyanteerth Education Pvt. Ltd.
	2016-17	Organized a Certificate program on “Cyber Security”
		Organized a Certificate program on “Software Testing”
		Organized an Add On Course On “ HTML 5.0, CSS”
		Organized a seminar on “Microprocessor and interfacing Techniques with 8086”
		Organized a seminar on “Thesis Writing”
		Organized a seminar on “Beagle Bone/HPC Kit Programming”
		Seminar On Aptitude Development & Soft Skills Training
		Seminar on Career Guidance.
		Organized a Value added Course on “ Technical, Aptitude and Soft Skills Development” by Global Talent Track Pvt Ltd., Pune
	2015-16	Organized a Certificate program on “Applications of Android Using Advanced JAVA”
		Organized a Certificate program on “Pervasive Computing & Programming”
		Organized a Value added Course on “Aptitude and Soft Skills Development” by Focus Academy for Career Enhancement Pvt.

		Ltd., Pune
		Orientation Seminar on Soft Skills Training
		Organized a Seminar on "Operating system"
Staff Achievement (Award/Recognition etc.)		
Name of Staff	Achievement details	
PROF. RADHA SHIRBHATE	Invited as a Resource person at Dhole Patil college of Engineering Wagholi on 15 Sep 2017	
PROF. BHARAT BURGHATE	Merit certificate for coordinator in DBMS FDP conducted by IITB	
PROF. SARITA POL	cPGCON Reviewer 2017 Savitribai Phule Pune University (Sixth P.G. Conference for Computer Engineering	
PROF. SUPRIYA SHINDE	Topper in ME 2015 Batch in PCCOE college.	
PROF. YOGESH PATIL	External Paper Setter for Subject Mobile Computing at VIT Pune External Examiner at VIT for Project Review VIT Pune	
PROF. G.M.BHANDARI	Session Chair in IEEE I2CT conference April 2017 , cPGCON 2016 , International Conference SPAN17 Paper Reviewer in cPGCON2015 , cPGCON2016, cPGCON2017 , ICCUBEA2016	
PROF. POONAM LAD	Received Best paper award in cPGCON-2017 Nashik.	
PROF. A.C.LOMTE	Session Chair in cPGCON 2016 , Paper Reviewer in cPGCON2015 , cPGCON2016, cPGCON2017 , ICCUBEA2016	
PROF. MILIND HEGADE	Invited as a Resource Person at JSPM’s BIT, Barshi for conducting a lecture on “ Compiler Construction”	
Corporate Social Responsibility		
Academic Year	Activity Details	
2015-16	Poster Making Competition on Multiculturalism and Gender equality	
	Debate Competition-"Are Men and Women are Equal in all Aspects " and " Corruption is the root cause for Indian Economy slowdown"	
	Role play Activities to show the human Values- Wisdom,, wealth, TRUSTWORTHINESS, Right Faith etc	
2016-17	Seminar on Stress Management	
	Social Activity on Swachha bharat Abhiyan	
2017-18	Social Activity on Tree Plantation- Zade Lawa Zade Jagwa	
	The Rangoli Fest- Save the Girl Child	
	Seminar on labor and the constitution	

<b>Distinguished Alumni</b>	Ms. Shweta Vyas, Software Engineer , Fiserv Ltd. Pune
	Mr. Dhawal Sonawani, Voice Process Engineer, Amazon India, Pune
	Mr. Aditya Bhandari, R&D Development Associate Engineer, 3D PLM Pune.
	Ms. Soumayya Sakkarge , Software Engineer , Zensar Pvt Ltd , Pune
	Ms. Rakhi Vishwakarma , Software Trainee, TechMahindra


### Computer Engineering- Post Graduate

Name of Department	Computer Engineering		
Course	Engineering and Technology		
Level	Post Graduate		
First Year of Approval By the AICTE : 2012			
Academic Year	2017-18	2016-17	2015-16
Year wise Actual Enrolled	10	08	27
Cutoff Marks of General Quota (GATE score)	2.83	2.28	15.75
Percentage (%) of Passed With Distinction in Final Year	NA	4.5%	6.4%
Percentage (%) of Passed With First Class in Final Year	NA	72.7%	48.38%
Students Placed			
Average Pay Package in Rs. Per Year	----	-----	-----
Students opted for Higher Studies	----	-----	—


### Academic Advisory Board

Sr.No.	Institute/Company	Designation
01	Dr. T.K.Nagaraj	Chairman
02	Dr. G.M.Bhandari	HOD , Computer
03	Prof. P.V.Jatti	Dean Academics
04	Mr. Adinath Giri	Member ( Industrialist)
05	Mr. Prashant Jawalkar	Member
06	Mrs. Sonali Patil	Member


## Teaching Staff

Name:	Dr. Gayatri Mahendra Bhandari			
Designation:	Associate Professor (HOD)			
Department:	Computer Engineering			
Date of Joining	21/06/2010			
Date of Birth	10/05/1980			
<b>Qualification :</b>				
Degree	Specialization	University	Class with marks	Passing Year
UG : BE/B.Tech	Computer Engg	SPPU	Distinction	2001
PG: M.E./M. Tech.	Computer Engg	SPPU	Distinction	2008
Ph.D.	Computer Engg	JJTU	Awarded	2016
<b>Experience :</b>				
		Years	Months	
Teaching		15	6	
Industry		-	-	
Research		4	6	
<b>Paper Published :</b>				
National Conference	International Conference	National Journal	International Journal	
4	03	0	23	
<b>Project Guided :</b>				
Under Graduate		15		
Post Graduate		30		
Ph.D.		0		
<b>Book Published/ IPR/ Patents:</b>				
Published book on "Audio Segmentation for speech recognition using feature extraction" , LAMBERT Academic Publishing , ISBN No: 978-3-659-89274-5				
<b>Professional Membership:</b>				
<b>Professional Body</b>		<b>Membership No.</b>		
ISTE		LM51716		
<b>Awards/Grant Fetched/ Resourse Persons/ Paper Reviewer etc. :</b>				
Session Chair in IEEE I2CT conference April 2017 , cPGCON 2016 , International Conference SPAN17 ,Paper Reviewer in cPGCON2015 , cPGCON2016, cPGCON2017 , ICCUBEA2016				

## Teaching Staff


Name:	Dr.Archana Lomte				
Designation:	Associate Professor				
Department:	Computer				
Date of Joining	1/07/2010				
Date of Birth	22/03/1980				
<b>Qualification :</b>					
Degree	Specialization	University	Class with marks	Passing Year	
UG : BE/B.Tech	CSE	SNDT	Ist (6.65Cgpa)	2004	
PG: M.E./M. Tech.	Computer	Pune	Ist(61%)	2010	
Ph.D.	Computer Engg.	JJTU	Awarded	2016	
<b>Experience :</b>					
		Years	Months		
Teaching		7 yrs	7months		
Industry		NA			
Research					
<b>Paper Published :</b>					
National Conference	International Conference	National Journal	International Journal		
			35		
<b>Project Guided :</b>					
Under Graduate		18			
Post Graduate		30			
Ph.D.					
<b>Book Published/ IPR/ Patents:</b>					
Biometric Authentication Using Ridge feature extraction , Lap Lambert Publication ,ISBN No: 978-3-659-90877-4					
<b>Professional Membership:</b>					
<b>Professional Body</b>		<b>Membership No.</b>			
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b>					
Session Chair in cPGCON 2016 , Paper Reviewer in cPGCON2015 , cPGCON2016, cPGCON2017 , ICCUBEA2016					

## Teaching Staff


Name:	Mr. Nitin Mohan Shivale			
Designation:	Assistant Professor			
Department:	Computer Engineering			
Date of Joining	30/06/2014			
Date of Birth	23/12/1983			
<b>Qualification :</b>				
<b>Degree</b>	<b>Specialization</b>	<b>University</b>	<b>Class with marks</b>	<b>Passing Year</b>
UG : BE/B.Tech	Computer	Pune	8.11CPI	2009
PG: M.E./M. Tech.	IT	Pune	7.27 CGPA	2013
Ph.D.				
<b>Experience :</b>				
	Years	Months		
Teaching	8	7		
Industry	-	-		
Research	-	-		
<b>Paper Published :</b>				
National Conference	International Conference	National Journal	International Journal	
05	1	1	10	
<b>Project Guided :</b>				
Under Graduate	6	-		
Post Graduate	5	-		
Ph.D.	-	-		
<b>Book Published/ IPR/ Patents:</b>				
Introduction to Programming & Programming in C		ISBN 978-93-86084-68-2	Nirali Prakashan	
Database Management System		ISBN 978-93-5164-142-1	Nirali Prakashan	
<b>Professional Membership:</b>				
<b>Professional Body</b>	<b>Membership No.</b>			
-	-			
-	-			
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b>				
-				




## Teaching Staff

Name:	Prof. Radha S. Shirbhate			
Designation:	Assistant Professor			
Department:	Computer Engineering			
Date of Joining	11/6/2012			
Date of Birth	27/06/1985			
<b>Qualification :</b>				
Degree	Specialization	University	Class with marks	Passing Year
UG : BE/B.Tech	Comp Sci & Engg	SGB Amaravati University	66.13% First Class	2008
PG: M.E./M. Tech.	Computer Engg	SP Pune University	CGPA-7.40	2014
Ph.D.	NA	NA	NA	NA
<b>Experience :</b>				
		Years	Months	
Teaching		9 Years	7 Months	
Industry		NA	NA	
Research		NA	NA	
<b>Paper Published :</b>				
National Conference	International Conference	National Journal	International Journal	
02	1	6	7	
<b>Project Guided :</b>				
Under Graduate		05	-	
Post Graduate		NA	-	
Ph.D.		NA	-	
<b>Book Published/ IPR/ Patents:</b>				
NA				
<b>Professional Membership:</b>				
<b>Professional Body</b>	<b>Membership No.</b>			
IETE	AM230136			
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b>				
1. Invited as a Resourse person at Dhole Patil college of Engineering Wagholi on 15 Sep 2017.				

## Teaching Staff

Name:	Patil Yogendra Vana				
Designation:	Assistant Professor				
Department:	Computer Engineering				
Date of Joining	12/06/2017				
Date of Birth	21/03/1983				
<b>Qualification :</b>					
Degree	Specialization	University	Class with marks	Passing Year	
UG : BE/B.Tech	Computer Engineering	University Of Pune	First Class 6.92	2008	
PG: M.E./M. Tech.	Computer Network	University Of Pune	First Class 60.24	2014	
Ph.D.					
<b>Experience :</b>					
		Years	Months		
Teaching		9	8		
Industry		-	-		
Research		-	-		
<b>Paper Published :</b>					
National Conference	International Conference	National Journal	International Journal		
02	02	-	04		
<b>Project Guided :</b>					
Under Graduate		10			
Post Graduate		-			
Ph.D.		-			
<b>Book Published/ IPR/ Patents:</b>					
-		-	-		
<b>Professional Membership:</b>					
Professional Body		Membership No.			
ISTE		LM108855			
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. : -</b>					


## Teaching Staff

Name:	Sanchika Abhay Bajpai			
Designation:	Asst. Prof.			
Department:	Computer			
Date of Joining	1/06/2012			
Date of Birth	09/07/1988			
<b>Qualification :</b>				
Degree	Specialization	University	Class with marks	Passing Year
UG : BE/B.Tech	IT	CCS University	73%	2009
PG: M.E./M. Tech.	Computer Science and Engineering	Amity University	8.9 CGPA	2011
Ph.D.				
<b>Experience :</b>				
	Years	Months		
Teaching	06			
Industry	--	--		
Research	--	--		
<b>Paper Published :</b>				
National Conference	International Conference	National Journal	International Journal	
20			1	
<b>Project Guided :</b>				
Under Graduate	15	-		
Post Graduate	20	-		
Ph.D.		-		
<b>Book Published/ IPR/ Patents: --</b>				
-	-	-		
<b>Professional Membership:--</b>				
<b>Professional Body</b>	<b>Membership No.--</b>			
-	-			
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b> Resource Person for expert talk on "Database Management Sytem" at SVPM's College of Engineering on dated 23 <sup>rd</sup> October 2016.				


## Teaching Staff

Name:	Prof. Gauri R. Virkar			
Designation:	Assistant Professor			
Department:	Computer			
Date of Joining	17/07/2015			
Date of Birth	17/01/1991			
<b>Qualification :</b>				
Degree	Specialization	University	Class with marks	Passing Year
UG : BE/B.Tech	Computer Engineering	Dr. BATU, Lonere	First Class with Distinction (CGPA- 8.16)	2012
PG: M.E./M. Tech.	Computer Engineering	SPPU	First Class with Distinction (CGPA – 8.28)	2015
Ph.D.	NIL			
<b>Experience :</b>				
	Years	Months		
Teaching	05	06		
Industry	NIL			
Research	NIL			
<b>Paper Published :</b>				
National Conference	International Conference	National Journal	International Journal	
NIL	NIL	NIL	03	
<b>Project Guided :</b>				
Under Graduate	01			
Post Graduate	NIL			
Ph.D.	NIL			
<b>Book Published/ IPR/ Patents:</b>				
NIL				
<b>Professional Membership:</b>				
Professional Body	Membership No.			
NIL				
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. : NIL</b>				


## Teaching Staff

Name:	Prof.Supriya S. Shinde			
Designation:	Assistant Professor			
Department:	Computer			
Date of Joining	6/7/2015			
Date of Birth	19/6/1990			
<b>Qualification :</b>				
<b>Degree</b>	<b>Specialization</b>	<b>University</b>	<b>Class with marks</b>	<b>Passing Year</b>
UG : BE/B.Tech	BE IT	Pune	67.86% Distinction	2012
PG: M.E./M. Tech.	ME Computer	SPPU	9.14 CGPA(89%) Distinction	2015
Ph.D.				
<b>Experience :</b>				
	Years	Months		
Teaching	4	-		
Industry	-	6		
Research	-	-		
<b>Paper Published :</b>				
National Conference	International Conference	National Journal	International Journal	
1	01		5	
<b>Project Guided :</b>				
Under Graduate	-	-		
Post Graduate	-	-		
Ph.D.	-	-		
<b>Book Published/ IPR/ Patents:</b>				
-	-	-		
<b>Professional Membership: ISTE</b>				
<b>Professional Body</b>	<b>Membership No.</b>			
-	-			
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b>				
Topper in ME 2015 Batch in PCCOE college.				


## Teaching Staff

Name:	Mrs. Poonam Vijay Lad			
Designation:	Assistant Professor			
Department:	Computer			
Date of Joining	19/12/2017			
Date of Birth	29/12/1989			
<b>Qualification :</b>				
<b>Degree</b>	<b>Specialization</b>	<b>University</b>	<b>Class with marks</b>	<b>Passing Year</b>
UG : BE/B.Tech	Computer	Pune	63.07	2011
PG: M.E./M. Tech.	Computer	Pune	8.51	2017
Ph.D.	-	-	-	-
<b>Experience : No</b>				
		Years	Months	
Teaching		-	2	
Industry		-	-	
Research		-	-	
<b>Paper Published :</b>				
National Conference	International Conference	National Journal	International Journal	
1	-	-	2	
<b>Project Guided: Nil</b>				
Under Graduate		-		
Post Graduate		-		
Ph.D.				
<b>Book Published/ IPR/ Patents: Nil</b>				
-		-	-	
<b>Professional Membership: Nil</b>				
<b>Professional Body</b>	Membership No.      -			
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b>				
1) Best paper award in cPGCON-2017 Nashik				

## Teaching Staff


Name:	Amol Nilkanth Rindhe			
Designation:	Assistant Professor			
Department:	Computer Engineering			
Date of Joining	03/11/2016			
Date of Birth	07/12/1990			
<b>Qualification :</b>				
Degree	Specialization	University	Class with marks	Passing Year
UG : BE/B.Tech	IT	SGBAU AMARAVATI	I (72.00 %)	2012
PG: M.E./M. Tech.	IT	SGBAU AMARAVATI	I (7.98 CGPA)	2014
Ph.D.	NA			
<b>Experience :</b>				
		Years	Months	
Teaching		4	8	
Industry		---	---	
Research		---	---	
<b>Paper Published :</b>				
National Conference	International Conference	National Journal	International Journal	
01	01	00	02	
<b>Project Guided :</b>				
Under Graduate		02		
Post Graduate		--		
Ph.D.		--		
<b>Book Published/ IPR/ Patents:</b>				
		--		
<b>Professional Membership:</b>				
Professional Body		Membership No.		
--		-		
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. : -</b>				

## Teaching Staff


Name:	Prof.Vrunda Bhusari			
Designation:	Assistant Professor			
Department:	Computer Engineering			
Date of Joining	15/6/2012			
Date of Birth	10/12/1982			
<b>Qualification :</b>				
Degree	Specialization	University	Class with marks	Passing Year
UG : BE/B.Tech	Computer Technology	Nagpur University	55%	2007
PG: M.E./M. Tech.	Computer Technology	Bharti Vidyapeeth Deemed University, Pune	63%	2012
Ph.D.			----	----
<b>Experience :</b>				
		Years	Months	
	Teaching	5 years	2months	
	Industry	2years	2 months	
	Research	-	-	
<b>Paper Published :</b>				
National Conference	International Conference	National Journal	International Journal	
-	-	-	7	
<b>Project Guided :</b>				
Under Graduate	-			
Post Graduate	-			
Ph.D.				
<b>Book Published/ IPR/ Patents:</b>				
-	-			
<b>Professional Membership:</b>				
Professional Body	Membership No.			
-	-			
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b>				




## Teaching Staff

Name:	Prof. Deepali Suryawanshi				
Designation:	Assistant Professor				
Department:	Computer Engineering				
Date of Joining	22/6/2012				
Date of Birth	23/05/1987				
<b>Qualification :</b>					
Degree	Specialization	University	Class with marks	Passing Year	
UG : BE/B.Tech	Computers	Pune	64.53%	2009	
PG: M.E./M. Tech.	CSE	JNTU			
Ph.D.			----	----	
<b>Experience :</b>					
		Years	Months		
Teaching		3years			
Industry					
Research		-	-		
<b>Paper Published :</b>					
National Conference	International Conference	National Journal	International Journal		
-	-	-			
<b>Project Guided :</b>					
Under Graduate		-			
Post Graduate		-			
Ph.D.					
<b>Book Published/ IPR/ Patents:</b>					
-		-			
<b>Professional Membership:</b>					
Professional Body		Membership No.			
-		-			
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b>					


## Teaching Staff

Name:	Prof.Shwetal Erandole			
Designation:	Assistant Professor			
Department:	Computer Engineering			
Date of Joining	07/7/2016			
Date of Birth	03/08/1988			
<b>Qualification :</b>				
Degree	Specialization	University	Class with marks	Passing Year
UG : BE/B.Tech	Computer Engineering	Pune	66.73%%	2010
PG: M.E./M. Tech.	Computer Engineering	Pune	7.42%	2013
Ph.D.			----	----
<b>Experience :</b>				
		Years	Months	
Teaching		1 years		
Industry		-	-	
Research		-	-	
<b>Paper Published :</b>				
National Conference	International Conference	National Journal	International Journal	
-	-	-	7	
<b>Project Guided :</b>				
Under Graduate		-		
Post Graduate		-		
Ph.D.				
<b>Book Published/ IPR/ Patents:</b>				
-		-		
<b>Professional Membership:</b>				
Professional Body	Membership No.			
-	-			
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b>				


## Teaching Staff

Name:	Prof.Rashmi Bhosale			
Designation:	Assistant Professor			
Department:	Computer Engineering			
Date of Joining	21/08/2017			
Date of Birth	02/06/1989			
<b>Qualification :</b>				
Degree	Specialization	University	Class with marks	Passing Year
UG : BE/B.Tech	Computer Engineering	Pune	66.73%%	2010
PG: M.E./M. Tech.	Computer Engineering	Pune	7.42%	2013
Ph.D.			----	----
<b>Experience :</b>				
	Years	Months		
Teaching	1 years			
Industry	-	-		
Research	-	-		
<b>Paper Published :</b>				
National Conference	International Conference	National Journal	International Journal	
-	-	-	7	
<b>Project Guided :</b>				
Under Graduate	-			
Post Graduate	-			
Ph.D.				
<b>Book Published/ IPR/ Patents:</b>				
-	-			
<b>Professional Membership:</b>				
Professional Body	Membership No.			
-	-			
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b>				


## Teaching Staff

Name:	Adsure Sharad Sampat			
Designation:	Asst. Professor			
Department:	Computer Engineering Department			
Date of Joining	26/12/2016			
Date of Birth	12/02/1988			
<b>Qualification :</b>				
Degree	Specialization	University	Class with marks	Passing Year
UG : BE	I.T.	SPPU, Pune	60.80	2010
PG: M.E.	Computer	SPPU, Pune	CGPA:7.2	2015
Ph.D.				
<b>Experience :</b>				
		Years	Months	
Teaching		6		
Industry		-	-	
Research		-	-	
<b>Paper Published :</b>				
National Conference	International Conference	National Journal	International Journal	
1	1	1	3	
<b>Project Guided :</b>				
Under Graduate		-	-	
Post Graduate		-	-	
Ph.D.		-	-	
<b>Book Published/ IPR/ Patents:</b>				
		-	-	
		-	-	
<b>Professional Membership:</b>				
<b>Professional Body</b>	<b>Membership No.</b>			
-				
-				
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. : -</b>				

## Teaching Staff


Name:	Prof. Megha Bhausaheb Jadhav			
Designation:	Assistant Professor			
Department:	Computer Engineering			
Date of Joining	20/06/2012			
Date of Birth	12/04/1988			
<b>Qualification :</b>				
Degree	Specialization	University	Class with marks	Passing Year
UG : BE/B.Tech	I.T	Dr. BAMU	Distinction 66%	2011
PG: M.E./M. Tech.	Comp	Dr. BAMU	First Class68%	2014
Ph.D.	-	-		
<b>Experience :</b>				
	Years	Months		
Teaching	5	6		
Industry	-	-		
Research	-	-		
<b>Paper Published :</b>				
National Conference	International Conference	National Journal	International Journal	
-	5	-	-	
<b>Project Guided :</b>				
Under Graduate	3			
Post Graduate	-	-		
Ph.D.	-	-		
<b>Book Published/ IPR/ Patents:</b>				
-	-	-		
-	-	-		
<b>Professional Membership:</b>				
<b>Professional Body</b>	<b>Membership No.</b>			
-	-			
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b>  <div style="font-size: 1.2em;">Nil</div>				

## Teaching Faculty

Name:	Mrs.Anubha Panchal				
Designation:	Assistant Professor				
Department:	Computer Engineering				
Date of Joining	20/12/2012				
Date of Birth	17/09/1984				
<b>Qualification :</b>					
Degree	Specialization	University	Class with marks	Passing Year	
UG : BE/B.Tech	Instrumentation & Control	Kurushetra	72.70%	2005	
PG: M.E./M. Tech.	Instrumentation	Kurushetra	8.2 CGPA	2012	
Ph.D.					
<b>Experience :</b>					
		Years	Months		
Teaching		9	5		
Industry		-	-		
Research		-	-		
<b>Paper Published :</b>					
National Conference	International Conference	National Journal	International Journal		
1	-	-	2		
<b>Project Guided :</b>					
Under Graduate :	20				
Post Graduate :	-				
Ph.D.:	-				
<b>Book Published:</b>					
<b>Professional Membership:</b>					
Professional Body		Membership No.			
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b>					


Name:	Mrs.Vaishnavi Masur				
Designation:	Assistant Professor				
Department:	Computer Engineering				
Date of Joining	11/09/2014				
Date of Birth	13/10/1989				
<b>Qualification :</b>					
Degree	Specialization	University	Class with marks	Passing Year	
UG : BE/B.Tech	Electrical &Electronics	Visvesvaraih	65.20	2011	
PG: M.E./M. Tech.	Control System	Shivaji	7.89	2014	
Ph.D.					
<b>Experience :</b>					
		Years	Months		
Teaching		4	0		
Industry		-	-		
Research		-	-		
<b>Paper Published :</b>					
National Conference	International Conference	National Journal	International Journal		
-	-	-	2		
<b>Project Guided :</b>					
Under Graduate :	6				
Post Graduate :	-				
Ph.D.:	-				
<b>Book Published:</b>					
<b>Professional Membership:</b>					
Professional Body		Membership No.			
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b>					

## Teaching Staff


Name:	Prof. Ghule Sheetal Jalindar				
Designation:	Assistant Professor				
Department:	Computer Engineering				
Date of Joining	19/12/2017				
Date of Birth	03/09/1987				
<b>Qualification :</b>					
Degree	Specialization	University	Class with marks	Passing Year	
UG : BE/B.Tech	CSE	Dr. BAM University	First Class with Distinction 1220/1600	2009	
PG: M.E./M. Tech.	CNE	Dr. BAM University	First Class with Distinction 1231/1600	2013	
Ph.D.					
<b>Experience :</b>					
		Years	Months		
Teaching		7	3		
Industry		-	-		
Research		-	-		
<b>Paper Published :</b>					
National Conference	International Conference	National Journal	International Journal		
1	-	-	3		
<b>Project Guided :</b>					
Under Graduate		6	-		
Post Graduate		1	-		
Ph.D.		-	-		
<b>Book Published/ IPR/ Patents:</b>					
		-	-		
		-	-		
<b>Professional Membership:</b>					
<b>Professional Body</b>		<b>Membership No.</b>			
		-			
		-			
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b>					
-					




## Teaching Staff

Name:	Vinayak Bhagawan Kadam			
Designation:	Assistant Professor			
Department:	Computer Engineering			
Date of Joining	30/06/2014			
Date of Birth	12/10/1990			
<b>Qualification :</b>				
Degree	Specialization	University	Class with marks	Passing Year
UG : BE/B.Tech	I.T.	Pune University	62.43	2012
PG: M.E./M. Tech.	I.T.	SRTMU,Nanded	79.5	2014
Ph.D.				
<b>Experience :</b>				
		Years	Months	
Teaching		3	6	
Industry		0	9	
Research		-	-	
<b>Paper Published :</b>				
National Conference	International Conference	National Journal	International Journal	
-	-	-	2	
<b>Project Guided :</b>				
Under Graduate		03		
Post Graduate		-		
Ph.D.		-		
<b>Book Published/ IPR/ Patents:</b>				
-		-	-	
<b>Professional Membership:</b>				
<b>Professional Body</b>		<b>Membership No.</b>		
-		-		
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. : -</b>				


## Teaching Staff

Name:	Prof.Bhagwat S.A			
Designation:	Assistant Professor			
Department:	Computer			
Date of Joining	02/01/2018			
Date of Birth	12/11/1986			
<b>Qualification :</b>				
Degree	Specialization	University	Class with marks	Passing Year
UG : BE/B.Tech	BE	Pune	First class with 66%	2008
PG: M.E./M. Tech.	ME	Pune	First Class	2013
Ph.D.				
<b>Experience :</b>				
	Years	Months		
Teaching	7	5		
Industry	-	-		
Research	-	-		
<b>Paper Published :</b>				
National Conference	International Conference	National Journal	International Journal	
01	-	2	2	
<b>Project Guided :</b>				
Under Graduate	Nil			
Post Graduate	-			
Ph.D.	-			
<b>Book Published/ IPR/ Patents:</b>				
-	-		-	
<b>Professional Membership:</b>				
<b>Professional Body</b>		Membership No.		
-		-		
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. : -</b>				


## Teaching Staff

Name:	Mr. Prashant B. Jawalkar			
Designation:	Asst. Prof.			
Department:	Computer Engg.			
Date of Joining	1/7/2014			
Date of Birth	29/04/1986			
<b>Qualification :</b>				
<b>Degree</b>	<b>Specialization</b>	<b>University</b>	<b>Class with marks</b>	<b>Passing Year</b>
UG : BE/B.Tech	IT	Pune University	First Class with Distinction (75%)	2008
PG: M.E./M. Tech.	IT	Pune University	First Class with Distinction (CGPA : 7.83)	2013
Ph.D.	-	-	-	-
<b>Experience :</b>				
	Years	Months		
Teaching	8	7		
Industry	-	-		
Research	-	-		
<b>Paper Published :</b>				
National Conference	International Conference	National Journal	International Journal	
11	-	1	22	
<b>Project Guided :</b>				
Under Graduate	11	-		
Post Graduate	08	-		
Ph.D.	-	-		
<b>Book Published/ IPR/ Patents:</b>				
Database Management System	TE Computer	Nirali Prakashan		
<b>Professional Membership:</b>				
<b>Professional Body</b>	<b>Membership No.</b>			
-	-			
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. : -</b>				


## Teaching Staff

Name:	Rinku Aashish Badgajar			
Designation:	Asst.Professor			
Department:	Computer Engineering			
Date of Joining	20/06/2012			
Date of Birth	12/05/1985			
<b>Qualification :</b>				
Degree	Specialization	University	Class with marks	Passing Year
UG : BE	Computer	NMU,Jalgaon	Distinction - 71.72	2007
PG: M. Tech.	Computer Science & Engg	JNTU,Hyderabad	Distinction – 83.50	2013
Ph.D.				
<b>Experience :</b>				
		Years	Months	
Teaching		8	7	
Industry		1	-	
Research		-	-	
<b>Paper Published :</b>				
National Conference	International Conference	National Journal	International Journal	
-	-	-	15	
<b>Project Guided :</b>				
Under Graduate		9		
Post Graduate		-		
Ph.D.		-		
<b>Book Published/ IPR/ Patents:</b>				
-		-	-	
<b>Professional Membership:</b>				
<b>Professional Body</b>	<b>Membership No.</b>			
-	-			
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b>				
NIL				

## Teaching Staff

Name:	Prof. Yogesh .K. Patil				
Designation:	Asst.Prof.				
Department:	Computer Engineering				
Date of Joining	01/07/2009				
Date of Birth	02/06/1987				
<b>Qualification :</b>					
Degree	Specialization	University	Class with marks	Passing Year	
UG : BE/B.Tech	I.T	Shivaji University	I class 65.29%	2008	
PG: M.E./M. Tech.	Computer	Pune University	I class 7.5CGPA	2014	
Ph.D.					
<b>Experience :</b>					
		Years	Months		
Teaching		9 Years			
Industry					
Research					
<b>Paper Published :</b>					
National Conference	International Conference	National Journal	International Journal		
1	1	2	4		
<b>Project Guided :</b>					
Under Graduate :	<b>06</b>				
Post Graduate					
Ph.D.					
<b>Book Published/ IPR/ Patents:</b>					
<b>Professional Membership:</b>					
<b>Professional Body</b>		<b>Membership No.</b>			
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b> External Paper Setter for Subject Mobile Computing at VIT Pune External Examiner at VIT for Project Review VIT Pune					


## Teaching Staff

Name:	Bharat Ramkrishna Burghate			
Designation:	Assistant Professor			
Department:	Computer Engineering			
Date of Joining	25/06/2014			
Date of Birth	08/01/1982			
<b>Qualification :</b>				
Degree	Specialization	University	Class with marks	Passing Year
UG : BE/B.Tech	Computer Sci & Engineering	Amravati University	64.07 % First Class	2008
PG: M.E./M. Tech.	Computer Sci & Engineering	Amravati University	69.73 % First Class	2011
Ph.D.	--	--	--	--
<b>Experience :</b>				
	Years	Months		
Teaching	8	6		
Industry	0	6		
Research				
<b>Paper Published :</b>				
National Conference	International Conference	National Journal	International Journal	
	12	8	15	
<b>Project Guided :</b>				
Under Graduate	50			
Post Graduate	15			
Ph.D.	--			
<b>Book Published/ IPR/ Patents:</b>				
<b>Professional Membership:</b>				
<b>Professional Body</b>	Membership No.			
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b>				
Merit certificate for coordinator in DBMS FDP conducted by IITB				

## Teaching Staff


Name:	BAVISKAR AMOL GOVINDA			
Designation:	ASSITANT PROF. AND TPO			
Department:	COMPUTER			
Date of Joining	13/06/2011			
Date of Birth	06/02/1985			
<b>Qualification :</b>				
Degree	Specialization	University	Class with marks	Passing Year
UG : BE/B.Tech	COMPUTER SCIENCE	Bharti Vidhyapeeth College Of Engineering, Navi Mumbai, Mumbai university	60	2008
PG: M.E./M. Tech.	Computer Science And Information Technology	VIT (An Autonomous Institute ), Pune university	6.9 (CPI)	2015
Ph.D.				
<b>Experience :</b>				
		Years	Months	
Teaching		6	06	
Industry				
Research				
<b>Paper Published :</b>				
National Conference	International Conference	National Journal	International Journal	
0	06	0	02	
<b>Project Guided :</b>				
Under Graduate		05		
Post Graduate				
Ph.D.				
<b>Book Published/ IPR/ Patents:</b>				
none				
<b>Professional Membership:</b>				
Professional Body	Membership No.			
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<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b>				

## Teaching Staff


Name:	<b>Prof. Sonawane Vijay Dhanaraj</b>			
Designation:	Assistant Professor			
Department:	Computer Engineering			
Date of Joining	07/07/2016			
Date of Birth	02/04/1984			
<b>Qualification :</b>				
Degree	Specialization	University	Class with marks	Passing Year
UG : BE/B.Tech	Information Technology	NMU, Jalgaon	67.54%	2007
PG: M.E./M. Tech.	Information Technology	RGPV, Bhopal	7.48%	2015
Ph.D.	-----	----	----	----
<b>Experience :</b>				
		Years	Months	
Teaching		9	5	
Industry		--	---	
Research		--	---	
<b>Paper Published :</b>				
National Conference	International Conference	National Journal	International Journal	
0	01	0	05	
<b>Project Guided :</b>				
Under Graduate		03		
Post Graduate		-		
Ph.D.		-		
<b>Book Published/ IPR/ Patents:</b>				
-		-	-	
<b>Professional Membership:</b>				
Professional Body	Membership No.			
-	-			
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. : -</b>				




## Teaching Staff

Name:	Anjali Vijaykumar Almale			
Designation:	Assistant Professor			
Department:	Computer			
Date of Joining	06/07/2013			
Date of Birth	10/04/1980			
<b>Qualification :</b>				
Degree	Specialization	University	Class with marks	Passing Year
UG : BE	Computer Engg.	University Of Pune	68.13 %	2011
PG: M.E.	Computer Engg.	SPPU	CGPA 8.18	2014
Ph.D.	Nil	Nil		
<b>Experience :</b>				
	Years	Months		
Teaching	4	7		
Industry	1	0		
Research	Nil	Nil		
<b>Paper Published :</b>				
National Conference	International Conference	National Journal	International Journal	
1	1	0	8	
<b>Project Guided :</b>				
Under Graduate	4			
Post Graduate	Nil			
Ph.D.	Nil			
<b>Book Published/ IPR/ Patents: Nil</b>				
<b>Professional Membership:</b>				
<b>Professional Body</b>	Membership No.			
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :Nil</b>				


## Teaching Staff

Name:	Mr. Desai R.B.			
Designation:	Assistant Professor			
Department:	Computer Engineering			
Date of Joining	13 <sup>th</sup> Dec. 2016			
Date of Birth	20 <sup>th</sup> Nov. 1986			
<b>Qualification :</b>				
Degree	Specialization	University	Class with marks	Passing Year
UG : BE/B.Tech	IT	University of Pune	First class with distinction	2010
PG: M.E./M. Tech.	CNE	SRTMU, Nanded	First class	2015
Ph.D.	IT	VIT, Vellore, Tamilnadu	--	Pursuing
<b>Experience :</b>				
	Years	Months		
Teaching	6	7		
Industry	-	-		
Research	-	-		
<b>Paper Published :</b>				
National Conference	International Conference	National Journal	International Journal	
--	01	--	01	
<b>Project Guided :</b>				
Under Graduate	01			
Post Graduate	-			
Ph.D.	-			
<b>Book Published/ IPR/ Patents:</b>				
-	-	-		
<b>Professional Membership:</b>				
<b>Professional Body</b>	<b>Membership No.</b>			
-	-			
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b>				
<p>Attended SE CSE Syllabus Revision Workshop at Shivaji University in 2014-15.</p>				


## Teaching Staff

Name:	Prof.Shweta Anand Shanwad			
Designation:	Asst.Professor			
Department:	Computer Engineering			
Date of Joining	1/6/2012			
Date of Birth	6/10/1987			
<b>Qualification :</b>				
Degree	Specialization	University	Class with marks	Passing Year
UG : BE/B.Tech	Computer Science and Engineering	VTU	First class with distinction 75.36%	2009
PG: M.E./M. Tech.	Computer Engineering	Pune university	First Class 7.73 cgpa	2014
Ph.D.	-	-	-	-
<b>Experience :</b>				
		Years	Months	
Teaching		6	7	
Industry		-	-	
Research		-	-	
<b>Paper Published :</b>				
National Conference	International Conference	National Journal	International Journal	
1	-	-	3	
<b>Project Guided :</b>				
Under Graduate		7		
Post Graduate		-	-	
Ph.D.		-	-	
<b>Book Published/ IPR/ Patents:</b>				
-		-	-	
<b>Professional Membership:</b>				
Professional Body	Membership No.			
-	-			
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. : -</b>				


## Teaching Staff

Name:	SONALI A.PATIL			
Designation:	ASSISTANT PROFESOR			
Department:	COMPUTER ENGINEERING			
Date of Joining	25/6/14			
Date of Birth	16/12/1987			
<b>Qualification :</b>				
Degree	Specializati on	University	Class with marks	Passing Year
UG : BE/B.Tech	I.T	PUNE UNIVERSITY	DISTINCTION69%	2009
PG: M.E./M. Tech.	CSE	JNTUH	DISTINCTION73%	2013
Ph.D.	CSE	CRESCENT UNIVERSITY	PURSUING	
<b>Experience :</b>				
	Years	Months		
Teaching	8	2		
Industry	-	-		
Research	-	-		
<b>Paper Published :</b>				
National Conference	International Conference	National Journal	International Journal	
15	-	--	36	
<b>Project Guided :</b>				
Under Graduate	12			
Post Graduate	18			
Ph.D.	--		-	
<b>Book Published/ IPR/ Patents:</b>				
		NIL		
<b>Professional Membership:</b>				
<b>Professional Body</b>	Membership No.			
-	-			
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. : -</b> NIL				


## Teaching Staff

Name:	Ms. Aditi Chaturvedi			
Designation:	Assistant Professor			
Department:	Computer Department			
Date of Joining	1 /06/ 2015			
Date of Birth	30 Sep 1987			
<b>Qualification :</b>				
Degree	Specialization	University	Class with marks	Passing Year
UG : BE/B.Tech	COMP	R.G.P.V MP,GOVT University	First Class 68.8%	2008
PG: M.E./M. Tech.	ME COMP	Pune University	First Class 79.2%	2014
Ph.D.	NA	NA	NA	NA
<b>Experience :</b>				
		Years	Months	
Teaching		8 years	2	
Industry		NA	NA	
Research		NA	NA	
<b>Paper Published :</b>				
National Conference	International Conference	National Journal	International Journal	
NA	1	NA	5	
<b>Project Guided :</b>				
Under Graduate		3	NA	
Post Graduate		NA	NA	
Ph.D.		NA	NA	
<b>Book Published/ IPR/ Patents:</b>				
NA		NA	NA	
NA		NA	NA	
<b>Professional Membership: NA</b>				
<b>Professional Body</b>		<b>Membership No.</b>		
-		-		
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. : -</b>				


## Teaching Staff

Name:	Prof. Swati Arunrao Khodke			
Designation:	Asst. Professor			
Department:	Computer Engineering			
Date of Joining	26 <sup>th</sup> June 2015			
Date of Birth	28 <sup>th</sup> May 1982			
<b>Qualification :</b>				
Degree	Specialization	University	Class with marks	Passing Year
UG : BE/B.Tech	BE	Nagpur	First	2004
PG: M.E./M. Tech.	ME	Amravati	First	2012
Ph.D.				
<b>Experience :</b>				
	Years	Months		
Teaching	10	6		
Industry	-	-		
Research	-	-		
<b>Paper Published :</b>				
National Conference	International Conference	National Journal	International Journal	
2	--	--	7	
<b>Project Guided :</b>				
Under Graduate	08			
Post Graduate	-			
Ph.D.	-			
<b>Book Published/ IPR/ Patents:</b>				
-	-			
<b>Professional Membership:</b>				
<b>Professional Body</b>	<b>Membership No.</b>			
-	-			
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b>				
Resource Person for expert talk on “Theory Of Computation” at SVPM’s College of Engineering on dated 24 <sup>th</sup> October 2016.				

## Teaching Staff


Name:	Mrs. Pallavi Ravi Gulve			
Designation:	Assistant Professor			
Department:	Computer Department			
Date of Joining	26 June 2015			
Date of Birth	12 <sup>th</sup> July 1984			
<b>Qualification :</b>				
Degree	Specialization	University	Class with marks	Passing Year
UG : BE/B.Tech	BEIT	SRTM University	First Class 61.00%	2006
PG: M.E./M. Tech.	ME COMP	Pune University	First Class 7.12 CGPA	2014
Ph.D.	NA	NA	NA	NA
<b>Experience :</b>				
		Years	Months	
Teaching		4 years	1 months	
Industry		NA	NA	
Research		NA	NA	
<b>Paper Published :</b>				
National Conference	International Conference	National Journal	International Journal	
02	NA	NA	2	
<b>Project Guided :</b>				
Under Graduate		NA	NA	
Post Graduate		NA	NA	
Ph.D.		NA	NA	
<b>Book Published/ IPR/ Patents:</b>				
NA		NA	NA	
NA		NA	NA	
<b>Professional Membership: NA</b>				
<b>Professional Body</b>		<b>Membership No.</b>		
-		-		
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. : -</b>				

## Teaching Staff


Name:	Mr. Milind Raghunath Hegade			
Designation:	Assistant Professor			
Department:	Computer Engineering			
Date of Joining	26.06.2015			
Date of Birth	12.06.1986			
<b>Qualification :</b>				
Degree	Specialization	University	Class with marks	Passing Year
UG : BE/B.Tech	Information Technology	SOLAPUR	First class with distinction 76%	2010
PG: M.E./M. Tech.	Information Technology	JNTUH	First class with distinction 79.69%	2013
Ph.D.	-----	-----	-----	-----
<b>Experience :</b>				
	Years	Months		
Teaching	7	6		
Industry	-----	-----		
Research	-----	-----		
<b>Paper Published :</b>				
National Conference	International Conference	National Journal	International Journal	
-----	-----	-----	5	
<b>Project Guided :</b>				
Under Graduate	6			
Post Graduate	-----		-----	
Ph.D.	-----		-----	
<b>Book Published/ IPR/ Patents:</b>				
-----	-----		-----	
-----	-----		-----	
<b>Professional Membership:</b>				
Professional Body	Membership No.			
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<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. : -</b>				




## Teaching Staff

Name:	Prof. Snehal A. Patil				
Designation:	Asst. Prof.				
Department:	Computer engg				
Date of Joining	27/6/2017				
Date of Birth	04/06/1988				
<b>Qualification :</b>					
Degree	Specialization	University	Class with marks	Passing Year	
UG : BE/B.Tech	IT	Shivaji	First class ,64.43	2010	
PG: M.E./M. Tech.	Computer	Pune	First class 7.10	2014	
Ph.D.	NA	NA	NA	NA	
<b>Experience :</b>					
		Years	Months		
Teaching		3	5		
Industry		NA	NA		
Research		NA	NA		
<b>Paper Published :</b>					
National Conference	International Conference	National Journal	International Journal		
02	NA	NA	2		
<b>Project Guided :</b>					
Under Graduate		NA	NA		
Post Graduate		NA	NA		
Ph.D.		NA	NA		
<b>Book Published/ IPR/ Patents:</b>					
NA		NA	NA		
<b>Professional Membership:</b>					
<b>Professional Body</b>		<b>Membership No.</b>			
-		-			
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. : -</b>					


## Teaching Staff

Name:	Mrs. Jyoti Yogesh Deshmukh			
Designation:	Assistant Professor			
Department:	Computer Department			
Date of Joining	6 <sup>th</sup> July 2015			
Date of Birth	15 <sup>th</sup> June 1984			
<b>Qualification :</b>				
Degree	Specialization	University	Class with marks	Passing Year
UG : BE/B.Tech	BEIT	Pune University	First Class 64.76%	2006
PG: M.E./M. Tech.	ME COMP	Pune University	First Class 7.2 CGPA	2015
Ph.D.	NA	NA	NA	NA
<b>Experience :</b>				
		Years	Months	
Teaching		8 years	2 months	
Industry		NA	NA	
Research		NA	NA	
<b>Paper Published :</b>				
National Conference	International Conference	National Journal	International Journal	
01	NA	NA	5	
<b>Project Guided :</b>				
Under Graduate		5		
Post Graduate		NA	NA	
Ph.D.		NA	NA	
<b>Book Published/ IPR/ Patents:</b>				
NA		NA	NA	
NA		NA	NA	
<b>Professional Membership: NA</b>				
<b>Professional Body</b>		<b>Membership No.</b>		
-		-		
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. : -</b>				


## Teaching Staff

Name:	Prof. Patil Shrishail S			
Designation:	Assistant Professor			
Department:	Computer Engg.			
Date of Joining	08/09/2016			
Date of Birth	10/05/1983			
<b>Qualification :</b>				
Degree	Specialization	University	Class with marks	Passing Year
UG : BE/B.Tech	IT	BAMU	I class with Distinction	2008
PG: M.E./M. Tech.	IT	SPPU	I class	2014
Ph.D.	-	-	-	-
<b>Experience :</b>				
	Years	Months		
Teaching	09	02		
Industry	-	-		
Research	-	-		
<b>Paper Published :</b>				
National Conference	International Conference	National Journal	International Journal	
01	03	--	02	
<b>Project Guided :</b>				
Under Graduate	01	01		
Post Graduate	-	-		
Ph.D.	-	-		
<b>Book Published/ IPR/ Patents:</b>				
-	-	-		
<b>Professional Membership:</b>				
<b>Professional Body</b>	<b>Membership No.</b>			
-	-			
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. : -</b>				


## Teaching Staff

Name:	Ankita Sharma			
Designation:	ASSISTANT PROFESSOR			
Department:	COMPUTER ENGINEERING			
Date of Joining	12-JUNE-2017			
Date of Birth	07-NOVEMBER-1988			
<b>Qualification :</b>				
Degree	Specialization	University	Class with marks	Passing Year
UG : BE/B.Tech	CSE	KURUKSHETRA University	1 <sup>ST</sup> CLASS(71.14%)	2006
PG: M.E./M. Tech.	CSE	KURUKSHETRA University	1 <sup>ST</sup> CLASS(74.13%)	2010
Ph.D.				
<b>Experience :</b>				
		Years	Months	
Teaching		5	10	
Industry		-	-	
Research		-	-	
<b>Paper Published :</b>				
National Conference	International Conference	National Journal	International Journal	
01	-	-	4	
<b>Project Guided :</b>				
Under Graduate		10		
Post Graduate		2		
Ph.D.		-		
<b>Book Published/ IPR/ Patents:</b>				
-		-	-	
<b>Professional Membership:</b>				
<b>Professional Body</b>		<b>Membership No.</b>		
-		-		
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. : -</b>				


## Teaching Staff

Name:	Deepika U. Shevatkar			
Designation:	Assistant Professor			
Department:	Computer			
Date of Joining	7/6/2016			
Date of Birth	02/09/1985			
<b>Qualification :</b>				
Degree	Specialization	University	Class with marks	Passing Year
UG : BE/B.Tech	COMPUTER	PUNE	64.53	2009
PG: M.E./M. Tech.	COMPUTER	PUNE	8.020	2015
Ph.D.				
<b>Experience :</b>				
	Years	Months		
Teaching	2	5		
Industry	-	-		
Research	-	-		
<b>Paper Published : 3</b>				
National Conference	International Conference	National Journal	International Journal	
1	-	1	2	
<b>Project Guided :</b>				
Under Graduate	-			
Post Graduate	-			
Ph.D.	-			
<b>Book Published/ IPR/ Patents:</b>				
-	-			
<b>Professional Membership:</b>				
Professional Body	Membership No.			
-	-			
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. : -</b>				


## Teaching Staff

Name:	Prof. Phadtare Tushar T.			
Designation:	Assistant Professor			
Department:	Computer Engg.			
Date of Joining	19/12/2017			
Date of Birth	09/05/1991			
<b>Qualification :</b>				
Degree	Specialization	University	Class with marks	Passing Year
UG : BE/B.Tech	IT	SPPU	I class	2014
PG: M.E./M. Tech.	Comp	SPPU	I class with Distinction	2017
Ph.D.	-	-	-	-
<b>Experience :</b>				
		Years	Months	
Teaching		03	01	
Industry		-	-	
Research		-	-	
<b>Paper Published :</b>				
National Conference	International Conference	National Journal	International Journal	
		--		
<b>Project Guided :</b>				
Under Graduate				
Post Graduate		-	-	
Ph.D.		-	-	
<b>Book Published/ IPR/ Patents:</b>				
<b>Professional Membership:</b>				
<b>Professional Body</b>	<b>Membership No.</b>			
-	-			
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. : -</b>				

## Teaching Staff

Name:	Prof. Sarita Shankar Pol			
Designation:	Asst. Prof			
Department:	Computer Dept.			
Date of Joining	12/12/2016			
Date of Birth	05/08/1987			
<b>Qualification :</b>				
Degree	Specialization	University	Class with marks	Passing Year
UG : BE/B.Tech	B.E.	Savitribai Phule Pune University	First Class 63.60%	2010
PG: M.E./M. Tech.	M.E.	Savitribai Phule Pune University	Distinction 7.930 cgpa	2015
Ph.D.				
<b>Experience :</b>				
	Years	Months		
Teaching	5 Years	6 Months		
Industry	0	0		
Research	0	0		
<b>Paper Published :</b>				
National Conference	International Conference	National Journal	International Journal	
01	0	0	05	
<b>Project Guided :</b>				
Under Graduate	02			
Post Graduate	00			
Ph.D.	00			
<b>Book Published/ IPR/ Patents:</b>				
	00			
<b>Professional Membership:</b>				
<b>Professional Body</b>	<b>Membership No.</b>			
-	-			
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b>				
<ul style="list-style-type: none"> <li>cPGCON Reviewer 2017 Savitribai Phule Pune University (Sixth P.G. Conference for Computer Engineering)</li> </ul>				

## Teaching Staff

Name:	Prof.MonaliMohite			
Designation:	Assistant Professor			
Department:	Computer Engineering			
Date of Joining	6/7/2015			
Date of Birth	19/02/1992			
<b>Qualification :</b>				
Degree	Specialization	University	Class with marks	Passing Year
UG : BE/B.Tech	Information Technology	RTMNU,Nagpur	69.10%	2013
PG: M.E./M. Tech.	Computer Science and	YCCE, Nagpur	7.64	2015
Ph.D.	Information Security	VIT University, Chennai	----	----
<b>Experience :</b>				
		Years	Months	
Teaching		3 years	6 months	
Industry		-	-	
Research		-	-	
<b>Paper Published :</b>				
National Conference	International Conference	National Journal	International Journal	
2	3	-	-	
<b>Project Guided :</b>				
Under Graduate	-			
Post Graduate	-			
Ph.D.				
<b>Book Published/ IPR/ Patents:</b>				
-	-			
<b>Professional Membership:</b>				
<b>Professional Body</b>	<b>Membership No.</b>			
-	-			
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b>				
Received Best Paper award “Spandan 2013” Title: “Software aid for HSC passed students seeking admission in engineering colleges” 15 <sup>th</sup> -16 <sup>th</sup> March 2013.				



## Mechanical Engineering- Under Graduate

Name of Department	Mechanical Engineering		
Course	Engineering and Technology		
Level	Under Graduate		
First Year of Approval By the AICTE : 2009			
Academic Year	2017-18	2016-17	2015-16
Year wise Actual Enrolled	46	53	77
Cutoff Marks of General Quota (CET)	77	70	68
Percentage (%) of Passed With Distinction in Final Year	-	33.00	55.55
Percentage (%) of Passed With First Class in Final Year		29.00	22.22
Students Placed	2	28	18
Average Pay Package in Rs. Per Year	1.8LPA	3.5LPA	3.5LPA
Students opted for Higher Studies	0	2	3
Accreditation of Course	Applied for NAAC		
Doctoral Courses	Nil		
Foreign Collaboration if any	Nil		
Professional Society Membership (Faculty Members)	ISTE		
Professional Activity	Details		
Workshops/FDP/Conferences (Attended)			
2015-16	Workshop on Turbo machine G.H.Raisoni college of Engg& Mangement		
	Workshop on Accrediation of engineering Programs Govt.College of Engg Avasari		
	Workshop on Syllaus formulationBharati Vidyapeeth College of engg for women Pune		
	Expert Lecture BSCOE Narhe JSPM		
	Syllabus Revision ws on Design of Pumps, Blowers and compressors BSIOTR wagholi Pune		
	FDP on teaching Methodology of Mechanical engg RSCOE Tathavade		
	Workshop on Syllaus formulation of Industrial Engineering		

	Kashibai navale Collge of engg Vadgaon Pune
	Induction program on Portfolio and Corresponding ARQAC JSPM
	Workshop on Syllabus implementation D.Y.Patil Institute of Technology Pimpri Pune
	Workshop on Syllabus implementation D.Y.Patil Institute of Technology Pimpri Pune
<b>2016-17</b>	International coneference on progress in Production,Mechanical & Automobile engg Goa
	Workshop on Syllabus structure BSIOTR
	FDP on Induction Training Program ARQAC at Imperial College of Engineering and Research Wagholi.
	FDP on syllabus and course file at JSCOE Hadapsar
	Workshop on Syllabus implementation at D.Y.Patil Institute of Technology Pimpri Pune
<b>2017-18</b>	FDP on Fluid Mechanics at RSCOE Tathvade Pune
	FDP on Design of Machine Element at RSCOE Tathvade Pune
<b>Staff Publications</b>	
<b>2015-2016</b>	
<b>Dr.R.S. Hingole</b>	The Investigation Of Effects Of Roll Forming Parameters On Shape Defects Of Channel Section NCPSM Pune 2016
	A Review on Prediction of Springback Effect in Metal Forming NCPSM Pune 2016
	Design And Analysis Of Deep Drawn Component : A Case Study ICAM-ASD Nanded 2016
	Explicit Finite Element Simulation of MS2062A Steel for Deep Drawing Process ICAM-ASD Nanded 2016
	Defect Free Manufacturing of Components by Sheet and Tube Metal Forming –A Case Study ICAM-ASD Nanded 2016
<b>Prof.V.R. Mohite</b>	“Heat Transfer Enhancement in a Heat Exchanger using Punched and V-cut & Twisted Tape Inserts" INTERNATIONAL JOURNAL OF EMERGING TRENDS IN ENGINEERING

	AND development ISSN NO.:2249-6149 AUG - SEP 2015
<b>Dr.R. Rudrapati</b>	Using the orthogonal array with grey relational analysis to optimize TIG welding of AISI 310 austenitic stainless steels 2nd National Conference on Mechanical Engineering, Material Science and Mechatronics Pune 19-20th March 2016
	Estimating the effects of grinding parameters on surface roughness and MRR of cylindrical grinding of glass fibre reinforced epoxy composite by RSM coupled with grey relational analysis 2nd National Conference on Mechanical Engineering, Material Science and Mechatronics Pune 19-20th March 2016
	Determination of gas metal arc welding parameters using response surface methodology 2nd National Conference on Mechanical Engineering, Material Science and Mechatronics Pune 19-20th March 2016
	Surface Roughness in Traverse Cut Cylindrical Grinding – Some Experiments and Analyses 2nd National Conference on Mechanical Engineering, Material Science and Mechatronics Pune 19-20th March
	Modeling and optimization of machining parameters in cylindrical grinding process International Journal of Advanced Manufacturing Technology 82 Feb, 2016
	Through transmission laser welding of plastics: experiments and process optimization International Journal of Engineering, Management and Research Jul, 2015
	Parametric optimization of circular contour laser transmission welding process using grey-based Taguchi method International Journal of Engineering, Management and Research Jul, 2015
	Analysis of pulsating flow in 2D channel using Ansys Int.

	Engineering Research Journal Nov, 2015
	CFD analysis of single phase circular tube by means of groove twisted tape Int. Engineering Research Journal Nov, 2015
<b>Prof.G.H. Gade</b>	“A review on modal analysis of ICETRESM 2015
	“Numerical modal analysis of cracked cantilever beam” International Engineering Research Journal July 2015
<b>Prof.Z.M. Athawale</b>	LASER IGNITER Mech-Pgcon 42186
<b>Prof.G.R. Ghodake</b>	Experimental Analysis of Heat Transfer and Friction Factor Characteristics in Turbulent Flow through a Tube Fitted With Rectangular-Hole Twisted Tape Inserts MECHPGCON 2015 19-20 July 2015
	Heat Transfer Augmentation Technique for Combined Coiled Insert and Dimple Tube: A Review Journal for Scientific Research & Development 2321-0613 2016
	Experimental Analysis of Heat Transfer and Friction Factor Characteristics in Turbulent Flow through a Tube Fitted with Screw Tape Global Research and Development Journals 2445-5703 2016
<b>Prof.A.V. Nichat</b>	“Design procedure and manufacturing process for V-belt Conveyor ” International Journal of Engineering Research & Technology (IJERT) 2278 2016
	“CFD Analysis of Horizontal Rectangular Fin Array” International Journal of Engineering Research & Technology (IJERT) 2278 2016
<b>Prof.O.S. Siras</b>	Review on Various Fin Types as Heat Removal Mechanism Under Natural Convection Heat Transfer International Journal of

	Scientific Research Engineering & Technology ISSN 2278-0882 2016
	A Literature Review on Exhaust Manifold Design International Journal of Scientific Research Engineering & Technology ISSN 2278-0883 2016
<b>2016-2017</b>	
<b>Dr.R. Rudrapati</b>	Parametric optimization in CNC turning of aluminum alloy using response surface methodology IOP Conference Series Material Science and Engineering Banglore 15-18th July, 2016
	The effects of welding input parameter on tensile strength, yield strength, percentage elongation, and breaking strength of TIG welding of ferritic stainless steels All India Manufacturing Technology Design and Research Conference Pune, Maharashtra 16-18th Dec, 2016
	Parametric optimization of submerged arc welding of dissimilar mild steel and ferritic stainless steels using Taguchi method Int Journal of Advances in Production and Mechanical Engineering 2 Jun, 2016
	Parametric optimization for turning of GFRP composites using elitist teaching learning based optimization Int Journal of Advances in Production and Mechanical Engineering 2 Jun, 2016
	Study on Filling Factor of Short Length Screw Conveyor with Ribbon Type Screw at Two Different Trough Height (112 mm & 180 mm) in Flood-Feeding Condition International Journal of Current Engineering and Technology Oct, 2016
	Parametric Optimization of TIG Welding Process in Butt Joining of Mild Steel and Stainless Steel International Journal of Current

<b>Dr.R. Rudrapati</b>	Engineering and Technology Oct, 2016
	Input Parameters optimization in EDM Process using RSM and JAYA Algorithm International Journal of Current Engineering and Technology Oct, 2016
	Prediction of Surface Roughness by Hybrid Optimization Methodology in Cylindrical Grinding of Stainless Steel Material International Conference on Manufacturing Excellence Nashik 2017
	Prediction of weld strength and weld width for through transmission laser welding of plastics using desirability function approach National Conference on Design, Manufacturing, Thermal Engineering Pune, Maharashtra 42767
	Future applications of titanium dioxide solar cells National Conference on Design, Manufacturing, Thermal Engineering Pune, Maharashtra 42767
	Analysis of electric discharge machining using statistical tools National Conference on Design, Manufacturing, Thermal Engineering Pune, Maharashtra 42767
	Optimization of process parameters in CNC turning of aluminium alloy using Jaya Algorithm National Conference on Design, Manufacturing, Thermal Engineering Pune, Maharashtra 42767
	Optimization of vibration and surface roughness in cylindrical traverse cut grinding of aluminum bronze National Conference on Design, Manufacturing, Thermal Engineering Pune, Maharashtra
	Optimizing TIG welding of AISI 310 austenitic stainless steels using JAYA algorithm National Conference on Design, Manufacturing, Thermal Engineering Pune, Maharashtra 42767

	Optimizing surface roughness and MRR of cylindrical grinding of glass fibre reinforced epoxy composite by RSM coupled TLBO National Conference on Design, Manufacturing, Thermal Engineering Pune, Maharashtra 42767
	Parametric Studies in Roller Burnishing of En-8 material using RSM approach National Conference on Design, Manufacturing, Thermal Engineering Pune, Maharashtra 42767
	Optimization of EDM Process Parameters through Teaching Learning Based Optimization National Conference on Design, Manufacturing, Thermal Engineering Pune, Maharashtra 42767
	Response parameters in electric discharge machining: A review National Conference on Design, Manufacturing, Thermal Engineering Pune, Maharashtra 42767
	Cuckoo search algorithm - A robust method for optimum design of machine elements National Conference on Design, Manufacturing, Thermal Engineering Pune, Maharashtra 42767
	Applications of response surface methodology for optimizing organic Rankine cycle for recovering low grade industrial waste heat National Conference on Design, Manufacturing, Thermal Engineering Pune,
	Enhancing the heat-transfer co-efficient by using RSM approach National Conference on Design, Manufacturing, Thermal Engineering Pune, Maharashtra 42767
	Optimization of EDM process using TLBO technique: a case study National Conference on Design, Manufacturing, Thermal Engineering Pune, Maharashtra 42767
	Parametric modelling of TIG welding process with the use of

	applications of artificial neural networks (ANN) National Conference on Design, Manufacturing, Thermal Engineering Pune, Maharashtra 42767
	Response surface methodology for optimization in Drilling operation National Conference on Design, Manufacturing, Thermal Engineering Pune, Maharashtra 42767
<b>Prof.A.L.Dorwat</b>	A Review on Experimental & Theoretical Investigation of Evaporative cooling National Conference on Design, Manufacturing, Thermal Engineering Pune, Maharashtra 42767
	“Experimental study on the heat transfer enhancement of Al <sub>2</sub> O <sub>3</sub> -Water nanofluid as heat transfer fluid in latent heat storage system” National Conference on Design, Manufacturing, Thermal Engineering Pune, Maharashtra
	Optimization of Machining Parameters for End Milling of AISI 321 Stainless Steel Using Taguchi Based Grey Relational Analysis National Conference on Design, Manufacturing, Thermal Engineering Pune, Maharashtra 42767
<b>Prof.A.G. Patil</b>	Investigation of stresses in tungsten cantilever beam by FEM National Conference on Design, Manufacturing, Thermal Engineering Pune, Maharashtra 42767
	ULB's role towards sustainable cities National Conference on Design, Manufacturing, Thermal Engineering Pune, Maharashtra 42767
<b>Prof.B.H. Patil</b>	Inelastic Deformation in non-conforming Surfaces National Conference on Design, Manufacturing, Thermal Engineering Pune, Maharashtra 42767
	Comparative Thermal Analysis of Heat Exchanger of Corrugated Pipe Exchange with Regular Pipe In Theoretical and CFD.



	National Conference on Design, Manufacturing, Thermal Engineering Pune, Maharashtra 42767
<b>Prof.M.N. Vaidya</b>	"Design Modification And Analysis of Sugar Cane Cutter (Leveller Blade). National Conference on Design, Manufacturing, Thermal Engineering Pune, Maharashtra 42767 "
<b>Prof.G.H. Gade</b>	Experimental and Numerical Modal Analysis of Cracked Cantilever Beam National Conference on Design, Manufacturing, Thermal Engineering Pune, Maharashtra 42767
<b>Prof.Z.M. Athawale</b>	A Review on Laser Ignition System for Explosive National Conference on Design, Manufacturing, Thermal Engineering Pune, Maharashtra 42767
	A Review on Ignition System for Artillery Gun National Conference on Design, Manufacturing, Thermal Engineering Pune, Maharashtra
	A Review on Detonator for Explosives National Conference on Design, Manufacturing, Thermal Engineering Pune, Maharashtra 42767
<b>Prof.A.Y. Deogade</b>	Finite Element Analysis of Horizontal Pressure Vessel Saddl : A Review National Conference on Design, Manufacturing, Thermal Engineering Pune, Maharashtra 42767
	“EXPERIMENTAL INVESTIGATION OF THE PERFORMANCE CHARACTERISTICS OF SINGLE CYLINDER 4 STROKE DIESEL ENGINE USING BIOFUEL” National Conference on Design, Manufacturing, Thermal Engineering Pune, Maharashtra
<b>Prof.S.S. Nehe</b>	Solar Powered water pumping system National Conference on Design, Manufacturing, Thermal


	Engineering Pune, Maharashtra 42767
	MODELLING & OPTIMIZATION OF ELECTRO DISCHARGE MACHINING IN EN-43 MATERIAL National Conference on Design, Manufacturing, Thermal Engineering Pune, Maharashtra 42767
<b>Prof.A.V. Nichat</b>	"APPLICATION OF REVERSE ENGINEERING OF PINION BY OBTAINING POINT CLOUD DATA FROM CMM FOR ERROR ANALYSIS National Conference on Design, Manufacturing, Thermal Engineering Pune, Maharashtra 42767 "
<b>Prof.R.R.Rathod</b>	CFD analysis of a heat exchanger using different inserts National Conference on Design, Manufacturing, Thermal Engineering Pune, Maharashtra 42767
	Optimization of thermal system: a review National Conference on Design, Manufacturing, Thermal Engineering Pune, Maharashtra
<b>Prof.V.S. Dange</b>	Selection Method Of A Suitable Turbulence Model for Numerical Analysis of VAWT National Conference on Design, Manufacturing, Thermal Engineering Pune, Maharashtra 42767
<b>Consultancy Activity</b>	<b>NIL</b>
<b>Grant Fetched</b>	Onfield performance testing of multi bladed vertical axis wind turbine BCUD Amount Rs 1,70,000/-
<b>Department Achievement</b>	<b>Details</b>
	<b>WORKSHOP/SEMINAR/FDP/CONFERENCESORGANIZED</b>
<b>2015-16</b>	Syllabus Revision of B.E Mechanical (Design Of Pumps, Blowers and Compressors. At BSIOTR Wagholi Pune.
<b>2016-17</b>	Workshop on Syllabus setting of Third Year Mechanical 2015(Pattern) Manufacturing Process-II at BSIOTR Wagholi Pune.


	National Conference on Design, Manufacturing and Thermal Engineering at BSIOTR Wagholi Pune.
	Faculty Orientation Program on NAAC,BSIOTR
<b>2017-18</b>	Two days Faculty Development Program on Computer Aided Machining using Edge cam Software at BSIOTR Wagholi Pune.
<b>Deptt. Achievement (Award/Recognition/ FDP/Seminar/ Workshop organized etc.)</b>	Certificate course On Destructive and Non Destructive Testing
	Certificate course on Six sigma
	Certificate Course on 3D Modelling
	Certificate courses on Pattern Design
	Certificate course on CNC Turning Programming
	Certificate course on 2 D drafting by AUTO CAD
	Certificate course on Patern Design
<b>Staff Achievement (Award/Recognition etc.)</b>	“RASHTRIY VIDYA GAURAV PURASKAR” AWARDED BY INDIAN SOLIDARITY COUNCIL NEW DELHI ON 25 <sup>TH</sup> JUNE 2016.
	Best ISTE Chapter secretary for Maharashtra-Goa Section from Indian Society for Technical Education
	“G.S.Tendolkar Award” Best PG Student Award
<b>Corporate Social Responsibility</b>	Book Cloth & stationary collection drive for OPRHAN school Student
	Free EYE Check up
	Best Out of waste
	Tree Plantation
	Blood Donation Camp

### **Academic Advisory Board**

Sr.No.	Name	Institute/Company	Designation
01	Dr.T.K. Nagaraj	Principal, BSIOTR, Pune	Chairman
02	Prof.A.G. Patil	HOD, Mech. Engg. Deptt.	Member
03	Dr. S.S.Nehe	Workshop Supritendent	Member
04	Prof.P.V. Jatti	Dean Academics, BSIOTR	Member
05	Prof.V.R. Mohite	Asst. Professor, Mech. Deptt.	Member
06	Prof.P.P. Shitole	Asst. Professor, Mech. Deptt.	Member

## Teaching Staff Information

Name:	PATIL ARUN GURUGONDA				
Designation:	HEAD OF DEPARTMENT				
Department:	MECHANICAL ENGINEERING				
Date of Joining	07.07.2016				
Date of Birth	08.07.1973				
<b>Qualification :</b>					
Degree	Specialization	University	Class with marks	Passing Year	
UG : BE/B.Tech	Mechanical	BATU University	Ist Class 62.00	1997	
PG: M.E./M. Tech.	Production	Pune University	Ist Class 6.97	2014	
Ph.D.	Mechanical	JJTU		Pursuing	
<b>Experience :</b>					
		Years	Months		
Teaching		13	0		
Industry		6			
Research					
<b>Paper Published :</b>					
National Conference	International Conference	National Journal	International Journal		
03	05	00	02		
<b>Project Guided :</b>					
Under Graduate		05			
Post Graduate		20			
Ph.D.		0			
<b>Book Published/ IPR/ Patents:</b>					
NIL		NIL	NIL		
<b>Professional Membership:</b>					
<b>Professional Body</b>		<b>Membership No.</b>			
Indian Society of Technical Education, New Delhi		Life No. LM 55147			
International Association of Engineers		Member No: 161818			
Universal Association of Mechanical and Aeronautical Engineers		Member No: AM10100053134			
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b>					
Best ISTE Chapter secretary Maharashtra -Goa Section					

Name:	JATTI PRABHULING VIRBASAPPA	
Designation:	ASSOCIATE PROFESSOR	
Department:	MECHANICAL ENGINEERING	
Date of Joining	15.02.2011	
Date of Birth	30.10.1963	

### Qualification :

Degree	Specialization	University	Class with marks	Passing Year
UG : BE/B.Tech	Production	Shivaji University	Ist Class Distn 67.59	1989
PG: M.E./M. Tech.	Production	Shivaji University	Ist Class Distn 70	1998
Ph.D.	Production	SGB , Amaravati University		Pursuing

### Experience :

	Years	Months
Teaching	28	6
Industry	5	
Research	2	

### Paper Published :

National Conference	International Conference	National Journal	International Journal
11	1	0	0

### Project Guided :

Under Graduate	54	
Post Graduate	0	
Ph.D.	0	

### Book Published/ IPR/ Patents:


NIL	NIL	NIL
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### Professional Membership:

Professional Body	Membership No.
Indian Society of Technical Education, New Delhi	LM 16306
Institute of Engineers ( India), Kolkata	MIE – M – 121131 -5


### Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :


Grants Received Rs.2, 40,000/ for Research Project titled “Analysis of Recoating on use wire in WEDM” from Savitribai Phule Pune University BCUD.


Name:	Dr. Ramesh Rudrapati				
Designation:	Associate Professor				
Department:	Mechanical Engineering				
Date of Joining	02/08/2016				
Date of Birth	04/08/1986				
<b>Qualification :</b>					
Degree	Specialization	University	Class with marks	Passing Year	
UG : BTech	Mechanical	JNTU, Hyd	Second, 59.65	2007	
PG: M.E.	Mechanical	Jadavpur University Kolkata	First Class 72.11%	2009	
Ph.D.	Mechanical	Jadavpur University Kolkata	First class 70%	2012	
<b>Experience :</b>					
	Years			Months	
Teaching	5			0	
Industry	1			0	
Research	3			3	
<b>Paper Published :</b>					
National	International Conference	National Journal		International Journal	
06	22	-		32	
<b>Project Guided :</b>					
Under Graduate	12				
Post Graduate	4				
Ph.D.	-				
<b>Book Published/ IPR/ Patents:</b>					
<b>Professional Membership:</b>					
Professional Body		Membership No.			
ISTE					
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b>					


Name:	Dr Sachin Somnath Nehe				
Designation:	Associate Professor				
Department:	Mechanical				
Date of Joining	12.12.2016				
Date of Birth	10.05.1986				
<b>Qualification :</b>					
Degree	Specialization	University	Class with marks	Passing Year	
UG : BE/B.Tech	MECHANICAL	PUNE	63	2008	
PG: M.E./M. Tech.	MECHANICAL	SRTMU	64	2010	
Ph.D.	MECHANICAL	Bhagwant University	Awarded	2017	
<b>Experience :</b>					
		Years	Months		
Teaching		9	5		
Industry					
Research					
<b>Paper Published :</b>					
National Conference	International Conference	National Journal	International Journal		
5	3	5	2		
<b>Project Guided :</b>					
Under Graduate		12			
Post Graduate		4			
Ph.D.					
<b>Book Published/ IPR/ Patents:</b>					
<b>Professional Membership:</b>					
<b>Professional Body</b>		<b>Membership No.</b>			
International Association of Engineers (IAENG)		204313			
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :Nil</b>					





Name:	Mohite Vivek Ramchandra				
Designation:	Asso. Professor				
Department:	Mechanical Engineering				
Date of Joining	01/12/2011				
Date of Birth	20/10/1977				
<b>Qualification :</b>					
Degree	Specialization	University	Class with marks	Passing Year	
UG : BE	Mechanical	Shivaji	Distinction 67%	1999	
PG: M.E.	Mechanical	Shivaji	First Class 65%	2002	
Ph.D.	Mechanical	K.L.E.F.	Pursuing		
<b>Experience :</b>					
	Years		Months		
Teaching	13		6		
Industry	4		0		
Research	0		0		
<b>Paper Published :</b>					
National	International	National Journal	International Journal		
-	-	3	0		
<b>Project Guided :</b>					
Under Graduate	16				
Post Graduate	4				
Ph.D.	-				
<b>Book Published/ IPR/ Patents:</b>					
<b>Professional Membership:</b>					
<b>Professional Body</b>		<b>Membership No.</b>			
ISTE		LM 74148			
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b>					


Name:	Pankaj PanditraoShitole				
Designation:	Asst. Professor				
Department:	Mechanical Engineering				
Date of Joining	02/12/2011				
Date of Birth	02/06/1983				
<b>Qualification :</b>					
Degree	Specialization	University	Class with marks	Passing Year	
UG : BE/B.Tech	Mechanical	Dr. BAMU	Distinction 66.0%	2004	
PG: M.E./M. Tech.	Production	VJTI, Mumbai	Distinction 8.7/10	2009	
Ph.D.	Mechanical	Dr. BAMU	Pursuing		
<b>Experience :</b>					
	Years		Months		
Teaching	9		6		
Industry	4		0		
Research	2		0		
<b>Paper Published :</b>					
National Conference	International Conference	National Journal	International Journal		
-	2	-	2		
<b>Project Guided :</b>					
Under Graduate	11				
Post Graduate	-				
Ph.D.	-				
<b>Book Published/ IPR/ Patents:</b>					
<b>Professional Membership:</b>					
<b>Professional Body</b>		Membership No.			
ISTE					
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b>					


Name:	VENKATESH SHRIMANT DANGE				
Designation:	Asso PROFESSOR				
Department:	MECHANICAL				
Date of Joining	21.12.2011				
Date of Birth	19/09/1973				
<b>Qualification :</b>					
Degree	Specialization	University	Class with marks	Passing Year	
UG : BE/B.Tech	MECHANICAL	KUD DHARWAD	FIRST 66.9%	1998	
PG: M.E./M. Tech.	MECH. PROD. MGT.	VTU BELGAUM	FIRST 66%	2000	
Ph.D.	PURSUING				
<b>Experience :</b>					
		Years	Months		
Teaching		15	6		
Industry		----	----		
Research		----	----		
<b>Paper Published :</b>					
National Conference	International Conference	National Journal	International Journal		
03	----	----	-----		
<b>Project Guided :</b>					
Under Graduate		20			
Post Graduate		01			
Ph.D.		-----			
<b>Book Published/ IPR/ Patents:</b>					
NIL					
<b>Professional Membership:</b>					
Professional Body	Membership No.				
ISTE	LM40242				
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b>					
“RASHTRIY VIDYA GAURAV PURASKAR” AWARDED BY INDIAN SOLIDARITY COUNCIL NEW DELHI ON 25 <sup>TH</sup> JUNE 2016.					

Name:	Mr. Amit V. Nichat				
Designation:	Assistant Professor				
Department:	Mechanical Engineering				
Date of Joining	30-06-2014				
Date of Birth	01-01-1984				
<b>Qualification :</b>					
Degree	Specialization	University	Class with	Passing Year	
UG : BE/B.Tech	Mech. Engg.	S.G.B. Amravati University	F.C.	2010	
PG: M.E./M. Tech.	CAD/CAM	S.G.B. Amravati University	F.C.	2013	
Ph.D.	--	--	--	--	
<b>Experience :</b>					
		Years	Months		
Teaching		7 Years	6 Month		
Industry		2 Years	--		
Research		--	--		
<b>Paper Published :</b>					
National Conference	International Conference	National Journal	International Journal		
0	2	1	2		
<b>Project Guided :</b>					
Under Graduate	12				
Post Graduate	0		0		
Ph.D.	0		0		
<b>Book Published/ IPR/ Patents:</b>					
		0	0		
		0	0		
<b>Professional Membership:</b>					
<b>Professional Body</b>		Membership No.			
ISTE		LM116548			


<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b>				
Name:	RAJKUMAR RATHOD			
Designation:	ASSISTANT PROFESSOR			
Department:	MECHANICAL ENGINEERING			
Date of Joining	30 JUNE 2014			
Date of Birth	15 AUG 1983			
<b>Qualification :</b>				
Degree	Specialization	University	Class with marks	Passing Year
UG : BE/B.Tech	MECHANICAL ENGINEERING	VTU BELGAUM	FC	2009
PG: M.E./M. Tech.	THERMAL POWER ENGG	VTU BELGAUM	FCD	2013
Ph.D.				
<b>Experience :</b>				
		Years	Months	
Teaching		4	3	
Industry		1	0	
Research		0	0	
<b>Paper Published :</b>				
National Conference	International Conference	National Journal	International Journal	
			4	
<b>Project Guided :</b>				
Under Graduate		6		
Post Graduate				
Ph.D.				
<b>Book Published/ IPR/ Patents:</b>				
<b>Professional Membership:</b>				
<b>Professional Body</b>		<b>Membership No.</b>		
ISTE LIFE TIME		LM116551		
IAENG		204318		
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b>				


Name:	SAGAR SAKHARAM AWATE				
Designation:	ASSISTANT PROFESSOR				
Department:	MECHANICAL ENGINEERING				
Date of Joining	23/09/2014				
Date of Birth	19/09/1986				
<b>Qualification :</b>					
Degree	Specialization	University	Class with marks	Passing Year	
UG : BE/B.Tech	MECHANICAL	PUNE UNIVERSITY	59	2011	
PG: M.E./M. Tech.	MECHANICAL AUTOMOTIVE	PUNE UNIVERSITY	7.28 CGPA	2013	
Ph.D.					
<b>Experience :</b>					
		Years	Months		
Teaching		5			
Industry					
Research					
<b>Paper Published :</b>					
National Conference	International Conference	National Journal	International Journal		
			3		
<b>Project Guided :</b>					
Under Graduate		2			
Post Graduate					
Ph.D.					
<b>Book Published/ IPR/ Patents:</b>					
<b>Professional Membership:</b>					
<b>Professional Body</b>		<b>Membership No.</b>			
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b>					


Name:	Mr. Murlidhar Namdeo Vaidya				
Designation:	Assistant Professor				
Department:	Mechanical Engineering				
Date of Joining	07/06/2015				
Date of Birth	23/04/1991				
<b>Qualification :</b>					
Degree	Specialization	University	Class with marks	Passing Year	
UG : BE/B.Tech	Mechanical	SGBAU	63.20(I	2012	
PG: M.E./M. Tech.	Industrial	RTMNU	7.75(I class)	2014	
Ph.D.					
<b>Experience :</b>					
		Years	Months		
Teaching		2	7		
Industry					
Research					
<b>Paper Published :</b>					
National	International	National Journal	International Journal		
<b>Project Guided :</b>					
Under Graduate		2			
Post Graduate					
Ph.D.					
<b>Book Published/ IPR/ Patents:</b>					
<b>Professional Membership:IIIE,IAENG</b>					
Professional Body	Membership No.MIIE10415(88) &171541				


Name:	ZEN MILIND ATHAWALE			
Designation:	ASSISTANT PROFESSOR			
Department:	MECHANICAL			
Date of Joining	1/7/2015			
Date of Birth	16/08/1988			
<b>Qualification :</b>				
Degree	Specialization	University	Class with marks	Passing Year
UG : BE/B.Tech	Mechanical	NMU,Jalgaon	First Class	2013
PG: M.E./M. Tech.	Heat Power (Mechanical)	SPPU,Pune	First Class with Distinction	2015
Ph.D.	NA	NA	NA	NA
<b>Experience :</b>				
		Years	Months	
Teaching		2	5	
Industry		NA	NA	
Research		NA	NA	
<b>Paper Published :</b>				
National Conference	International Conference	National Journal	International Journal	
01	NA	NA	NA	
<b>Project Guided :</b>				
Under Graduate		Use of Advance Refrigerant in Refrigeration System	Engine Synchronization with Shifting Mechanism	
Post Graduate		NA	NA	
Ph.D.		NA	NA	
<b>Book Published/ IPR/ Patents:</b>				
NA		NA	NA	
NA		NA	NA	
<b>Professional Membership:</b>				
<b>Professional Body</b>		<b>Membership No.</b>		
ISHRAE,PUNE CHAPTER		33982		
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :NA</b>				





Name:	Ashvin Yuvraj Deogade			
Designation:	Assistant Professor			
Department:	Mechanical Engineering			
Date of Joining	07/07/2016			
Date of Birth	09/07/1982			
<b>Qualification :</b>				
Degree	Specialization	University	Class with marks	Passing Year
UG : BE/B.Tech	Mechanical	RTMNU	First 63.36%	2006
PG: M.E./M. Tech.	CAD/CAM	RTMNU	First 71.10%	2012
Ph.D.	-	-	-	-
<b>Experience :</b>				
	Years	Months		
Teaching	07	0		
Industry	1	0		
Research	0	0		
<b>Paper Published :</b>				
National Conference	International Conference	National Journal	International Journal	
0	0	0	02	
<b>Project Guided :</b>				
Under Graduate	07			
Post Graduate	02			
Ph.D.	-			
<b>Book Published/ IPR/ Patents:</b>				
<b>Professional Membership:</b>				
<b>Professional Body</b>	<b>Membership No.</b>			
Indian Society for Technical Education (ISTE)	LMISTE116549			
International Association of Engineers	175534			
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b>				


Name:	Ganesh Ramchandra Ghodake				
Designation:	Assistant Professor				
Department:	Mechanical Engineering				
Date of Joining	1.12.2016				
Date of Birth	19.12.1983				
<b>Qualification :</b>					
Degree	Specialization	University	Class with marks	Passing Year	
UG : BE/B.Tech	Mechanical	Shivaji	67.70	2006-07	
PG: M.E./M. Tech.	Heat Power	SPPU	7.73	2015-16	
Ph.D.	-	-	-	-	
<b>Experience :</b>					
		Years	Months		
Teaching		7	6		
Industry		2	11		
Research		-	-		
<b>Paper Published : 3</b>					
National Conference	International Conference	National Journal	International Journal		
1			2		
<b>Project Guided :</b>					
Under Graduate	3		-		
Post Graduate	-		-		
Ph.D.	-		-		
<b>Book Published/ IPR/ Patents: -</b>					
<b>Professional Membership:</b>					
Professional Body		Membership No.			
		-			
		-			
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b>					


Name:	Gade Ganesh Haridas				
Designation:	Assistant Professor				
Department:	MEchanical				
Date of Joining	12 Jul 2016				
Date of Birth	15 Feb 1990				
<b>Qualification :</b>					
Degree	Specialization	University	Class with	Passing Year	
UG : BE/B.Tech	Mech	BATU	1 <sup>st</sup> 7.21	2011	
PG: M.E./M. Tech.	Design	SPPU	1 <sup>st</sup> 7.71	2015	
Ph.D.					
<b>Experience :</b>					
		Years	Months		
Teaching		2	6		
Industry		1	0		
Research					
<b>Paper Published :</b>					
National Conference	International	National Journal	International Journal		
	1		1		
<b>Project Guided :</b>					
Under Graduate		4			
Post Graduate					
Ph.D.					
<b>Book Published/ IPR/ Patents:</b>					
<b>Professional Membership:</b>					
Professional Body	Membership No.				
IAENG	204323				
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b>					

Name:	DHOKALE SAGAR DEVCHAND			
Designation:	ASST.PROF.			
Department:	MECHANICAL ENGINEERING			
Date of Joining	15/06/2016			
Date of Birth	12/12/1990			
<b>Qualification :</b>				
Degree	Specialization	University	Class with	Passing Year
UG : BE/B.Tech	PRODUCTION	SHIVAJI	70.00	2012
PG: M.E./M. Tech.	METALLURGY	SPPU	7.8	2015
Ph.D.				
<b>Experience :</b>				
		Years	Months	
Teaching		2	6	
Industry		2	0	
Research		0	0	
<b>Paper Published :</b>				
National	International Conference	National	International Journal	
	01			
<b>Project Guided :</b>				
Under Graduate		02		
Post Graduate		0		
Ph.D.		0		
<b>Book Published/ IPR/ Patents:</b>				
		0		
		0		
<b>Professional Membership:</b>				
<b>Professional Body</b>		<b>Membership No.</b>		
ISTE		LM116551		
IAENG		204319		


Name:	Amar Anil Kale				
Designation:	Assistant Professor				
Department:	Mechanical Engineering				
Date of Joining	12/07/2016				
Date of Birth	02/10/1990				
<b>Qualification :</b>					
Degree	Specialization	University	Class with	Passing Year	
UG : BE/B.Tech	Mechanical	Sppu	1 <sup>st</sup> Class-	2012	
PG: M.E./M. Tech.	Cad-Cam	Vit University	Distinction-	2015	
Ph.D.					
<b>Experience :</b>					
		Years	Months		
Teaching		1	6		
Industry		0	5		
Research					
<b>Paper Published :</b>					
National Conference	International Conference	National Journal	International Journal		
<b>Project Guided :</b>					
Under Graduate		2			
Post Graduate					
Ph.D.					
<b>Book Published/ IPR/ Patents:</b>					
<b>Professional Membership:</b>					
Professional Body	Membership No.				
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b>					


Name:	WRUSHALI SURESHRAO DHANGE				
Designation:	ASSISTANT PROFESSOR				
Department:	MECHANICAL ENGINEERING				
Date of Joining	20/06/16				
Date of Birth	15/08/1988				
<b>Qualification :</b>					
Degree	Specialization	University	Class with marks	Passing Year	
UG : BE/B.Tech	MECHANICAL ENGG.	RTM NAGPUR UNIVERSITY	64.16%	2011	
PG: M.E./M. Tech.	CAD/CAM	SGB AMRAVATI UNIVERSITY	8.49 CGPA	2015	
Ph.D.					
<b>Experience :</b>					
		Years	Months		
Teaching		6			
Industry		NA			
Research		NA			
<b>Paper Published :</b>					
National Conference	International Conference	National Journal	International Journal		
1	1		1		
<b>Project Guided :</b>					
Under Graduate	2				
Post Graduate					
Ph.D.					
<b>Book Published/ IPR/ Patents:</b>					
<b>Professional Membership:</b>					
Professional Body		Membership No.			
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b>					


Name:	BALAJI HANMANTHRAO PATIL			
Designation:	ASSISTANT PROFESSOR			
Department:	MECHANICAL ENGINEERING			
Date of Joining	16/12/2016			
Date of Birth	01/06/1991			
<b>Qualification :</b>				
Degree	Specialization	University	Class with marks	Passing Year
UG : BE/B.Tech	Mech	VTU,Belgaum	Distinction (8.93 CGPA)	2013
PG: M.E./M. Tech.	Machine Design	Bangalore University	Distinction (83.8%)	2015
Ph.D.				
<b>Experience :</b>				
		Years	Months	
Teaching		2	1	
Industry		0	0	
Research		0	0	
<b>Paper Published :</b>				
National Conference	International Conference	National Journal	International Journal	
<b>Project Guided :</b>				
Under Graduate		2		
Post Graduate		0		
Ph.D.		0		
<b>Book Published/ IPR/ Patents:</b>				
<b>Professional Membership:</b>				
Professional Body	Membership No.			
ISTE	LM 116553			
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b>				

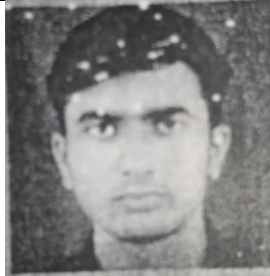
Name:	Lakhan Rathod			
Designation:	Assistant Professor			
Department:	Mechanical Engineering			
Date of Joining	04/11/2017			
Date of Birth	18/06/1987			
<b>Qualification :</b>				
Degree	Specialization	University	Class with marks	Passing Year
UG : BE/B.Tech	Mechanical Engineering	VTU, Belguam	SC (3809, 56%)	2011
PG: M.E./M. Tech.	Production Engineering	VTU, Belguam	FCD (CGPA 8.65)	2013
Ph.D.	Mechanical	JJTU, Rajastan	Pursuing	--
<b>Experience :</b>				
		Years	Months	
Teaching		4	9	
Industry		-	-	
Research		-	-	
<b>Paper Published :</b>				
National Conference	International Conference	National Journal	International Journal	
01	01	03	03	
<b>Project Guided :</b>				
Under Graduate		04		
Post Graduate		-		
Ph.D.		-		
<b>Book Published/ IPR/ Patents:</b>				
<b>Professional Membership:</b>				
Professional Body	Membership No.			
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b>				



Name:	Pradnya Prakash More				
Designation:	Assistant Professor				
Department:	Mechanical				
Date of Joining	15/12/2017				
Date of Birth	21/06/1991				
<b>Qualification :</b>					
Degree	Specialization	University	Class with marks	Passing Year	
UG : BE/B.Tech	Mechanical	Pune	64% (First)	2014	
PG: M.E./M. Tech.	Heat & Power	Pune	72% (Distinction)	2017	
Ph.D.					
<b>Experience :</b>					
		Years	Months		
Teaching		1			
Industry					
Research					
<b>Paper Published :</b>					
National Conference	International Conference	National Journal	International Journal		
1			1		
<b>Project Guided :</b>					
Under Graduate					
Post Graduate					
Ph.D.					
<b>Book Published/ IPR/ Patents:</b>					
<b>Professional Membership:</b>					
Professional Body	Membership No.				
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b>					

Name:	Kale Pushpraj Nathsaheb				
Designation:	Assistant Professor				
Department:	Mechanical Engineering				
Date of Joining	01/12/2017				
Date of Birth	20/09/1990				
<b>Qualification :</b>					
Degree	Specialization	University	Class with	Passing Year	
UG : BE/B.Tech	Mechanical	Shivaji	67	2012	
PG: M.E./M. Tech.	Design	Solapur	77	2016	
Ph.D.	--				
<b>Experience :</b>					
		Years	Months		
Teaching		5	0		
Industry		0	0		
Research		0	0		
<b>Paper Published :</b>					
National Conference	International	National Journal	International Journal		
0	0	0	2		
<b>Project Guided :</b>					
Under Graduate	2				
Post Graduate					
Ph.D.					
<b>Book Published/ IPR/ Patents:</b>					
	---		---		
	---		---		
<b>Professional Membership:-</b>					
<b>Professional Body</b>		<b>Membership No.</b>			
		----			
		-----			
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b>					

Name:	Kapse Ketan Rajendra				
Designation:	Assistant Professor				
Department:	Mechanical				
Date of Joining	01/12/2017				
Date of Birth	07/01/1993				
<b>Qualification :</b>					
Degree	Specialization	University	Class with	Passing Year	
UG : BE/B.Tech	Mechanical	Pune	68.67	2014	
PG: M.E./M. Tech.	Design	Shivaji	74.2	2017	
Ph.D.					
<b>Experience :</b>					
		Years	Months		
Teaching		0	-		
Industry		-	-		
Research		-	-		
<b>Paper Published :</b>					
National Conference	International Conference	National Journal	International Journal		
1	0	0	1		
<b>Project Guided :</b>					
Under Graduate		-	-		
Post Graduate		-	-		
Ph.D.		-	-		
<b>Book Published/ IPR/ Patents:</b>					
-		0			
<b>Professional Membership:</b>					
<b>Professional Body</b>		<b>Membership No.</b>			
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b>					

Name:	Swapnil S. Khode				
Designation:	Assistant Professor				
Department:	Mechanical				
Date of Joining					
Date of Birth	22/06/1992				
<b>Qualification :</b>					
Degree	Specialization	University	Class with	Passing Year	
UG : BE	Mechanical	Amravati	distinction 75%	2015	
PG: M.E./M. Tech.	Mechanical Design	SPPU	distinction CGPA 8.37	2017	
Ph.D.	-	-	-	-	
<b>Experience :</b>					
		Years	Months		
Teaching		2	4		
Industry		-	-		
Research		-	-		
<b>Paper Published :</b>					
National Conference	International Conference	National Journal	International Journal		
0	0	0	5		
<b>Project Guided :</b>					
Under Graduate		3	-		
Post Graduate		-	-		
Ph.D.		-	-		
<b>Book Published/ IPR/ Patents:</b>					
-		0			
<b>Professional Membership:</b>					
<b>Professional Body</b>		Membership No.			
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b>					

## E&TC Engineering- Under Graduate

Name of Department	<b>E&amp;TC Engineering</b>		
Course	Engineering and Technology		
Level	Under Graduate		
First Year of Approval By the AICTE			
Academic Year	2017-18	2016-17	2015-16
Year wise Actual Enrolled	25	12	15
Cutoff Marks of General Quota (CET)	57	30	45
Percentage (%) of Passed With Distinction in Final Year	----	73.63	58.82
Percentage (%) of Passed With First Class in Final Year	----	18.36	32.77
Students Placed	03	22	47
Average Pay Package in Rs. Per Year	2 LPA	2.2 LPA	2.1 LPA
Students opted for Higher Studies	---	03	08
Accreditation of Course	Applied for NAAC		
Doctoral Courses	Nil		
Foreign Collaboration if any	Nil		
Professional Society Membership (Faculty Members)	ISTE,IETE, Institution of Engineer, India(IEI), Instrument Society of India(ISOI)		
<b>Professional Activity</b>	<b>Details</b>		
<b>Workshops/FDP/Conferences (Attended)</b>			
<b>Academic Year</b>	<b>Name of Staff</b>	<b>Details</b>	
<b>2015-16</b>	Prof.V.G.Puranik	One day workshop on SE (E&TC/ELEX )2015 course syllabus finalization ,M.E.S.COE,Pune	
	Prof. Shweta Patil	Antenna Array,Reconfigurable Antenna & Satellite Communication , KJ COE,Pune	
	Prof. Shweta Patil	Faculty Orientation Workshop on BE E&TC Revised Syllabus , SKN COE,Pune	
	Prof.S.S.Dubal	Faculty Orientation Workshop on SE E&TC/ELEX 2015 Revised Syllabus, ,M.E.S.COE,Pune	

	Prof.S.S.Dubal	Faculty Orientation Workshop on BE E&TC/ELEX Revised Syllabus, ,BVCOEW,Pune
	Prof.V.G.Puranik	Faculty Orientation Workshop on BE E&TC/ELEX Revised Syllabus ,SKN COE,Pune
	Prof.Meenakshi Annamalai	Faculty Orientation Workshop on BE E&TC/ELEX Revised Syllabus ,SCOE,Pune
	Prof.S.S.Dubal	Faculty Orientation Workshop on BE E&TC/ELEX Revised Syllabus ,PCCOE,Pune
	Prof.Meenakshi Annamalai	Teaching Methodology in Electronics & Telecommunication Engineering ,RSCOE,Pune
	Prof.V.G.Puranik	Teaching Methodology in Electronics & Telecommunication Engineering ,RSCOE,Pune
	Prof.S.S.Dubal	Teaching Methodology in Electronics & Telecommunication Engineering ,RSCOE,Pune
	ParchureSonaliAmit	Zonal Seminar on Wireless Sensors and Networks, IETE Pune Centre at BSIOTR, Wagholi, Pune
	Patil Shweta Krishant	Zonal Seminar on Wireless Sensors and Networks, IETE Pune Centre at BSIOTR, Wagholi, Pune
	ShimpiPriyaDevidas	Zonal Seminar on Wireless Sensors and Networks, IETE Pune Centre at BSIOTR, Wagholi, Pune
	RupaliS.Rakibe	Zonal Seminar on Wireless Sensors and Networks, IETE Pune Centre at BSIOTR, Wagholi, Pune
	MeenakshiAnnamalai	Zonal Seminar on Wireless Sensors and Networks, IETE Pune Centre at BSIOTR, Wagholi, Pune
	PatilPrajaktaAnant	Zonal Seminar on Wireless Sensors and Networks, IETE Pune Centre at BSIOTR, Wagholi, Pune
	NamdevHalse	Zonal Seminar on Wireless Sensors and Networks, IETE Pune Centre at BSIOTR, Wagholi, Pune

	Praneet R. Shah	Zonal Seminar on Wireless Sensors and Networks, IETE Pune Centre at BSIOTR, Wagholi, Pune
	Sayali N. Rawat	Zonal Seminar on Wireless Sensors and Networks, IETE Pune Centre at BSIOTR, Wagholi, Pune
	Chavan Trupti Ramdas	Zonal Seminar on Wireless Sensors and Networks, IETE Pune Centre at BSIOTR, Wagholi, Pune
	Sarika P. Bagal	Zonal Seminar on Wireless Sensors and Networks, IETE Pune Centre at BSIOTR, Wagholi, Pune
	Nehal Dharmashi	Zonal Seminar on Wireless Sensors and Networks, IETE Pune Centre at BSIOTR, Wagholi, Pune
	Vishal G. Puranik	Zonal Seminar on Wireless Sensors and Networks, IETE Pune Centre at BSIOTR, Wagholi, Pune
	Bhamre Harsha Pradip	Zonal Seminar on Wireless Sensors and Networks, IETE Pune Centre at BSIOTR, Wagholi, Pune
	Sheetal S. Dubal	Zonal Seminar on Wireless Sensors and Networks, IETE Pune Centre at BSIOTR, Wagholi, Pune
	Harshal A. Warkar	Zonal Seminar on Wireless Sensors and Networks, IETE Pune Centre at BSIOTR, Wagholi, Pune
	Khairnar Dnyaneshwar D.	Zonal Seminar on Wireless Sensors and Networks, IETE Pune Centre at BSIOTR, Wagholi, Pune
	Prof. S. B. Deokar	Zonal Seminar on Wireless Sensors and Networks, IETE Pune Centre at BSIOTR, Wagholi, Pune
	Dr. Y.S.Angal	Worked as a reviewer for International Conference on Industrial Instrumentation and Control from 28th -30th May 2015 and IEEE conference Organized by College of Engineering Pune
	Dr. Y.S.Angal	Invited as an expert /resource person for “Orientation Lecture of AVISHKAR2015” at International Institute of Information Technology (I2IT), Pune on 25/08/2015.
	Dr.Y.S.Angal	Invited as an expert / resource person for “Orientation Lecture of AVISHKAR2015” at Vidyapratishthan’s College of

		Engineering (VPCOE) Baramati, Pune on 12/09/2015.
<b>2015-16</b>	Dr.Y.S.Angal	Worked as a Judge for IETE project Competition held at Indira College of Engineering & Management, Parandwadi, Pune 15 on 29th April 2015.
	Dr.Y.S.Angal	Invited as a Judge/evaluator for PG-Project Exhibition(e-PGPEX-2015) at AISSMSIOIT on 29th -30th May 2015 on behalf of BOS (Electronics Engineering) SavitribaiPhule Pune University.
	Dr.Y.S.Angal	Invited as an expert /resource person for “Orientation Lecture of AVISHKAR2015” at International Institute of Information Technology (I2IT), Pune on 25/08/2015.
	Dr.Y.S.Angal	Invited as an expert / resource person for “Orientation Lecture of AVISHKAR2015” at Vidyapratishtan’s College of Engineering (VPCOE) Baramati, Pune on 12/09/2015
	Dr.Y.S.Angal	Invited as a session chair for the IETE Approved “National Conference on Signal Processing, Computer Modeling and Mechatronics (NCSPCM2-2K16” at KJ College of Engineering and Management Research, Pune on 11th -12th March 2016.
<b>2016-17</b>	Dr.Y.S.Angal	TE E&TC /Elex Syllabus Structure Finalization, ,PES's MCOE,Pune
	Prof.P.R.Shah	Electronic Measuring Instruments & Tools for SE E&TC Revised Syllabus 2015 Course,VIIT,Pune
	Prof. ShwetaPatil	Faculty Orientation Workshop on SE E&TC Revised Syllabus ,IIIT,Pune
	Prof.MeenakshiAnnamalai	Faculty Orientation Workshop on SE E&TC Revised Syllabus ,DYPCOE,Akurdi,Pune
	Prof. SarikaBagal	Faculty Orientation Workshop on SE E&TC/ELEX 2015 Revised Syllabus ,BSOER,Narhe,Pune
	Prof.H.A.Warkar	Faculty Orientation Workshop on SE E&TC/ELEX 2015 Revised Syllabus ,SAE,Kondhawa,Pune



	Dr. Y.S Angal	Invited as a Judge for evaluating e-PGPEX 2016”A project Exhibition of M.E.(Electronics and E&TC) students” Organized under the aegis of Board of Studies (Electronics Engineering) SavitribaiPhule Pune University Pune organized at MAEER’s MIT, Pune / JSPM’s RSCOE, Pune on 18th /19th June 2016.
	Dr. Y.S Angal	Invited for expert lecture on “ Experimentations and Instrumentation” in “Research Methodology” on 10/09/2016 at G.H. Raison College of Engineering and Management , Pune .
	Dr. Y.S Angal	Invited as a observer for AVISHKAR-2016, Zonal Level Research Project competition on behalf of SavitribaiPhule Pune University at Vishwakarma Institute of Information Technology, Pune on 02/12/2016.
	Dr. Y.S Angal	Invited as a KeyNote Speaker for “ National Conference on Electronics Communication and Computing (NCECC-2017)” at Trinity College of Engineering and Research, Pune on 25/02/2017.
<b>2017-18</b>	Dr. Y.S Angal	Invited as a Judge for evaluating e-PGPEX 2017 A project Exhibition of M.E.(Electronics and E&TC) students Organized under the aegis of Board of Studies (Electronics Engineering) SavitribaiPhule Pune University Pune organized at AISSMS College of Engineering/MES College of Engineering Pune on 8 <sup>th</sup> /9 <sup>th</sup> June 2017
	Dr.Y.S.Angal	Invited as a Judge for Inter College Project Competition organized in association with IETE Pune Centre at RMD Sinhgad School of Engineering on 27 <sup>th</sup> April 2017.
	Dr.Y.S.Angal	Invited as Subject Expert on the Local Selection Committee at AISSMS Institute of Information Technology, Pune on 08/05/2017.
	Dr.Y.S.Angal	Invited for expert lecture at the “Faculty Orientation workshop on T.E.(E&TC) revised syllabus 2015 course” for Under the aegis of Board of Studies Electronics,

		SavitribaiPhule Pune University for the subject “Mechatronics ” at All India ShriShivaji Memorial Society’s (AISSMS) Institute of Information Technology (IOIT ) on 23 <sup>rd</sup> June 2017 and 24 <sup>th</sup> June 2017.
	Dr.Y.S.Angal	Worked as Technical Coordinator for Faculty Orientation workshop on T.E.(E&TC) revised syllabus 2015 course” for Under the aegis of Board of Studies Electronics, SavitribaiPhule Pune University for the subject “Mechatronics ” at All India ShriShivaji Memorial Society’s (AISSMS) Institute of Information Technology (IOIT ) on 23 <sup>rd</sup> June 2017 and 24 <sup>th</sup> June 2017.
	Prof. P. J. Katkar	National conference on Electronics, Communication and Computing,K J trinity college of engineering,Pune
	Prof. T. V. Kafare	National conference on Electronics, Communication and Computing ,K J trinity college of engineering,Pune
	Prof. P. J. Katkar	Induction Training Program at ICOER Wagholi,Pune, Icoer, Wagholi, Pune
	Prof. T. V. Kafare	Induction Training Program, ICOER, Wagholi, Pune
	Prof. T. N. Janvi	Induction Training Program, ICOER, Wagholi, Pune
	Prof. S. B. Deokar	Induction Training Program , ICOER, Wagholi, Pune
	Prof. T. V. Kafare	Attended Orientation Program for preparation of Research Proposal and Intellectual Property Rights(IPR)
	Prof. T. N. Janvi	Attended Orientation Program for preparation of Research Proposal and Intellectual Property Rights(IPR)
	Prof. RupaliRakibe	Attended Orientation Program for preparation of Research Proposal and Intellectual Property Rights(IPR)
	Prof. S. B. Deokar	Attended Orientation Program for preparation of Research Proposal and Intellectual Property Rights(IPR)

	Dr.Y.S.Angal	Attended Orientation Program for preparation of Research Proposal and Intellectual Property Rights(IPR)
	Prof. ManasiDeore	Attended Orientation Program for preparation of Research Proposal and Intellectual Property Rights(IPR)
	PradnyaMaske	Attended Orientation Program for preparation of Research Proposal and Intellectual Property Rights(IPR)
	Gupta Santhoshi	Attended Orientation Program for preparation of Research Proposal and Intellectual Property Rights(IPR)
	KhairnarDnyaneshwar D	Attended Orientation Program for preparation of Research Proposal and Intellectual Property Rights(IPR)
<b>Staff Publications :</b>		
<b>Name of Staff</b>		<b>Details</b>
Dr.Y.S.Angal	Scene text recognition using Multiscalestroklets International Journal of Engineering Science Computing, Vol 3, Issue 6 , June 2017, PP-1017-1022	
	Microsoft Kinect Sensor for Fall Detection in homes of older peopleInternational Journal of Advanced Research in Electronics & Telecommunication Engineering, Volume 5, Issue 7,pp no-2110-2112, july 2016	
	Smart Library Management Robot Using LabVIEW". International Journal of Industrial Electronics and Electrical Engg, Vol.4,issue .6, PP.69-71, June 2016	
	Fall Detection and Alerting System using Kinect Sensor and GSMDOI 10.4010/2016.1684,ISSN 2321 3361 © june 2016 IJESC,Volume 6 Issue No. 6,pp no-7069-7072.	
	Product Label Reading for Blind Persons DOI 10.4010/2016.1854,PP NO-7904-7907,JUNE 2016 ISSN 2321 3361 © 2016 IJESC,Volume 6 Issue No. 6	
	Design of Smart Vehicle Control System based on LPC2148,Arduino and RTOSInternational Research Journal of Engineering and Technology (IRJET) Volume: 03 Issue: 07 PP NO-1-4  July-2016	
	Landslide Measurement System International Education & Research Journal,vol-2,issue-6,pp no-115-116,june 2016	
	Landslide Measurement System International Journal of science Technology & Engineering,vol-2,issue-12,pp no-180-183,june 2016	
	Intelligent Transportation System(Using Drivers Behavior Detection) International Journal of Emerging Technology &Research,volume 3,Issue-4,pp no-96-99July-august,2016	
	IOT Based Auto Vehicle Traffic Routing Navigation System International Engineering Research Journal (IERJ), Volume 2 Issue 8 Page 2986-2988, 2017 ISSN 2395-1621	

	Human Interaction Recognition Using Patch-Aware Models International Engineering Research Journal (IERJ), Volume 2 Issue 8 Page 2849-2852, 2017 ISSN 2395-1621
	PLC Based Farm Automation International Engineering Research Journal (IERJ), Volume 2 Issue 9 Page 3587-3589, 2017 ISSN 2395-1621
	PLC Based Sequential Batch Process Control”IETE Technical review May/June 2006, vol.23, no 6, PP. 163-171.Published Online DOI :10.1080/02564602.2006.11657942, Published online: 26 Nov 2015 in Taylor’s and Francis
	Direct Digital Synthesis Based Cordicalgorithm:A Novel approach towards digital modulatorInternational Journal of Research in Engineering &Technology,Volume 4 Issue 7, July 2015,Page No.:48-53
	On-Chip Crosstalk Avoidance by Generating Codeword International Journal of Scientific Engineering and Technology Research,ISSN 2319-8885 Vol.04,Issue.17, June-2015, Pages:3216-3221
Prof.D.S.Bhosale	Fully Re-usable Encoder using SOLS Technique for DSRCApplications International Journal for science and Advanced Research In Technology, Volume.2, Issue.10., October-2016,Pp.83-85
	RML Glove an Exoskeleton Glove Mechanism With Haptic FeedbackInternational Journal for science and Advanced Research In Technology, Volume.2, Issue.10., October-2016,Pp.86-88
	Re-usable SOLS Encoder for DSRC Applications IJSRD - International Journal for Scientific Research & Development  Vol. 4, Issue 05, 2016   ISSN (online): 2321-0613
	Automatic Energy Meter Reading Using Bluetooth Intenational Journal for Science And Advance Research In Technology,Volume 2 Issue 4,in April 2016,page no.534-536
	Implementation of Fault Tolerant Filter Based on Error Correction CodesIntenational Journal for Science And Advance Research In Technology,Volume 2 Issue 4,in April 2016,page no.537-539
	Analysis of Vibration Characteristics in Laser Communication using ARM International journal of engg. science, and Research Technology, Vol. 04, Issue. 7. Page no 670-673,July 2015
Dr.A.L.Wanare	Daylighting Control System for LED Based Energy-Efficient Lighting Systems The International Journal Of Science &Technoledge, Vol. 04, issue 09, pp. 22-30, September 2016
	Statistical timing analysis for digital circuitry IJSR, Vol. 04, Issue.10, Oct. 15
	A Review On Design And Implementation Of TCP/IP Web Server On Raspberry Pi International Journal Of Advanced Research In Electronics And Communication Engineering, Volume.4, Issue.12., December-2015,Pp.2883-2885
	Feta ECG Extraction and Analysis Using Wavelet Transform

	International Journal for Research in Applied Science & Engineering, technology (IJRASET), Volume 04, Issue 04, pp. 274-277, April 2016.
	Design and implementation of Intelligent Household LED Lighting System considering Energy Efficiency and User Satisfaction Based on the Technology of PoE International Journal of Advanced Research in Computer Science, Volume 7, No. 3, May-June 2016,
Prof.S.N.Rawat	Implementation and Impact of LNS MAC Units in Digital Filter Application. Intenational Journal for Science And Advance Research In Technology, Volume 2 Issue 4, in April 2016, page no.224-227
	Embedded Based Autonomous Modular Lavatory System for Railways International Journal of Advanced Research in Electronics and Communication Engineering (IJARECE), Volume 5, Issue 3, March 2016, PP. 561-563
Prof.V.G.Puranik	Disparity Based Depth Image Acquisition Using SAD Algorithm International Engineering Research Journal (IERJ), Volume 2 Issue 8 Page 2692-2696, 2017 ISSN 2395-1621
	Zigbee based Land Slide Detection and Monitoring System IJIRST –International Journal for Innovative Research in Science & Technology  Volume 3   Issue 02   July 2016 ISSN (online): 2349-6010 Page No.:178-182
	SVM Based Classification & Remote Detection of Photoplethysmographic Signal IJSRD - International Journal for Scientific Research & Development  Vol. 4, Issue 05, 2016   ISSN (online): 2321-0613, Pg.No.461-463
	A 3G Design for the Automation of Inter-network Banking and Teller Machine Operations Using Universal SIM Intenational Journal for Science And Advance Research In Technology, Volume 2 Issue 4, in April 2016, page no.245-248
	Real Time Detection and Identification of Various Types of Noises in Power Line Networks using Matlab International Journal of Research In Engineering, Science and Technologies , Volume 1 Issue 6, in March 2016, page no. EC 112-EC 115
	Underwater Acoustic Modem For Short –Range Sensor Networks International Journal Of Innovations In Engineering Research And Technology [Ijiert], Issn: 2394-3696 Volume 2, Issue 9, Sep.-2015
	Fpga Implementation Of Encryption And Decryption Rijindael's Algorithm Based On Aes International Journal Of Research Science & Management, Issn: 2349- 5197, Pg.No.30-37
	Systematic Approach of Low Power Truncation-Error-Tolerant (TET) Adder International Journal of Science and Research (IJSR), ISSN (Online): 2319-7064, Volume 4 Issue 6, June 2015, Pg.No.1713-1716
	Power Gating Architecture for FPGA Power Reduction SSRG International Journal of Electronics and Communication Engineering (SSRG-IJECE) – Volume 2 Issue 7–July 2015, Pg.No 11-15, ISSN: 2348 – 8549

Prof.Meenakshi A.	Fire Detection Based on Color, Shape and Motion International Research Journal of Engineering and Technology (IRJET),Volume: 04 Issue: 07   July -2017
	High Performance MAC Design Based on Vedic Multiplication and Reversible Logic GatesImperial Journal of Interdisciplinary Research (IJIR),Vol-3, Issue-7, 2017,pg No-66-71
	IOT Based Smart Public Transport SystemINTERNATIONAL JOURNAL OF SCIENTIFIC & TECHNOLOGY RESEARCH VOLUME 6, ISSUE 07, JULY 2017,ISSN 2277-8616,Pg No-396-402
	IOT Based Smart Public Transport System International Journal of Scientific and Research Publications, Volume 7, Issue 7, July 2017,ISSN 2250-3153,Pg No-390-396
	IMPLEMENTATION OF SECURITY CHIP FOR MOBILE DEVICESInternational Research Journal of Engineering and Technology (IRJET),Volume: 04 Issue: 03   Mar -2017,Page No.120-123
	SMART CITY BASED ON IOT International Engineering Research Journal (IERJ), Volume 2 Issue 8 Page 2665-2667, 2017 ISSN 2395-1621
	EPILEPTIC SEIZURE DETECTION USING V L S I International Engineering Research Journal (IERJ), Volume 2 Issue 8 Page 2571-2574, 2017 ISSN 2395-1621
	Channel Encoding using SOLS Technique for DSRC Applications International Journal for Scientific Research & Development  Vol. 4, Issue 02, 2016   page no. 1359-1361 ISSN (online): 2321-0613
	Cab Tracking and Management System with Employee Information Intenational Journal for Science And Advance Research In Technology,Volume 2 Issue 4,in April 2016,page no.361-363
	Adaptive Multisensor using FPGA for Biomedical Application Intenational Engineering Research Journal,Volume 2 Issue 1 ,2016,page no. 269-272
Prof.P.R.Shah	LCD Brightness Management and Fatigue Recognition using Eye DetectionInternational Engineering Research Journal (IERJ), Volume 2 Issue 9 Page 3582-3586, 2017 ISSN 2395-1621
	Solar Powered Aircraft International Journal Of Interdisciplinary Innovative Research And Development Vol. 01, Issue 03, 03/2017 ,Pg No-1-4,Issn: 2456-236x
	Patients Monitoring System Using CAN Bus International Engineering Research Journal (IERJ) Volume 2 Issue 1 Page 104-106, 2016, ISSN 2395-1621
Prof.R.S.Rakibe	Implementation of RC4 Algorithm For Secured Wireless Communication International journal for science and advance research in technology ,Volume 3,Issue 4 in April 2017,PP-131-136
	Implementation of Multichannel UART Controller Based on FIFO Technique International Engineering Research Journal (IERJ), Volume 2 Issue 8 Page 2537-2541, 2017 ISSN 2395-1621
	Smart Assistance for Public Transport SystemInternational Journal for

	science and advance research in technology, Volume 2, Issue 3 in March 2016, PP-560-561
Prof.S.S.Dubal	Automatic Medicine Dispensary International Engineering Research Journal (IERJ), Volume 2 Issue 8 Page 3040-3042, 2017 ISSN 2395-1621
	Classification and Detection of Plant Leaf Disease IJSRD - International Journal for Scientific Research & Development  Vol. 4, Issue 02, 2016   ISSN (online): 2321-0613, Page No.: 731-734
	Embedded Power and Energy Management System Based On WSN International Engineering Research Journal (IERJ) Volume 2 Issue 2 Page 634-637, 2016, ISSN 2395-1621
	WSN Based Coal Mine Monitoring International Journal for Science And Advance Research In Technology, Volume 2 Issue 4, in April 2016, page no. 249-250
Prof.H.A.Warkar	IOT Based Classroom Monitoring System International Engineering Research Journal (IERJ), Volume 2 Issue 8 Page 2689-2691, 2017 ISSN 2395-1621
	IOT based Garbage Monitoring and Controlling International Engineering Research Journal (IERJ), Volume 2 Issue 8 Page 3026-3029, 2017 ISSN 2395-1621
	Wireless Handheld Device for Visitor Guidance and Tracking System IJSRD - International Journal for Scientific Research & Development  Vol. 4, Issue 02, 2016   ISSN (online): 2321-0613, Pg.No-735-737
Prof.S.K.Patil	Vocabulary Speech Recognition System International Journal of Scientific Research and Engineering Studies (IJSRES), Volume 2 Issue 6, June 2015, ISSN: 2349-8862, Page No.: 45-49
Prof.S.B.Deokar	Android Phone Controlled Voice Smart Wheelchair International Engineering Research Journal (IERJ), Volume 2 Issue 8 Page 3049-3051, 2017 ISSN 2395-1621
Prof.D.D.Khairnar	SMART PILGRIM INFORMATION TRACKING SYSTEM International Engineering Research Journal (IERJ), Volume 2 Issue 9 Page 3513-3516, 2017 ISSN 2395-1621
	4 stroke engine quality detector International Journal for Scientific Research & Development (IJSRD), Vol. 4, Issue 2,
	Wireless Sensor Networks for Landslide Warning International Journal for Scientific Research & Development (IJSRD), Vol. 4, Issue 2,
Prof.D.D.Khairnar	Central Locking System using Android Application International journal for science and advance research in technology Volume 2, Issue 3 in March 2016 PP ; 419-422
Prof. P. J. Katkar	HEXAPODAL UNMANNED GUIDED VEHICLE FOR DEFENCE International Education & Research Journal (IERJ)
	Direct Digital Synthesis Based Cordic algorithm: A Novel approach towards digital modulator International Journal of Research in Engineering & Technology, Volume 4 Issue 7, July 2015, Page No.: 48-53
	A RESEARCH ON DDS BASED COMMUNICATION SYSTEM

	<p>USING CORDIC ALGORITHMS FOR DIGITAL MODULATORS</p> <p>International Journal of Advances in Electronics and Computer Science(IJA ECS)</p>
Prof.T.V.Kafare	<p>Vehicle Classification for BRTS Lanes using Image Processing</p> <p>International Engineering Research Journal (IERJ), Volume 2 Issue 8</p> <p>Page 2890-2894, 2017 ISSN 2395-1621</p>
<b>Consultancy Activity</b>	<b>Nil</b>
<b>Grant Fetched</b>	<p>[1]Grant of Rs.2,30,000 (Rupees two lac thirty thousand Only) has been sanctioned for Research and Development under QIP scheme of SavitribaiPhule Pune UniversitySanction Details: OSD/BCUD/113/48 dated 27/3/2015</p> <p>[2]Sanctioned research grant of amount 1, 50,000/- (One Lakh Fifty Thousand Rupees) in 2011-12 as a Principal Investigator for research proposal of BCUD University of Pune. Sanction Details: OSD/BCUD/512</p> <p>[3]Worked as a Convener for “National Level Seminar on Signal Processing and Communication” has been organized in association of University of Pune on 20th -21st Sep.2013. Grant of Rs.50, 000/-(Rs. Fifty Thousand Only) has been sanctioned by University of Pune.</p> <p>[4]Worked as a Convener for “State Level Workshop on Recent Trends in VLSI Techniques ” has been organized in association of University of Pune on 16th -17st Sep.2013. Grant of Rs.25, 000/-(Rs. Twenty Five Thousand Only) has been sanctioned by University of Pune.</p> <p>[5] Worked as a Coordinator to Organize “An Orientation Programme of AVISHKAR-2013” on 15th Sep 2013 of SavitribaiPhule Pune University received Grant of Rs. 8,000/- from SavitribaiPhule Pune University.</p> <p>[6] Worked as a Coordinator to Organize “An Orientation Programme of AVISHKAR-2014” on 15th Sep 2013 of SavitribaiPhule Pune University received Grant of Rs. 8,000/- from SavitribaiPhule Pune University.</p> <p>[7] Worked as a Coordinator to Organise “A Zonal level AVISHKAR-2014: A Research Project Competition of SavitribaiPhule Pune University on 22nd September 2014 recived about- 438 research project under UG/PG/PPG and Teachers Category. Grant of Rs.1,00,000/-(Rupees One lakh has been sanctioned by SavitribaiPhule University.</p> <p>[8] Grant of Rs. 70,000/- (Rs. Seventy Thousand) sanctioned for Purchase of Lab and Educational equipment’s for Department from University of Pune in Dec 2014.</p> <p>[9] Grant of Rs 10,000/- to Organize “An Orientation Programme of AVISHKAR-2017” on 27th Sep 2017 of SavitribaiPhule Pune University</p>



Department Achievement	Details
<b>Dept. Achievement (Award/Recognition/FDP /Seminar/ Workshops Organized etc.)</b>	Dr. Y.S.AngalElected as a Member of Board of Studies (BoS) from faculty of Science and Technology of Instrumentation Engineering of SavitribaiPhule Pune University on 23/1/2018.
	Dr.Y.S.AngalWorked as a Coordinator and Resource Person at " Faculty Orientation Workshop of Subject Mechatronics" T.E.(E&TC) Revised Syllabus of 2015 Course All India ShriShivaji Memorial Society's Institute of Information Technology
	Dr.Y.S.Angal Project Guide for IETE students, IETE, Pune Center
	Dr.Y.S.AngalKeynote Speaker and Session Chair at "National conference on Electronics, Communication and Computing" Trinity college of Engineering and Research. Pune
	DrY.S.AngalExpert Guidance for PG Students and Exvaluation of their Projects Symbiosis Institute of Technology, Symbiosis International University
	Dr.Y.S.Angal Resource Person for FDP, SPPU, TE E&TC SyllabusMEER MIT college of Engg.,Pune
	Dr.Y.S.angal Worked as a resource person /Judge/Evaluator MAEER's MIT College of Engineering
	Dr.Y.S.angal Worked as a resource person /Judge/Evaluator RajashreeShahu College of Engineering, Tathwade
	Dr.Y.S.angal Invited as a Resource person/Expert lecture on "Experimentation and Instrumentation" In Research Methodology G.H.Raisoni College of Engineering and Management, Pune
	Dr.Y.S.Angal worked as a coordinator Expert for Syllabus revision workshop of BOS Electronics SavitribaiPhule Pune University for the subject Mechatronics JSPM's Narhe Technical campus
	Dr.Y.S.Angal worked as an Observer of Avishkar-2016 a Prestigious BCUD SavitribaiPhule Pune (SPPU),Pune Vishwakarma Institute of Information Technology, Pune
<b>Dept. Achievement (Award/Recognition/FDP /Seminar/Workshops Organized etc.)</b>	Certificate course on Wireless sensor network and its Applications 2015-16
	Course on Internet of Things (IOT) 2016-17
	Certificate course on Embedded Processor 2015-16
	Course conducted on Printed Circuit Board Development 2015-16
	A Course on MATLAB (Matrix Laboratory) 2016-17
	Printed Circuit Board (PCB) Design & Testing 2016-17
	Course on Software Testing 2016-17
	Add-On course on Embedded System 2017-18
<b>Corporate Social Responsibility</b>	<b>1.</b> Visit to orphanage in Wagholi by Department of Electronics & Telecommunication Engineering on 11/03/2015 and given financial assistance to the needy students under departmental student association.

	2. Students & Faculty participation in tree plantation and blood donation activity under NSS.
	3. Students and faculty involved in “GRAM SWACHHATA ABHIYAN” under NSS.
<b>Distinguished Alumni</b>	1. ChetanaJadhav: IBM Pune
	2. Ms. DivyataKarale : DELL Inc.,Pune
	3. Ms. PallaviKohad: San Jose State University, Washington
	4. ReenaWaniya-Techmahindra-Hinjawadi-Pune


### E&TC Engineering- Post Graduate

Name of Department	<b>E&amp;TC Engineering</b>		
Course	Engineering and Technology		
Level	Post Graduate		
First Year of Approval By the AICTE			
Academic Year	2017-18	2016-17	2015-16
Year wise Actual Enrolled	5	9	8
Percentage (%) of Passed With Distinction in Final Year			6
Percentage (%) of Passed With First Class in Final Year	-----	-----	
Students Placed	---	-	----
Average Pay Package in Rs. Per Year	----	-----	---
Students opted for Higher Studies			3

### Academic Advisory Board

Sr.No.	Name	Institute/Company	Designation
01	Dr. T.K.Nagaraj	Principal BSIOTR, Pune	Chairman
02	Dr. Yogesh S. Angal	H.O.D. E&TC Engg. Dept.	Member
03	Prof. P.V. Jatti	Dean Academics BSIOTR	Member
04	Mr. Atul Joshi	CEO, Indus Aviation, Pune	Member
05	Mr. Kalyan Patil	Managing Director, AccTelPvt Ltd. Pune	Member
06	Mr. Praneet Shah	Dept. Academic Coordinator, BSIOTR, Pune	Member

## Teaching Staff Information

Name:	Dr. Yogesh Suresh Angal			
Designation:	Professor			
Department:	Electronics and Telecommunication Engineering			
Date of Joining	15/05/2013			
Date of Birth	02/09/1973			
<b>Qualification :</b>				
Degree	Specialization	University	Class with marks	Passing Year
UG : BE/B.Tech	Instrumentation	BAMU, Aurangabad	First Class	June 1996
PG: M.E./M. Tech.	Instrumentation	SRTMU, Nanded	First Class	May 2002
Ph.D.	Instrumentation	SRTMU, Nanded	Completed	March 2013
<b>Experience :</b>				
		Years	Months	
Teaching		17	4	
Industry		3		
Research		4		
<b>Paper Published :</b>				
National Conference	International Conference	National Journal	International Journal	
12	16	03	28	
<b>Project Guided :</b>				
Under Graduate		40		
Post Graduate		28		
Ph.D.		01	Under Progress	
<b>Book Published/ IPR/ Patents:</b>				
Book	Mechatronics(E&TC)(2017)		ISBN:978-93-86700-09-4	
Book	Mechatronics (E&TC)(2006)			
Book	Mechatronics(Mechanical)(2008)			
Book	Advances In intelligence systems And Computing : 2016, Volume 632		Springer Publication Book Chapter ISBN 978-981-10-5519-5 ISBN E-Book: 978-981-10-5520-1	
Book	Advances In intelligence systems And Computing : 2017, Volume 673		Springer Publication Book Chapter ISBN: 978-981-10-7244-4 ISBN E-Book: 978-981-10-7245-1	
<b>Professional Membership:</b>				
<b>Professional Body</b>			<b>Membership No.</b>	
Member of Institution of Engineers(M.I.E)			M-133852-2	

Life Member of Instrument Society of India,	LMISOI-1488
Chartered Engineer	M-133852-2
Fellow of The Institution of Electronics and Telecommunication Engineers	F-236664

### **Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :**

#### **Awards:**

- [1] Elected as a Member of Board of Studies(BoS) from faculty of Science and Technology of Instrumentation Engineering of SavitribaiPhule Pune University on 23/1/2018.
- [2]Executive Committee Member IETE Pune Center 2014-2016.
- [3] Appointed as Core Committee Member for IETE Pune Centre 2016-18.
- [4]Received certificate of Appreciation/Achievement of “Mission10Xian of the Month”

#### **Grants Fetched:**

- [1] Grant of Rs.2,30,000 (Rupees two lac thirty thousand Only) has been sanctioned for Research and Development under QIP scheme of SavitribaiPhule Pune UniversitySanction Details: OSD/BCUD/113/48 dated 27/3/2015
- [2] Sanctioned research grant of amount 1, 50,000/- (One Lakh Fifty Thousand Rupees) in 2011-12 as a Principal Investigator for research proposal of BCUD University of Pune. Sanction Details: OSD/BCUD/512 dated 15/03/2011.
- [3] Worked as a Convener for “National Level Seminar on Signal Processing and Communication” has been organized in association of University of Pune on 20<sup>th</sup> -21<sup>st</sup> Sep.2013. Grant of Rs.50, 000/- (Rs. Fifty Thousand Only) has been sanctioned by University of Pune.
- [4] Worked as a Convener for “State Level Workshop on Recent Trends in VLSI Techniques ” has been organized in association of University of Pune on 16<sup>th</sup> -17<sup>st</sup> Sep.2013. Grant of Rs.25, 000/- (Rs. Twenty Five Thousand Only) has been sanctioned by University of Pune.
- [5] Worked as a Coordinator to Organize “An Orientation Programme of AVISHKAR-2013” on 15<sup>th</sup> Sep 2013 of SavitribaiPhule Pune University received Grant of Rs. 8,000/- from SavitribaiPhule Pune University.
- [6] Worked as a Coordinator to Organize “An Orientation Programme of AVISHKAR-2014” on 15<sup>th</sup> Sep 2013 of SavitribaiPhule Pune University received Grant of Rs. 8,000/- from SavitribaiPhule Pune University.
- [7] Worked as a Coordinator to Organise “A Zonal level AVISHKAR-2014: A Research Project Competition of SavitribaiPhule Pune University on 22<sup>nd</sup> September 2014 recived about- 438 research project under UG/PG/PPG and Teachers Category. Grant of Rs.1,00,000/- (Rupees One lakh has been sanctioned by SavitribaiPhule University.
- [8] Grant of Rs. 70,000/- (Rs. Seventy Thousand) sanctioned for Purchase of Lab and Educational equipment’s for Department from University of Pune in Dec 2014.

- [9] Grant of Rs 10,000/- to Organize “An Orientation Programme of AVISHKAR-2017” on 27th Sep 2017 of SavitribaiPhule Pune University.

### **Books Published and Reviewer:**

- [1] **Co-Author** of the Book “*Mechatronics*” as per **University of Pune** Syllabus for 2003 Course for T.E.(Electronics&Telecommunication)
- [2] **Co-Author** of the Book “*Mechatronics*” as as per **University of Pune** Syllabus for 2008 Course for T.E.(Mechanical)
- [3] **Reviewer** of book on “Signals and Systems”, of **Tata McGraw Hill. ISBN:978-0-07-015139-0**
- [4] **Co-Author** of the Book “*Mechatronics*” as per **SavitribaiPhule Pune University, Pune** for 2015 Course for T.E.(Electronics & Telecommunication) ISBN: 978-93-86700-09-4
- [5] Worked as a reviewer for International Conference on Industrial Instrumentation and Control from 28th -30th May 2015 and IEEE conference Organized by College of Engineering Pune
- [6] Worked as a Reviewer IETE National Journal of Innovation and Research, Pune

### **As a Resource Person:**

- [1] Worked as Session Chair for “Signal Processing and Biomedical Field” at National Conference on Instrumentation, Control and Signal Processing -2013 (ICSP-2013) at SGGS IE&T , Nanded during 8<sup>th</sup> -9<sup>th</sup> July 2013.
- [2] Invited as a resource person at BharatiVidyapeeth’s College of Engineering for Women on “LABVIEW and Its Applications” on 09/04/2014.
- [3] Invited as a resource person for “Faculty orientation workshop on S.E.(Elex/E&TC)) Revised syllabus 2012 course”, under the aegis of Board of Studies Electronics, University of Pune for the subject Control Systems from 2nd -7th Dec 2013 at a Zeal Education Societies Dnyanganga College of Engineering and Research, Narhe-Pune 411041.
- [4] Worked as a resource person at “Faculty Orientation workshop on T.E.(Elex) revised syllabus 2012 course” Under the aegis of Board of Studies Electronics , SavitribaiPhule Pune University for the subject “Digital Signal Processing” at JSPM’s BhivarbaiSawant Institute of Technology and Research, Wagholi, Pune 412207 from 12/6/2014 to 14/6/2014.
- [5] Invited for expert lecture at the “Faculty Orientation workshop on T.E.(Elex) revised syllabus 2012 course” for Under the aegis of Board of Studies Electronics , SavitribaiPhule Pune University for the subject “Digital Signal Processing” at MIT, Academy of Engineering on 11/12/2014.
- [6] Invited as a subject expert for the Staff Selection Committee in “Instrumentation Engineering” at Zeal Education Societies Dnyanganga College of Engineering and Research, Narhe-Pune 411041 on 15/10/2013.
- [7] Invited as a resource person for the topic “Basic Instrumentation and Data Processing” of Research Methodology for Ph. D and P.G students at TSSM’s BhivarabaiSawant College of Engineering Research, Narhe, Pune on 15/11/2014.
- [8] Invited as a resource person for the subject “Research Methodology” for Ph.D and P.G students at “Pad Dr. D. Y. Patil Institute of Technology, Pimpri, Pune-411018 on 08/11/2014.
- [9] Worked as Session Chair in National Conference on Advances in Networking Embedded System and Communication ANEC-2015 organized by G.H. Rasoni College of Engineering and Management, Wagholi, Pune during 6th -8th January-2015.
- [10] Worked as a Judge in E&TC Division in the Annual Technical paper meet -2014 held at the Institution of Engineers(India) , Pune Local Centre on 18th -19th Oct. 2014

- [11] Worked as a member of organizing committee member for University level AVISHKAR-2013 research competition held at University of Pune on 2nd January 2014.
- [12] Worked as a LIC member of Savitribai Phule Pune University at Annasaheb Magar College of Engineering on 13/2/2015.
- [13] Invited as a subject expert Staff Selection Committee at G H Raisonni College of Engineering and Management on 20 /2/2015.
- [14] Invited as resource person on the subject “ Basic Instrumentation” at JSPM’s Bhivarabai Sawant Polytechnic on 20/2/2015
- [15] Worked as a session chair for “National Conference on Modeling, Optimization and Control (NCMOC2015)” on 4th -6th March 2015 at Vishwakarma Institute of Technology (VIT), Pune.
- [16] Worked as a reviewer for International Conference on Industrial Instrumentation and Control from 28th -30th May 2015 and IEEE conference Organized by College of Engineering Pune.
- [17] Worked as a Judge for IETE project Competition held at Indira College of Engineering & Management, Parandwadi, Pune 15 on 29th April 2015.
- [18] Invited as a Judge/evaluator for PG-Project Exhibition(e-PGPEX-2015) at AISSMSIOIT on 29th -30th May 2015 on behalf of BOS (Electronics Engineering) Savitribai Phule Pune University.
- [19] Invited as an expert /resource person for “Orientation Lecture of AVISHKAR2015” at International Institute of Information Technology (I2IT), Pune on 25/08/2015.
- [20] Invited as an expert / resource person for “Orientation Lecture of AVISHKAR2015” at Vidyapratishtan’s College of Engineering (VPCOE) Baramati, Pune on 12/09/2015.
- [21] Invited as a session chair for the IETE Approved “National Conference on Signal Processing, Computer Modeling and Mechatronics (NCSPCM2-2K16” at KJ College of Engineering and Management Research, Pune on 11th -12th March 2016.
- [22] Invited as a Judge for evaluating e-PGPEX 2016 “A project Exhibition of M.E.(Electronics and E&TC) students” Organized under the aegis of Board of Studies (Electronics Engineering) Savitribai Phule Pune University Pune organized at MAEER’s MIT, Pune / JSPM’s RSCOE, Pune on 18th /19th June 2016.
- [23] Invited for expert lecture on “ Experimentations and Instrumentation” in “Research Methodology” on 10/09/2016 at G.H. Raisonni College of Engineering and Management , Pune .
- [24] Invited as a observer for AVISHKAR-2016, Zonal Level Research Project competition on behalf of Savitribai Phule Pune University at Vishwakarma Institute of Information Technology, Pune on 02/12/2016.

- [25] Invited as a KeyNote Speaker for “ National Conference on Electronics Communication and Computing (NCECC-2017)” at Trinity College of Engineering and Research, Pune on 25/02/2017.
- [26] Invited as a Judge for evaluating e-PGPEX 2017 A project Exhibition of M.E.(Electronics and E&TC) students Organized under the aegis of Board of Studies (Electronics Engineering) SavitribaiPhule Pune University Pune organized at AISSMS College of Engineering/MES College of Engineering Pune on 8th /9th June 2017.
- [27] Invited as a Judge for Inter College Project Competition organized in association with IETE Pune Centre at RMD Sinhgad School of Engineering on 27th April 2017.
- [28] Invited as Subject Expert on the Local Selection Committee at AISSMS Institute of Information Technology, Pune on 08/05/2017.
- [29] Invited for expert lecture at the “Faculty Orientation workshop on T.E.(E&TC) revised syllabus 2015 course” for Under the aegis of Board of Studies Electronics, SavitribaiPhule Pune University for the subject “Mechatronics ” at All India ShriShivaji Memorial Society’s (AISSMS) Institute of Information Technology (IOIT ) on 23rd June 2017 and 24th June 2017.
- [30] Worked as Technical Coordinator for Faculty Orientation workshop on T.E.(E&TC) revised syllabus 2015 course” for Under the aegis of Board of Studies Electronics, SavitribaiPhule Pune University for the subject “Mechatronics ” at All India ShriShivaji Memorial Society’s (AISSMS) Institute of Information Technology (IOIT ) on 23rd June 2017 and 24th June 2017.

#### **Workshop/Seminars/STTP/Courses Attended**

- [1] Workshop on “Participative Teaching Techniques” held on 25th, 26th August & 8th September 2001 Under I. S. T. E. Chapter at S.G.G.S.C.O.E & T. Nanded (M.S).
- [2] Successful Completion of “Visual Basic Programming” during period of January–March 1999. In Software Engineering Development (SEED) Pvt Ltd. Pune (M.S.).
- [3] Three day workshop on “Embedded System Design on MSP 430” held on 23rd Feb to 25th Feb-2006 at V.P.C.O.E, Baramati (M.S).
- [4] State level workshop on “Industrial Automation using Robotics and PLC” on 12th and 13th April 2006 at Sinhgad College of Engineering, Pune(M.S).
- [5] One day workshop on “Texas-TMS320C6713 Digital Signal Processor” at V. I. T. Pune on 4th September 2006 (M.S.).
- [6] AICTE Sponsored Staff development program on “Mathematical Modeling” D. Y. Patil College of Engineering, Akurdi Pune from 23rd July to 3rd August 2007.
- [7] AICTE sponsored summer school on “Virtual Instrumentation” at National Institute of Technical Teacher’s Training and Research (NITTTR), Chandigarh. from 04/08/2008 to 08/08/2008.
- [8] Training Course on “Mission Innovation-Trends in Automation” conducted By JRD Tata Automation Training Centre ,Honeywell Automation India Limited,Pune
- [9] ISTE sponsored STTP on “Wavelet Transform” at K.J.Somaiya Institute of Information Technology, Saion, Mumbai from 24th Nov 2008 to 28th November 2008.
- [10] Participation at “National Level Workshop on Wavelets and Applications” At S.G.G.S.I.E &



Technology, Nanded on 8th to 10th June-2009.

- [11] Participation in Winter School Programme on “NBA Accreditation Institution Building Performance Appraisal and Staff Development” Organized by NITTTR, Bhopal and MHRD/AICTE from 12/01/2009 to 17/01/2009.
- [12] Participation in Short Term Training Program on “Advances in Signal Processing and Soft Computing” Sponsored by ISTE during 18th to 22th May 2009(One Week) at S.G.G.S.I.E & Technology, Nanded, on 8th to 10th June 2009.
- [13] Participation at “National Level Workshop on Wavelets and Applications” at S.G.G.S.I.E & Technology, Nanded, on 8th to 10th June 2009.
- [14] Participated in “Winter school On Speech and Audio processing-2010” Conducted by IIT, Bombay, during January 12th-15th, 2010 under Continuing Education and Quality Improvement Programs four day CEP.
- [15] Attended One day Workshop on “ECG Analysis and Interpretation” at S.G.G.S.I.E & Technology, Nanded on 17th Feb.2010.
- [16] Attended two days workshop on “Application of Digital Signal Processing in Industry” at S.G.G.S.I.E & Technology, Nanded on 20th -21st March 2010.
- [17] Attended three days workshop on “SCILAB and its Applications to Global Optimization and Fractional Differential Equations” at S.G.G.I.E & Technology, Nanded, from 23rd -25th April 2010.
- [18] Attended two days workshops on “Adaptive Signal Processing” at G.H. Raisonni College of Engineering & Technology, Wagholi, Pune on 7th and 8th July 2010.
- [19] Attended workshop on “Image and Speech Processing” at IIIT, Hyderabad on 16th December 2010.
- [20] Participated in National Seminar on “Research Symposia 2010” conducted on 25th & 26th March 2010 at Padmashree Dr. D.Y .Patil Institute Engineering and Technology, Pimpri, Pune 411018.
- [21] Successfully Completed a workshop on, “High Impact Teaching Skills” Attested by Dale Carnegie & associates, Inc. Trainer and Wipro on 8th -9th August 2011 at Padmashree Dr. D. Y. Patil Institute of Engineering and Technology, Pimpri, Pune 18.
- [22] Participated in Mission10X workshop Conducted at PadmashreeDr. D.Y.Patil Institute of Engineering and Technology, Pimpri Pune from 8th to 12th August 2011.
- [23] Successfully Completed “Mission10X Learning Approach Practitioners Certificate Course” on 21st -22nd October 2011 at PadmashreeDr D Y Patil Institute of Engineering and Technology,Pimpri, Pune .
- [24] Attended two day’s Workshop on “State of Arts Process Automation” organized by Department of Instrumentation of Padmashree Dr. D.Y.Patil Institute of Engineering and Technology, Pimpri, Pune in Collaboration withUniversity of Pune on 6th and 7th March 2012.
- [25] Attended two weeks Technical Education Quality Improvement Programme (TEQIP) sponsored course on “Linear Algebra and Its Applications” Organized at the Department of Mathematics, S.G.G.S. Institute of Engineering and Technology, Vishnupuri, Nanded, Maharashtra State 21st 2012 to 2nd June 2012.
- [26] Winner of Zonal and University level AVISHKAR-2012 of University of Pune (UoP) in Teachers Category.
- [27] Presented University of Pune State Level in AVISHKAR-2012 at Dapoli Jan 2013 in Teachers Category. UoP of Pune won AVISHKAR-2012. I was a member of winning team


of AVISHKAR 2012 of UoP at state level.

- [28] Attended Two weeks Faculty Development Programme on “Teaching Methodology in Electronics and Telecommunication” from 1/12/2014.at JSPM’s RajashreeShahu College of Engineering, Tathwade, Pune
- [29] Participated in One Week faculty orientation Programme on National Assesment and Accreditation Council(NAAC)


### **University Responsibilities**

- Participated in workshop on “Subject-wise Instruction methodologies for S.E.(E & TC/ETX) Curiculam-2003 Course” at R. S. C. O. E. Tathawade, Pune 33 on 9th and 10th July 2004.
- Participated in workshop on “Two days workshop on curriculum for finalizing the structure of T.E. and B. E(Electronics and E &TC”-2003 course of university of Pune on 24th and 25th September 2004 at V. I. I. T, Kondhawa(Bk), Pune-48.
- Participated in the workshop for “Preparation And Finalization of T.E. (E&Tc/Electronics) Syllabi of 2003 Course” held on 3rd and 4th January 2005 at Pad Dr D. Y. Patil Institute of Engineering and Technology, Pimpri, Pune 18
- Participated in a one day workshop on ”Teaching Methodology For Term II For Course of T.E. Electronics and Telecommunication Help” on 27th December 2005 at M.A.E, Alandi (D), Pune
- Participated in One day workshop on “Instrumentation Curriculum Reform and Examination Challenges” Jointly organized by Instrumentation & Control Department of AISSM’s Institute of Information Technology ,Pune and The Board Of Studies Of Instrumentation Engineering ,University Of Pune on 26th February,2008.
- Participated in various workshop organized by Board of Studies (BOS) Electronics/ Electronics and Telecommunication Engineering of UoP.
- Participated in various workshop organized by Board of Studies (BOS) Instrumentation Engineering of UoP.
- Subject expert for Staff Selection Committee of UoP.
- Working as a subjects chairman.


## Teaching Staff Information

Name:	Dr. Anil LaxmanWanare			
Designation:	Professor			
Department:	Electronics and TelecommunicationEngg.			
Date of Joining	16/12/2016			
Date of Birth	15/08/1975			
<b>Qualification :</b>				
Degree	Specialization	University	Class with marks	Passing Year
UG : BE/B.Tech	BE	BAMU, Aurangabad	64 %	1996
PG: M.E./M. Tech.	ME	Shivaji University, Kolhapur	Distinction, 72 %	2008
Ph.D.	Electronics Engg.	RTNMU, Nagpur		2016
<b>Experience :</b>				
		Years	Months	
Teaching		18	6	
Industry		2		
Research		02		
<b>Paper Published :</b>				
National Conference	International Conference	National Journal	International Journal	
04	02	01	13	
<b>Project Guided :</b>				
Under Graduate		45	-	
Post Graduate		12	-	
Ph.D.		-	-	
<b>Book Published/ IPR/ Patents:</b>				
-		-	-	
<b>Professional Membership:</b>				
<b>Professional Body</b>		<b>Membership No.</b>		
IAENG, Hong Kong		113414		
IETE		218835		
ISTE		72400		


## Teaching Staff Information

Name:	DilipSambhajiBhosale			
Designation:	Asso. Professor			
Department:	E&TC			
Date of Joining	24/12/2012			
Date of Birth	16/07/1971			
<b>Qualification :</b>				
Degree	Specialization	University	Class with marks	Passing Year
UG : BE/B.Tech	Electronics	BAMU Aurangabad	FIRST 60.40%	1996
PG: M.E./M. Tech.	Electronics	Shivaji University Kolhapur	FIRST 60.50	2006
Ph.D.	--	--	--	--
<b>Experience :</b>				
	Years	Months		
Teaching	21			
Industry	--	--		
Research	--	--		
<b>Paper Published :</b>				
National Conference	International Conference	National Journal	International Journal	
1	6	2	18	
<b>Project Guided :</b>				
Under Graduate	25			
Post Graduate	20			
Ph.D.	--	--		
<b>Book Published/ IPR/ Patents:</b>				
--	--	--		
<b>Professional Membership:</b>				
<b>Professional Body</b>	<b>Membership No.</b>			
LMISTE	LM93792			
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. : Nil</b>				


## Teaching Staff Information

Name:	Mr. Puranik Vishal Gangadhar			
Designation:	Assistant Professor			
Department:	Electronics and Telecommunication Department			
Date of Joining	23/06/2014			
Date of Birth	09/04/1981			
<b>Qualification :</b>				
Degree	Specialization	University	Class with marks	Passing Year
UG : BE	Industrial Electronics	Dr. BAMU, Aurangabad	First Class with Distinction (70 %)	2003
PG: M.E.	Electronics	Dr. BAMU, Aurangabad	First Class (61.23 %)	2007
Ph.D.	Electronics & Telecommunication	Dr. BAMU, Aurangabad	2015(Registered)	
<b>Experience :</b>				
	Years	Months		
Teaching	14	4		
Industry	--	--		
Research	--	--		
<b>Paper Published :</b>				
National Conference	International Conference	National Journal	International Journal	
01	01	---	15	
<b>Project Guided :</b>				
Under Graduate	15	--		
Post Graduate	10	--		
Ph.D.	--	--		
<b>Book Published/ IPR/ Patents:</b>				
--	--	--		
<b>Professional Membership:</b>				
<b>Professional Body</b>		Membership No.		
ISTE				
IETE		LM237629		
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :Nil</b>				


## Teaching Staff Information

Name:	MEENAKSHI ANNAMALAI			
Designation:	Assistant professor			
Department:	Electronics and Telecommunication Engineering			
Date of Joining	01/01/2012			
Date of Birth	19/01/1976			
<b>Qualification :</b>				
Degree	Specialization	University	Class with marks	Passing Year
UG : B.E.	Electrical and Electronics	Annamalai University	First class 64.8%	1998
PG: M.E.	VLSI and Embedded Systems	Savitribai Phule Pune University	First Class 7.58	2014
Ph.D.	Signal Processing	Vellore Institute of Technology (VIT), Chennai	(Pursuing)	
<b>Experience :</b>				
		Years	Months	
Teaching		12	--	
Industry		--	--	
Research		--	--	
<b>Paper Published :</b>				
National Conference	International Conference	National Journal	International Journal	
--	--	--	12	
<b>Project Guided :</b>				
Under Graduate	06			
Post Graduate	02			
Ph.D.	Nil			
<b>Book Published/ IPR/ Patents: Nil</b>				
<b>Professional Membership:</b>				
<b>Professional Body</b>		Membership No.		
Indian Society for Technical Education (ISTE)		LM 93791		
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. : Nil</b>				

## Teaching Staff Information


Name:	Khalate Supriya Mansing			
Designation:	Assistant Professor			
Department:	Electronics & Telecommunications			
Date of Joining	01/07/2015			
Date of Birth	10/03/1991			
<b>Qualification :</b>				
Degree	Specialization	University	Class with marks	Passing Year
UG : BE	E &TC	University of Pune	First class	2012
PG: M.E.	VLSI &Embedded Systems	SavitribaiPhule Pune University	First class	2015
Ph.D.				
<b>Experience :</b>				
		Years	Months	
Teaching		2		
Industry				
Research				
<b>Paper Published :</b>				
National Conference	International Conference	National Journal	International Journal	
			2	
<b>Project Guided :</b>				
Under Graduate				
Post Graduate				
Ph.D.				
<b>Book Published/ IPR/ Patents:</b>				
<b>Professional Membership:</b>				
<b>Professional Body</b>	Membership No.			
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b>				

## Teaching Staff Information


Name:	Mr. PraneetRavindra Shah			
Designation:	Assistant Professor			
Department:	Electronics and Telecommunication Department			
Date of Joining	25/06/2012			
Date of Birth	02/07/1989			
<b>Qualification :</b>				
Degree	Specialization	University	Class with marks	Passing Year
UG : BE	Electronics and Telecommunication	University of Pune	First Class (65%)	2011
PG: M.E.	VLSI and Embedded System	SPPU	First Class (7.27 CGPA)	2014
Ph.D.	Communication	VTU, Belgaum	2015(registerd)	Pursuing
<b>Experience :</b>				
		Years	Months	
	Teaching	5	6	
	Industry	--	--	
	Research	--	--	
<b>Paper Published :</b>				
National Conference	International Conference	National Journal	International Journal	
01	--	--	06	
<b>Project Guided :</b>				
Under Graduate		06	--	
Post Graduate		--	--	
Ph.D.		--	--	
<b>Book Published/ IPR/ Patents:</b>				
--		--	--	
		--	--	
<b>Professional Membership:</b>				
<b>Professional Body</b>		Membership No.		
ISTE, New Delhi		LM 108323		
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :Nil</b>				




## Teaching Staff Information

Name:	Ms.Sheetal Shantaram Dubal			
Designation:	Assistant Professor			
Department:	E&TC			
Date of Joining	01/07/2014			
Date of Birth	27/07/1982			
<b>Qualification :</b>				
Degree	Specialization	University	Class with marks	Passing Year
UG : BE/B.Tech	ETRX	PUNE	FIRST 64.67%	2004
PG: M.E./M. Tech.	VLSI & ES	PUNE	FIRST 7.20	2011
Ph.D.	--			
<b>Experience :</b>				
	Years	Months		
Teaching	9	6		
Industry	2			
Research				
<b>Paper Published :</b>				
National Conference	International Conference	National Journal	International Journal	
1	1	--	--	
<b>Project Guided :</b>				
Under Graduate	5			
Post Graduate	--			
Ph.D.	--			
<b>Book Published/ IPR/ Patents:</b>				
<b>Professional Membership:</b>				
<b>Professional Body</b>	Membership No.			
IETE	M237633			
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :Nil</b>				


## Teaching Staff Information

Name:	Ms.Rupali Somnath Rakibe			
Designation:	Assistant Professor			
Department:	Electronics & Telecommunication			
Date of Joining	25/06/2012			
Date of Birth	11/08/1987			
<b>Qualification :</b>				
Degree	Specialization	University	Class with marks	Passing Year
UG : BE/B.Tech	Electronics	SPPU	64.20%	2010
PG: M.E./M. Tech.	VLSI & Embedded System	SPPU	7.27	2013
Ph.D.	----	----	----	----
<b>Experience :</b>				
	Years		Months	
Teaching	6		6	
Industry	--		--	
Research	--		--	
<b>Paper Published :</b>				
National Conference	International Conference	National Journal	International Journal	
--	--	--	7	
<b>Project Guided :</b>				
Under Graduate	7			
Post Graduate	--			
Ph.D.	--			
<b>Book Published/ IPR/ Patents: Nil</b>				
--	--		--	
<b>Professional Membership:Nil</b>				
<b>Professional Body</b>		Membership No.		
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b>				


## Teaching Staff Information

Name:	Dnyaneshwar Dilip Khairnar				
Designation:	Assistant Professor				
Department:	Electronics and Telecommunication				
Date of Joining :	17/07/2015				
Date of Birth:	10/11/1987				
<b>Qualification :</b>					
Degree	Specialization	University	Class with marks	Passing Year	
UG : BE/B.Tech	E&TC	NMU Jalgaon	Dist (69.54%)	2011	
PG: M.E./M. Tech.	Digital Electronics	NMU Jalgaon	First (67.45%)	2014	
Ph.D.	NA	NA	NA	NA	
<b>Experience :</b>					
		Years	Months		
Teaching		05	06		
Industry		00	06		
Research		00	00		
<b>Paper Published :</b>					
National Conference	International Conference	National Journal	International Journal		
01	--	--	06		
<b>Project Guided :</b>					
Under Graduate	06				
Post Graduate	NA				
Ph.D.	NA				
<b>Book Published/ IPR/ Patents: NA</b>					
<b>Professional Membership: NA</b>					
Professional Body		Membership No.			
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b>					
Nil					


## Teaching Staff Information

Name:	TusharVamanKafare			
Designation:	Assistant Professor			
Department:	Electronics and Telecommunication Engineering			
Date of Joining	9/7/2016			
Date of Birth	31/05/1990			
<b>Qualification :</b>				
Degree	Specialization	University	Class with marks	Passing Year
UG : BE/B.Tech	Electronics	Pune University	Distinction 72.87%	2011
PG: M.E./M. Tech.	VLSI & Embedded System	Pune University	First Class 7.47 CGPA	2014
Ph.D.	-	-	-	-
<b>Experience :</b>				
		Years	Months	
Teaching		5	6	
Industry		0	0	
Research		0	0	
<b>Paper Published :</b>				
National Conference	International Conference	National Journal	International Journal	
03	--	--	--	
<b>Project Guided :</b>				
Under Graduate		5	0	
Post Graduate		0	0	
Ph.D.		0	0	
<b>Book Published/ IPR/ Patents:</b>				
-		-	-	
-		-	-	
<b>Professional Membership:-</b>				
<b>Professional Body</b>		<b>Membership No.</b>		
-		-		
		-		
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :Nil</b>				


## Teaching Staff Information

Name:	Nikhila Arvind Mahadevkar			
Designation:	Assistant Professor			
Department:	Electronics & Telecommunications			
Date of Joining	11/08/2016			
Date of Birth	13/11/1991			
<b>Qualification :</b>				
Degree	Specialization	University	Class with marks	Passing Year
UG : BE	E &TC	University of Pune	First class	2013
PG: M.E.	VLSI &Embedded Systems	SavitribaiPhule Pune University	First class	2016
Ph.D.				
<b>Experience :</b>				
	Years	Months		
Teaching	1			
Industry				
Research				
<b>Paper Published :</b>				
National Conference	International Conference	National Journal	International Journal	
	1		2	
<b>Project Guided :</b>				
Under Graduate				
Post Graduate				
Ph.D.				
<b>Book Published/ IPR/ Patents:</b>				
<b>Professional Membership:</b>				
Professional Body	Membership No.			
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b>				


## Teaching Staff Information

Name:	Prof. DeokarSurekhaBalkrishna				
Designation:	Asst. Professor				
Department:	E&TC				
Date of Joining	2-7-2015				
Date of Birth	15-6-1990				
<b>Qualification :</b>					
Degree	Specialization	University	Class with marks	Passing Year	
UG : BE/B.Tech	E&TC	SPPU UNIVERSITY	FIRST CLASS	2011	
PG: M.E./M. Tech.	VLSI & EMBEDDED SYSTEM	SPPU UNIVERSITY	DISTINCTION	2014	
Ph.D.					
<b>Experience :</b>					
		Years	Months		
Teaching		5	6		
Industry					
Research					
<b>Paper Published :</b>					
National Conference	International Conference	National Journal	International Journal		
	1	2	1		
<b>Project Guided :</b>					
Under Graduate		5			
Post Graduate		--			
Ph.D.					
<b>Book Published/ IPR/ Patents:</b>					
<b>Professional Membership:</b>					
<b>Professional Body</b>					
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :Nil</b>					

## Teaching Staff Information


Name:	Prof. ShwetaKrishnatPatil			
Designation:	Asst. Professor			
Department:	E&TC			
Date of Joining	1-7-2014			
Date of Birth	7-6-1990			
<b>Qualification :</b>				
Degree	Specialization	University	Class with marks	Passing Year
UG : BE/B.Tech	E&TC	SHIVAJI UNIVERSITY	FIRST CLASS	2012
PG: M.E./M. Tech.	VLSI & EMBEDDED SYSTEM	SPPU UNIVERSITY	DISTINCTION	2015
Ph.D.				
<b>Experience :</b>				
	Years	Months		
Teaching	5	6		
Industry				
Research				
<b>Paper Published :</b>				
National Conference	International Conference	National Journal	International Journal	
	1	2	2	
<b>Project Guided :</b>				
Under Graduate	2			
Post Graduate	--			
Ph.D.	--			
<b>Book Published/ IPR/ Patents:</b>				
<b>Professional Membership:</b>				
<b>Professional Body</b>	Membership No.			
IETE	AM237685			
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :Nil</b>				

## Teaching Staff Information


Name:	Gade Z. Anita			
Designation:	Assistant Professor			
Department:	Electronics & Telecommunications			
Date of Joining	11/08/2016			
Date of Birth	02/08/1987			
<b>Qualification :</b>				
Degree	Specialization	University	Class with marks	Passing Year
UG : BE	E &TC	University of Pune	First class	2014
PG: M.E.	VLSI &Embedded Systems	SavitribaiPhule Pune University	First class with Distinction	2016
Ph.D.				
<b>Experience :</b>				
		Years	Months	
Teaching		1		
Industry				
Research				
<b>Paper Published :</b>				
National Conference	International Conference	National Journal	International Journal	
	4		2	
<b>Project Guided :</b>				
Under Graduate				
Post Graduate				
Ph.D.				
<b>Book Published/ IPR/ Patents:</b>				
<b>Professional Membership:</b>				
<b>Professional Body</b>	Membership No.			
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b>				




## Teaching Staff Information

Name:	PrajaktaJotiramKatkark			
Designation:	Assistant Professor			
Department:	Electronics and Telecommunication Engineering			
Date of Joining	07/07/2016			
Date of Birth	06/03/1991			
<b>Qualification :</b>				
Degree	Specialization	University	Class with marks	Passing Year
UG : BE/B.Tech	Electronics Telecommunication Engineering	Pune University	Distinction 66.07%	2012
PG: M.E./M. Tech.	VLSI & Embedded System	Pune University	Distinction 8.72 CGPA	2015
Ph.D.	-	-	-	-
<b>Experience :</b>				
		Years	Months	
Teaching		4	6	
Industry		0	0	
Research		0	0	
<b>Paper Published :</b>				
National Conference	International Conference	National Journal	International Journal	
0	1	0	3	
<b>Project Guided :</b>				
Under Graduate		2	0	
Post Graduate		0	0	
Ph.D.		0	0	
<b>Book Published/ IPR/ Patents:</b>				
-		-	-	
-		-	-	
<b>Professional Membership:-</b>				
Professional Body	Membership No.			
-	-			
	-			
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :Nil</b>				


## Teaching Staff Information

Name:	TimalapurJahnaviNagaraj				
Designation:	Assitant Professor				
Department:	Electronics and telecommunication				
Date of Joining	10/12/2016				
Date of Birth	14/01/1991				
<b>Qualification :</b>					
Degree	Specialization	University	Class with marks	Passing Year	
UG : BE/B.Tech	BE	Savitribaipune university	Distinction ,67%	2013	
PG: M.E./M. Tech.	ME	Savitribaipune university	Distinction,7.8(CGPA)	2016	
Ph.D.					
<b>Experience :</b>					
		Years	Months		
Teaching		1	1		
Industry		--	--		
Research		--	--		
<b>Paper Published :</b>					
National Conference	International Conference	National Journal	International Journal		
--	--	--	2		
<b>Project Guided :</b>					
Under Graduate		-	-		
Post Graduate		-	-		
Ph.D.		-	-		
<b>Book Published/ IPR/ Patents:</b>					
-		-	-		
-		-	-		
<b>Professional Membership:</b>					
<b>Professional Body</b>		<b>Membership No.</b>			
-		-			
-		-			
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :Nil</b>					

## Teaching Staff Information

Name:	Ms. Priya Shimpi			
Designation:	Asst. Prof.			
Department:	Electronics & Telecommunication			
Date of Joining	23/06/2014			
Date of Birth	29/04/1988			
<b>Qualification :</b>				
Degree	Specialization	University	Class with marks	Passing Year
UG : BE/B.Tech	E&TC	SPPU	First class60.40%	2011
PG: M.E./M. Tech.	E&TC	SPPU	Distinction 8.58	2015
Ph.D.				
<b>Experience :</b>				
		Years	Months	
Teaching		3	7	
Industry		2		
Research		--		
<b>Paper Published :</b>				
National Conference	International Conference	National Journal	International Journal	
--	--	02	01	
<b>Project Guided :</b>				
Under Graduate				
Post Graduate				
Ph.D.				
<b>Book Published/ IPR/ Patents:</b>				
<b>Professional Membership:</b>				
Professional Body	Membership No.			
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b>				


## Teaching Staff Information

Name:	Chavan Trupti Ramdas			
Designation:	Assistant Professor			
Department:	Electronics & Telecommunications			
Date of Joining	07/07/2014			
Date of Birth	08/07/1989			
<b>Qualification :</b>				
Degree	Specialization	University	Class with marks	Passing Year
UG : BE	E &TC	University of Pune	First class	2010
PG: M.E	Electronics	SRTMU, Nanded	First class	2013
Ph.D.				
<b>Experience :</b>				
		Years	Months	
Teaching		3	--	
Industry		--	--	
Research		--	--	
<b>Paper Published :</b>				
National Conference	International Conference	National Journal	International Journal	
--	1	--	2	
<b>Project Guided :</b>				
Under Graduate		--		
Post Graduate		--		
Ph.D.		--		
<b>Book Published/ IPR/ Patents:</b>				
<b>Professional Membership:</b>				
Professional Body	Membership No.			
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<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. : Nil</b>				

## Teaching Staff Information

Name:	SakhareArchanaBapu			
Designation:	Assistant Professor			
Department:	Electronics & Telecommunications			
Date of Joining	04/12/2012			
Date of Birth	14/06/1987			
<b>Qualification :</b>				
Degree	Specialization	University	Class with marks	Passing Year
UG : BE	E &TC	University of Pune	First class	2009
PG: M.E.	VLSI &Embedded Systems	SavitribaiPhule Pune University	First class	2014
Ph.D.				
<b>Experience :</b>				
		Years	Months	
Teaching		4		
Industry		2		
Research				
<b>Paper Published :</b>				
National Conference	International Conference	National Journal	International Journal	
--	1	--	2	
<b>Project Guided :</b>				
Under Graduate		--		
Post Graduate		--		
Ph.D.		--		
<b>Book Published/ IPR/ Patents:</b>				
<b>Professional Membership:</b>				
Professional Body	Membership No.			
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b>				

## Teaching Staff Information

Name:	Sarika Prasad Bagal			
Designation:	Assistant Professor			
Department:	Electronics & Telecommunications			
Date of Joining	12/01/2014			
Date of Birth	24/05/1981			
<b>Qualification :</b>				
Degree	Specialization	University	Class with marks	Passing Year
UG : B.E.	E &TC	University of Pune	First class	2003
PG: M.E.	Signal Processing	SavitribaiPhule Pune University	First class	2016
Ph.D.				
<b>Experience :</b>				
		Years	Months	
Teaching		10		
Industry		--		
Research		--		
<b>Paper Published :</b>				
National Conference	International Conference	National Journal	International Journal	
--	--	--	2	
<b>Project Guided :</b>				
Under Graduate		10		
Post Graduate		Nil		
Ph.D.				
<b>Book Published/ IPR/ Patents: Nil</b>				
<b>Professional Membership:</b>				
Professional Body	Membership No.			
	Nil			
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b>				
Nil				

## Electrical Engineering- Under Graduate

Name of Department	Electrical Engineering					
Course	Engineering and Technology					
Level	Under Graduate					
First Year of Approval By the AICTE:2009						
DSE First Year of Approval By the AICTE:2013-14						
Academic Year	2017-18		2016-17		2015-16	
Year wise Actual Enrolled	FE-33	DSE-58	FE-17	DSE-59	FE-24	DSE- 60
Cutoff Marks of General Quota (CET)	24	59%	49	60.18 %	29.61	51.61%
Percentage (%) of Passed With Distinction in Final Year	NA		32%		30%	
Percentage (%) of Passed With First Class in Final Year	NA		38%		65%	
Students Placed	8		31		27	
Average Pay Package in Rs. Per Year	2.2L		2L		1.8L	
Students opted for Higher Studies	It is in Process		It is in Process		It is in Process	
Accreditation of Course	Nil					
Doctoral Courses	Nil					
Foreign Collaboration if any	ISTE ,IETE ,IEEE-, IACSIT , Association of Engineers -					
Professional Society Membership (Faculty Members)	It is in Process					
Professional Activity	Details					
Workshops/FDP/Conferences	Mrs. Manjusha Patil National Seminar on "In Search Of Excellence -New NAAC Framework for Management Institutes and Affiliated Colleges on dated 14-15 oct 17					
	Mrs. Assifa Parvez FDP on Orientation Program of AVISHKAR-2017 on dated 27 <sup>th</sup> Sep 17.					
	Mrs. Manjusha Patil FDP on Orientation Program of AVISHKAR-2017 on dated 27 <sup>th</sup> Sep 17.					
	Ms. Amruta Kapse FDP on Induction Training program (2017) on dated 17Apr-19 <sup>th</sup> May 17					
	Mrs. Manasi Deore FDP on Induction Training program (2017) on dated 17Apr-19 <sup>th</sup> May 17					
	Mr. Mrutyunjay Patted FDP on Induction Training program (2017) on dated 17Apr-19 <sup>th</sup> May 17					
	Mr. Mrutyunjay Patted FDP on "One week faculty orientation programme on National Assessment and Accreditation Council (NAAC) on dated 1-7 <sup>th</sup> June 2016					
	Mrs. Deepika Srivastava FDP on "One week faculty orientation programme on National Assessment and Accreditation Council (NAAC) on dated 1-7 <sup>th</sup> June 2016					
	Mrs. Neha Gangraj FDP on "One week faculty orientation programme on National Assessment and Accreditation Council (NAAC) on dated 1-7 <sup>th</sup> June 2016					

	Mrs.Manjusha Patil FDP on Curriculum Design and Related Aspects of NBA on dated 12-17 <sup>th</sup> Dec 2016
	Mrs.Madhuri Namjoshi FDP on Curriculum Design and Related Aspects of NBA on dated 12-17 <sup>th</sup> Dec 2016
	Mrs.Neha Gangraj FDP on Curriculum Design and Related Aspects of NBA on dated 12-17 <sup>th</sup> Dec 2016
	Mrs.Nidhi Mishra FDP on Curriculum Design and Related Aspects of NBA on dated 12-17 <sup>th</sup> Dec 2016
	Mrs. Pooja Shinde FDP on Curriculum Design and Related Aspects of NBA on dated 12-17 <sup>th</sup> Dec 2016
	Mrs.Chaya Garhewal FDP on Enhanced Learning Through Various Audits in Electrical Engineering on dated 24-30 Apr 2017
	Mrs. Swarda Muley FDP on One week faculty orientation programme on National Assessment and Accreditation Council (NAAC) on dated 1-7 <sup>th</sup> June 2016
	Mr. Mrutyunjay Patted FDP on One week faculty orientation programme on National Assessment and Accreditation Council (NAAC) on dated 1-7 <sup>th</sup> June 2016
	Mrs. Neha Gangraj FDP on One week faculty orientation programme on National Assessment and Accreditation Council (NAAC) on dated 1-7 <sup>th</sup> June 2016
	Mrs. Nidhi Mishra FDP on One week faculty orientation programme on National Assessment and Accreditation Council (NAAC) on dated 1-7 <sup>th</sup> June 2016
	Mrs. Shital Gudadhe FDP on One week faculty orientation programme on National Assessment and Accreditation Council (NAAC) on dated 1-7 <sup>th</sup> June 2016
	Mrs. Anupma Kamboj FDP on One week faculty orientation programme on National Assessment and Accreditation Council (NAAC) on dated 1-7 <sup>th</sup> June 2016
	Mrs. Madhuri Namjoshi FDP on One week faculty orientation programme on National Assessment and Accreditation Council (NAAC) on dated 1-7 <sup>th</sup> June 2016
	Mrs. Deepika Srivastava FDP on One week faculty orientation programme on National Assessment and Accreditation Council (NAAC) on dated 1-7 <sup>th</sup> June 2016
	Mrs. Madhuri Namjoshi FDP on Curriculum Design and Related Aspects of NBA on dated 12-17 Dec 16
	Mrs. Manjusha Patil FDP on Curriculum Design and Related Aspects of NBA on dated 12-17 Dec 16
	Mrs. Pooja Shinde FDP on Curriculum Design and Related Aspects of NBA on dated 12-17 Dec 16
	Mrs. Neha Gangraj FDP on Curriculum Design and Related Aspects of NBA on dated 12-17 Dec 16
	Mrs. Shital Gudadhe FDP on Curriculum Design and Related Aspects of NBA on dated 12-17 Dec 16
	Mrs. Swarda Muley FDP on Curriculum Design and Related



	Aspects of NBA on dated 12-17 Dec 16
	Dr. Nilam Ghughe Seminar on "Distributed Generation : Current status and challenges"
	Mrs. Manjusha Patil Seminar on "Distributed Generation : Current status and challenges"
	Mr. Mrutyunjay Patted Seminar on "Distributed Generation : Current status and challenges"
	Mrs. Pallavi Kadam Seminar on "Distributed Generation : Current status and challenges"
	Mrs. Santoshi Gupta Seminar on "Distributed Generation : Current status and challenges"
	Mrs. Shital Gudadhe Seminar on "Distributed Generation : Current status and challenges"
	Mrs. Anupma Kamboj Seminar on "Distributed Generation : Current status and challenges"
	Workshop on "T.E. Electrical Engineering (2015 course) Syllabus Revision Workshop" on dated 30 Sep 16
	Mrs. Pooja Shinde STTP on "Recent trends on Power Electronics in Power System" on dated 13-17 June 16
	Mr. Mrutyunjay Patted STTP on "Recent trends on Power Electronics in Power System" on dated 13-17 June 16
	Dr. Nilam Ghughe STTP on "Recent trends on Power Electronics in Power System" on dated 13-17 June 16
	Mrs. Swarda Muley STTP on "Recent trends on Power Electronics in Power System" on dated 13-17 June 16
	Mrs. Nidhi Mishra Seminar on "Electrical testing and Diagnostics of Induction Machines in Industrial Environment" on dated 18 Nov 15
	Prof.Nilam Ghuge has presented a Paper entiteled Image Data Mining Based on Ridgelet Features” at The 2nd International Conference on Applied Information and Communications Technology by Elsevier
	Prof.Madhuri Namjoshi has presented a Paper entiteled "Risk Management in Electricity Market by Portfolio Optimization”, at 11th IEEE India Conference, INDICON 2014, December 2014.,
	Prof.Manasi Deore has presented a Paper entiteled Study and Simulation of Simplified Space Vector Modulation Technique for two Level Cascaded H-Bridge Inverter. at ANational Conference on (RGI-TRPCS-15) on 6 and 7 th feb 2014.
	Prof.Manasi Deore has presented a Paper entiteled Study and Simulation of Simplified Space Vector Modulation Technique for Five Level Cascaded H-Bridge Inverter. at A National Conference on the topic entitled Green Power and Energy: A Step Towards Better Future on 5th & 6th December 2014,
	Prof.Santoshi Gupta has presented a Paper entiteled SOFT

	STARTER FOR THREE PHASE INDUCTION MOTOR at 1st National Conference on Electrical Engineering Research & Advancement -EERA -2014
	Dr Nilam Ghuge has presented a Paper entiteled "Design and Development of MPPT Algorithm for High Efficient DC-DC Converter for Wind Energy System Connected to Grid" at IEEE International Conference on Computer, Communication and Control, MGI Indore, INDIA, September 10-12, 2015.
	Prof.Manasi Deore has presented a Paper entiteled "Design and Development of MPPT Algorithm for High Efficient DC-DC Converter for Solar Energy Connected to Grid" at IEEE International Conference on Energy Systems and Applications (ICESA), D.Y. Patil Inst. Of Engg and Tech, Pune, 30 Oct – 1stNov 2015.
	Prof.Manasi Deore has presented a Paper entiteled Study and Simulation of Space Vector Modulation Technique for Two Level and Three-Level Cascaded H-Bridge Inverter. at INTERNATIONAL CONFERENCE on Emerging Trends & Research in Engineering & Technology. (IBSSICETRET-2015) on 6th & 7th April 2015
	Dr S.N.Patil has presented a Paper entiteled Study and Simulation of Simplified Space Vector Modulation Technique for Three Level Cascaded H-Bridge Inverter at International Conference on Technological Innovations Through Modern Engineering Sciences-2015
	Dr.S.N.Patil has presented a Paper entiteled "Design and Development of MPPT Algorithm for High Efficient DC-DC Converter for Wind Energy System Connected to Grid", at IEEE International Conference on Computer, Communication and Control, MGI Indore, INDIA, September 10-12, 2015.
	Prof.Neha Gangraj has presented a Paper entiteled Patil S.N., Dr. R. C. Prasad, "Design and Development of MPPT Algorithm for High Efficient DC-DC Converter for Solar Energy Connected to Grid", at IEEE International Conference on Energy Systems and Applications (ICESA), D.Y. Patil Inst. Of Engg and Tech, Pune, 30 Oct – 1stNov 2015.
	Prof.Pradnya Maske has presented a Paper entiteled "Analysis of Nonisolated Three -Level Boost PFC converter for High Ratio Application" IEEE sponsered fifth International Conference on Computing of Power,Energy and Communication(ICCPEIC16)
	Prof.Deepika Shrivastav has presented a Paper entiteled "Model Order Reduction using Finite Element Method" IEEE sponsored conference International Conference on Advances in Electrical, Electronics, Information, Communication and Bio-Informatics (AEEICB16).
	Prof.Deepika Shrivastav has presented a Paper entiteled "Reduction of Starting Vibration, Mechanical stress & Torque

	Control in Three Phase Induction Motor”, IEEE sponsored conference ICETEESES-16.
	Prof.Pallavi Kadam has presented a Paper entiteled Smart grid Technology for transmission And Distribution Sector National Conference on Modeling, Optimization and Control NCMOC-2015
	Prof.Madhuri Namjoshi has presented a Paper entiteled Congestion Management in Deregulated Electricity market using FACTS and Multi objective Optimization Indian Control Conference(ICC)
	Prof.Devidas R.Godase has presented a Paper entiteled Design and analysis of voltage compensation type active super conducting fault current limiter IET -2016
<b>Staff Publications</b>	Dr.N.N. Ghuge has published a paper entitled "Geiger Muller: A Thin End Window Tube Radiation Detector" in International Journal Of Research In Engineering And Technology
	Prof. Pooja Shinde has published a paper entitled "Cost Effective Pvsolar Energy Concentrating System Basd On Mirror Reflection" in International Education &Research Journal(Ierj) Volume 2 Issue -5 May 2016
	Prof. Pooja Shinde has published a Paper entitled "Solar Powered Led Street Light With Intensity Control" in International Engineering Research Journal(Ierj) Volume 2
	Prof. Pooja Shinde has published a Paper entitled "Intelligent Led Lighting System For User Satisfaction" in International Engineering Research Journal(Ierj) Volume 2
	Prof. Deepika Srivastava has published a Paper entitled "Wireless Speed control Of Induction Motor Using Pwm Technique With Zigbee" in International Journal Of Research In Information Technology,, Vol 3, 237-243, 2015.
	Prof. Deepika Srivastava has published a Paper entitled Transmission Line Conductor Galloping Analysis Using Fem” in International Journal Of Applied Engineering Research Volume 11, Number 10 (2016) Pp 6972-6982.
	Prof. Santoshi Gupta has published a Paper entitled "Regulation Technique For Voltage Sag And Swell Using Dynamic Voltage Restorer " in International Journal Of Scientific Progress And Research (IJSPR) Volume 21 Number 1 2016
	Prof. Santoshi Gupta has published a Paper entitled "A ReviewPaper entitled Regulation Technique For Voltage Sag And Swell Using Dynamic Voltage Restorere" in International Journal Of Science & Engineering Development Research (Www.Ijsdr.Org), Issn:2455-2631, Vol.1, Issue 3, Page No.267 - 271, March-2016
	Prof. Amruta Kapse has published a Paper entitled "Review Of Voltage Sag Compensation Techniques" in International

	Journal Of Advanced Research In Electrical,Electronics And Instrumentation Engineering , Page No. 2387-2392,Vol. 5, Issue 4, April 2016,
	Prof. Amruta Kapse has published a Paper entitled "Transformerless Active Voltage Quality Regulator Using Parasitic Boost Circuit" in "International Research Journal Of Engineering And Technology (Ijret), Page No. 1131-1139 Volume: 03 Issue: 05 May-2016
	Prof. Mrutyunjay Patted has published a Paper entitled "Intelligent Classroom Automation System Using Pic Microcontroller" in International Journal Of Research In Engineering And Technology (Ijret),,Volume: 05 Issue: 06 June 2016
	Prof. Mrutyunjay Patted has published a Paper entitled "Inductive Filtering Converter In Hvdc Light Systems" in International Journal Of Engineering Development And Research (Ijedr), Volume 4 Issue:1 February 2016
	Prof. Mrutyunjay Patted has published a Paper entitled Swarada Muley, Mrutyunjaya Patted,"Dynamic Demand Response Using Shared Energy Storage" in International Journal Of Advanced Research In Electrical, Electronics And Instrumentation Engineering (Ijareeie), Vol. 5, Issue 6, June 2016
	Prof. Swarada Muley has published a Paper entitled "Dynamic Demand Response Using Shared Energy Storage" in International Journal Of Advanced Research In Electrical, Electronics And Instrumentation Engineering (Ijareeie), Vol. 5, Issue 6, June 2016
	Prof. Swarada Muley has published a Paper entitled "Intelligent Classroom Automation System Using Pic Microcontroller" in International Journal Of Research In Engineering And Technology (Ijret),,Volume: 05 Issue: 06 June 2016
	Prof. Neha Gangraj has published a Paper entitled "Controller Design For Torque Control Of Ac And Dc Motor" in International Journal Of Pure And Applied Research In Engineering And Technology, Ijpret, 2015; Volume 3 (9): 420-426, , Impact Factor: 4.226
	Prof. Manasi Deore has published a Paper entitled Study And Simulation Of Space Vector Modulation Technique For Two Level And Three-Level Cascaded H-Bridge Inverter. in International Journal Of Pure & Applied Research In Engineering & Technology Ijpret, 2015; Volume 3 (9): 81 - 89, Impact Factor: 4.226
	Prof. Pallavi Kadam has published a Paper entitled "Application Of Dsp For Speed Control Of Induction Motor" in International Journal Of Modern Trends In Engineering And Research (Ijmter)

	Prof. Nidhi Mishra has published a Paper entitled "Concept Of Regenedyne Wind Power Generation" in International Journal Of Engineering Development And Research (Ijedr), Volume 4 Issue:1 February 2016
	Prof. Nidhi Mishra has published a Paper entitled "Inductive Filtering Converter In Hvdc Light Systems" in International Journal Of Engineering Development And Research (Ijedr), Volume 4 Issue:1 February 2016
	Prof. Nidhi Mishra has published a Paper entitled "Speed Synchronization Of Multiple Motors" in International Journal Of Engineering Research Journal, Ierj
	Prof. Prachi Jeevane has published a Paper entitled "Review : Distribution Generation And Islanding in Stm Journals (Journal Of Power Publication Electronics & Power Systems) Volume 6, Issue 2
	Prof. Prachi Jeevane has published a Paper entitled "Simulation Results Of Harmonic Compensation By Using Pq Based Pi Controller For Grid Interconnected Current Controlled Dg Unit" in Stm Journals (Journal Of Power Publication Electronics & Power Systems) Volume 4 Issue 2
	Prof. Prachi Jeevane has published a Paper entitled "Harmonic Compensation In Grid Interconnected Dg Units By Closed Loop Control" in Stm Journals (Journal Of Power Publication Electronics & Power Systems) Volume 7 Issue 1
	Prof. Asifa Parvaiz has published a Paper entitled "Synchronization of multiple motors using Wireless Module" in International Research Journal of Engineering and Technology (IRJET)
	Prof Swapnil Narkhede has published a Paper entitled "Investigation of Different Multilevel Current Source Inverter topologies for Grid Connected PV System" in international Journal of Engineering Trends and Technology
	Prof Swapnil Narkhede has published a Paper entitled "Comparative Analysis of Five Level Multilevel Current Source Inverter and Bridge Configured Current Source Inverter For PV System " (Volume 3, Issue 7, July -2016) in International Journal of Advance Engineering and Research Development
	Anubha P , Madhuri Namjoshi, has published a Paper entitled "Available transfer capability estimation using ANN& comparison with monte- corlo methodology", International Journal of Engineering Sciences Research, VOL 4, 978-986,
	Prof.Panchshila Pillewar has published a Paper entitled "Comparative Analysis of Congestion Management schemes with Agent Based Simulator (ABS) in Restructured Power System" in International Journal Of Advanced Electronics &


	Communication Systems
	Prof Swapnil Narkhede has published a Paper entitled "A Survey on different MPPT techniques used for solar photovoltaic systems " In International Journal Of Advanced Electronics & Communication Systems
<b>Certificate Course/Add on Course Organized by Department</b>	Certificate Course organized 15-30th March'2016 on" DC AUTOMATION"
	Certificate Course organized 5 th to 14th December'2016 on " DC AUTOMATION"
<b>Consultancy Activity</b>	NIL
<b>Grant Fetched</b>	Received Research Grant of Rs. 1, 00,000/- from University of Pune vide letter No. BCUD/14
<b>Department Achievement</b>	Details
<b>Workshop/Seminar/FDP/Conferences Organized</b>	1.Two Days Workshop organized by department on DC Automation
	2. A one day seminar on Electrical Safety was organized by the Department of Electrical Engineering. This seminar was conducted on 12th January'2017
<b>Staff Achievement (Award/Recognition etc.)</b>	Dr.N.N.Ghuge is presently on Board Of Studies (Electrical Engineering) in Solapur University as BOS Member
	Dr.N.N.Ghuge achieved Best Paper Presentation Award
	Dr.N.N.Ghuge is Member Editorial Board of "International Journal of Electronics, Communication & Soft Computing Sciences & Engineering" ISSN: 2277-9477-
	Dr.N.N.Ghuge Worked as reviewer for IEEE International Conference ICMLC 2011
	Prof.Nidhi Mishra Worked as reviewer of IJERT Journal
<b>Corporate Social Responsibility</b>	1. On occasion of Shivaji Jayanti, the students of Electrical Engineering Department visited MAHER, Orphanage. Maher is a officially from UN registered NGO - Non Governmental Organization. Over 4000 women and children have passed through the Maher experience and come out brimming with self-confidence and dignity.
	2. Department of Electrical Engineering organized a one day program on Rally for Rivers on 15th Septmenber'2017. Rally for Rivers is a nationwide awareness campaign to revive our rivers.
	3. The students of department of electrical engineering conducted a street play on 14-1- 2017 to spread awareness on Electrical safety on request of MSEDCL (Formerly MSEB).
	4. Department Of Electrical Engineering has organized the Rice Plantation on 15 th July 2017 in association with EESA (Electrical Engineering Student Association). The students of Electrical department actively participated in the programme.

<b>Distinguished Alumni</b>	<b>Tejashree Pimparikar:</b> Our alumni Tejashree is started her own industry “Tejashree Engineering” .She is well trained and well motivated person. She can provide her clients with the highest quality of service and well timed delivery.
	<b>Kanchan Khadse:</b> She is working with Wipro GE Healthcare .Kanchan is meritorious student of batch 2015-16.
	<b>Mansi Patil :</b> Mansi is well educated alumni and now she is settled in United States of America and working with multinational company. She is performing well.
	<b>Rupali Bhoite :</b> She is Scholar Alumni. She had cracked state govt. exam like MESB and now she is working with MSEB ,Pune .
	<b>Vandana Katte :</b> She is working as Assistant Engineer Pimpri Chichwad Municipal Corporation. Vandana has worked as a contractor and in diversified areas of electrical engineering


### Academic Advisory Board

Sr.No.	Institute/Company	Designation
01	Dr.T.K.Nagaraj	Chairman
02	Dr.S.N.Patil	Member
03	Dr.N.N.Ghuge	Member
04	Dr Bhushan Patil	Member (R& D Incharge -Philips)
05	Mr. Vivek Tandale	Member (Industrailist)
06	Prof.Pooja Shinde	Member
07	Prof.Madhuri Namjoshi	Member
08	Prof.Nidhi Mishra	Member

## *Teaching Staff*

Name:	Dr. Patil Sahebrao Narsingrao			
Designation:	Professor			
Department:	Electrical			
Date of Joining	9 <sup>th</sup> November 2015			
Date of Birth	01/01/1977			
<b>Qualification :</b>				
Degree	Specialization	University	Class with marks	Passing Year
UG : BE	Electrical, Electronics And Power Engineering	S.R.T.M.U Nanded	79%	1999
PG: M.Tech	Electrical	Pune University	60.5%	2002
Ph.D.	-	Singhania Univrsity	-	2015
<b>Experience :</b>				
		Years	Months	
Teaching		15	-	
Industry		-	-	
Research		-	-	
<b>Paper Published :</b>				
National Conference	International Conference	National Journal	International Journal	
07	4	05	08	
<b>Project Guided :</b>				
Under Graduate :	20			
Post Graduate :				
Ph.D.:				
<b>Book Published/ IPR/ Patents:</b>				
<b>Professional Membership:</b>				
<b>Professional Body</b>		<b>Membership No.</b>		
ISLE Indian Society of Lighting Engineers-Core committee member of ISLE pune Local chapter		AL-915		
ISTE Indian Society of technical Engineering-		LM41267		
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b>				





Name:	Dr. Nilam N. Ghuge				
Designation:	Associate Professor & Head Of Department				
Department:	Electrical Engineering				
Date of Joining	16/06/2011				
Date of Birth	15/04/ 1974.				
<b>Qualification :</b>					
Degree	Specialization	University	Class with marks	Passing Year	
UG : BE/B.Tech	Instrumentation & Control	North Maharashtra University	63.00%	1996	
PG: M.E./M. Tech.	Instrumentation	S.R.T.M.University	63.18%	2007	
Ph.D.	Electronics & Communication	JJT University	Awarded	2016	
<b>Experience :</b>					
		Years	Months		
Teaching		18	0		
Industry		-	-		
Research		-	-		
<b>Paper Published :</b>					
National Conference	International Conference	National Journal	International Journal		
04	04	00	10		
<b>Project Guided :</b>					
Under Graduate :	45				
Post Graduate :	00				
Ph.D.:	01				
<b>Book Published:</b>					
1.RESTRUCTURING & DEREGULATION , ISBN 9789333211246, Technical Publication					
2.NOVAL APPROACH FOR IMPROVEMENT IN CONTENT BASED IMAGE RETRIVAL , ISBN-13: 978-3659875298					
<b>Professional Membership:</b>					
<b>Professional Body</b>		<b>Membership No.</b>			
ISTE, Institution of Engineers		LM 48918 ,			


IACSIT, Singapore	
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**Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :**

- 1.** Presently on Board Of Studies (Electrical Engineering) in Solapur University as BOS Member
- 2.** **Best Paper Presentation Award in VVPITES International Conference on innovative Technologies in Engineering and Sciences.**
- 3.** **Member Editorial Board of “International Journal of Electronics, Communication & Soft Computing Sciences & Engineering” ISSN: 2277-9477-**
- 4.** **Worked as reviewer for IEEE International Conference ICMLC 2011**
- 5.** **Worked as as referee to examine the ME thesis by University of Mumbai**
- 6.** **Received Research Grant of Rs. 1,00,000/- from University of Pune vide letter No. BCUD/14**

Name:	Prof. Pooja U. Shinde				
Designation:	Assistant Professor				
Department:	Electrical Engineering				
Date of Joining	01/07/2010				
Date of Birth	25/02/1986				
<b>Qualification :</b>					
Degree	Specialization	University	Class with marks	Passing Year	
UG : BE/B.Tech	Electrical Engineering	SPPU	First Class 64.06%	2007	
PG: M.E./M. Tech.	Power System	SPPU	Distinction 8.12 (CGPA)	2014	
Ph.D.	-	-	-	-	
<b>Experience :</b>					
		Years	Months		
Teaching		7	6		
Industry		2	0		
Research		-	-		
<b>Paper Published :</b>					
National Conference	International Conference	National Journal	International Journal		
1	1	1	6		
<b>Project Guided :</b>					
Under Graduate :	12				
Post Graduate :	-				
Ph.D.:	-				
<b>Book Published/ IPR/ Patents:</b>					
-	-	-			
-	-	-			
<b>Professional Membership:</b>					
<b>Professional Body</b>		<b>Membership No.</b>			
ISTE		LM 93794			
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b>					
Silver Medalist in M.E. (Power System)					

Name:	Madhuri Namjoshi				
Designation:	A.P.				
Department:	Electrical				
Date of Joining	01 July 2010				
Date of Birth	01 Dec 1969				
<b>Qualification :</b>					
Degree	Specialization	University	Class with marks	Passing Year	
UG : BE/B.Tech	Electrical	Barkatullah	77.21%	1991	
PG: M.E./M. Tech.	Control systems	SPPU	CGPA -7.37	2015	
Ph.D.					
<b>Experience :</b>					
		Years	Months		
Teaching		20	6		
Industry					
Research					
<b>Paper Published :</b>					
National Conference	International Conference	National Journal	International Journal		
	1	5			
<b>Project Guided :</b>					
Under Graduate :	11				
Post Graduate :	NIL				
Ph.D.:	NIL				
<b>Book Published/ IPR/ Patents:</b>					
NIL					
<b>Professional Membership:</b>					
Professional Body		Membership No.			
ISTE		LM90139			
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :NIL</b>					

Name:	NIDHI MISHRA			
Designation:	Assistant Professor			
Department:	Electrical Engineering Dept.			
Date of Joining	01/07/2010			
Date of Birth	08/11/1981			
<b>Qualification :</b>				
Degree	Specialization	University	Class with marks	Passing Year
UG : B.Tech	Electrical Engineering	Uttar Pradesh Technical University, Lucknow(U.P)	First Class 71.6%	2005
PG: M.E.	Power System	Pune University	First Class 6.89 CGPA	2014
Ph.D.	Nil			
<b>Experience :</b>				
		Years	Months	
Teaching		10 yrs	1 month	
Industry		Nil	Nil	
Research		Nil	Nil	
<b>Paper Published :</b>				
National Conference	International Conference	National Journal	International Journal	
02	01	00	06	
<b>Project Guided :</b>				
Under Graduate :	14 Projects			
Post Graduate :	-----			
Ph.D.:	-----			
<b>Book Published/ IPR/ Patents: -----</b>				
<b>Professional Membership:</b>				
<b>Professional Body</b>		Membership No.		
ISTE membership		LM55126		
<b>Awards/Grant Fetched/ Recourse Persons/ <u>Paper Reviewer</u> etc. :</b>				
Paper Reviewer 1.International Journal of Engineering Development & Research ISSN-2321-9939 Member Id-111293 2.International Journal of Engineering research & Technology ISSN-2278-0181				

Member Id-IJERTREW2312

Name: Deepika Srivastava

Designation: Assistant Professor

Department: Electrical Engineering Department

Date of Joining 30/06/2014

Date of Birth 30/11/1983



**Qualification :**

Degree	Specialization	University	Class with marks	Passing Year
UG :B.Tech	Electrical Engineering	Uttar Pradesh Tech. University	First Class with 62%marks	2006
PG: M. Tech.	Control Instrumentation	MNNIT, Allahabad	7.87(CPI)	2010
Ph.D.	Electrical Engineering	MNNIT, Allahabad		Pursuing

**Experience :**

	Years	Months
Teaching	10	02
Industry		
Research		

**Paper Published :**

National Conference	International Conference	National Journal	International Journal
	02		07

**Project Guided :**


Under Graduate :	10
Post Graduate :	
Ph.D.:	


**Book Published/ IPR/ Patents:**


**Professional Membership:**


Professional Body	Membership No.


**Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :**


Name:	Shital Nilesh Gudadhe				
Designation:	Assistant Professor				
Department:	Electrical Engineering				
Date of Joining	30 June 2014				
Date of Birth	04 November 1982				
<b>Qualification :</b>					
Degree	Specialization	University	Class with marks	Passing Year	
UG : BE/B.Tech	BE (ELECTRICAL)	SANT GADGEBABA AMRAVATI UNIVERSITY	1ST CLASS 65.3%	2006	
PG: M.E./M. Tech.	ME (POWER SYSTEM)	SPPU	1ST CLASS 7.3 CGPA	2013	
Ph.D.					
<b>Experience :</b>					
		Years	Months		
Teaching		8	6		
Industry					
Research					
<b>Paper Published :</b>					
National Conference	International Conference	National Journal	International Journal		
			01		
<b>Project Guided :</b>					
Under Graduate :	07				
Post Graduate :					
Ph.D.:					
<b>Book Published/ IPR/ Patents:</b>					
<b>Professional Membership:</b>					
Professional Body		Membership No.			
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b>					


Name:	Mrityunjaya Patted				
Designation:	Assistant Professor				
Department:	Electrical Engineering				
Date of Joining	01/06/2015				
Date of Birth	22/08/1989				
<b>Qualification :</b>					
Degree	Specialization	University	Class with marks	Passing Year	
UG : BE/B.Tech	ELECTRICAL	VTU,BELGAUM	FIRST CLASS, 61%	2011	
PG: M.E./M. Tech.	POWER ELECTRONICS	VTU,BELGAUM	DISTINCTION,78%	2013	
Ph.D.	NA	NA	NA	NA	
<b>Experience :</b>					
		Years	Months		
Teaching		3	8		
Industry					
Research					
<b>Paper Published :</b>					
National Conference	International Conference	National Journal	International Journal		
--	--	--	6		
<b>Project Guided :</b>					
Under Graduate :	5				
Post Graduate :	NA				
Ph.D.:	NA				
<b>Book Published/ IPR/ Patents:</b>					
<b>Professional Membership:</b>					
<b>Professional Body</b>		<b>Membership No.</b>			
ISTE		LM101371			
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b>					




Name:	Prof. Anupma Kamboj				
Designation:	Assistant Professor				
Department:	Electrical Engineering				
Date of Joining	14/12/15				
Date of Birth	6/6/1983				
<b>Qualification :</b>					
Degree	Specialization	University	Class with marks	Passing Year	
UG : BE	Instrumentation	Kurukshetra	76%(first)	2004	
PG: M.E	Electrical n Electronics	Kurukshetra	76%(first)	2012	
Ph.D.					
<b>Experience :</b>					
		Years	Months		
Teaching		8	5		
Industry		-	-		
Research		-	-		
<b>Paper Published :</b>					
National Conference	International Conference	National Journal	International Journal		
-	-	-	5		
<b>Project Guided :</b>					
Under Graduate :	3				
Post Graduate :					
Ph.D.:					
<b>Book Published/ IPR/ Patents:</b>					
<b>Professional Membership:</b>					
Professional Body		Membership No.			
-		-			
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b>					


Name:	Prof. Manjusha Patil				
Designation:	Assistant Professor				
Department:	Electrical Engineering				
Date of Joining	22/07/2016				
Date of Birth	01/05/1984				
<b>Qualification :</b>					
Degree	Specialization	University	Class with marks	Passing Year	
UG : BE	Electrical Engineering	Pune University	First Class 62.87%	2006	
PG:ME.	Power Electronics And Drives	Savitribai Phule Pune University	First Class 7.32(CGPA)	2014	
Ph.D.	-	-	-	-	
<b>Experience :</b>					
		Years	Months		
Teaching		9	5		
Industry		0	0		
Research		-	-		
<b>Paper Published :</b>					
National Conference	International Conference	National Journal	International Journal		
-	-	-	1		
<b>Project Guided :</b>					
Under Graduate :	12				
Post Graduate :	-				
Ph.D.:	-				
<b>Book Published/ IPR/ Patents:</b>					
-		-	-		
-		-	-		
<b>Professional Membership:</b>					
<b>Professional Body</b>		<b>Membership No.</b>			
ISTE		LM 88589			
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b>					
Best Teacher Award in G.H. Raisoni college of Engineering and Management in 2013-14					


Name:	Prof. Pallavi Ashok Kadam				
Designation:	Assistant Professor				
Department:	Electrical				
Date of Joining	13/12/16				
Date of Birth	04/05/1985				
<b>Qualification :</b>					
Degree	Specialization	University	Class with marks	Passing Year	
UG : BE	Electrical	Shivaji University	63.87%	2007	
PG:M. Tech.	Control System	COEP	7.83(CGPA)	2010	
Ph.D.	--	---	--	----	
<b>Experience :</b>					
		Years	Months		
Teaching		6	6		
Industry		---	----		
Research					
<b>Paper Published :</b>					
National Conference	International Conference	National Journal	International Journal		
1	--	--	1		
<b>Project Guided :</b>					
Under Graduate :	10				
Post Graduate :	--				
Ph.D.:	--				
<b>Book Published/ IPR/ Patents:</b>					
--	--	--			
--	--	--			
<b>Professional Membership:</b>					
<b>Professional Body</b>		<b>Membership No.</b>			
ISTE		LM109189			
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b>					


Name:	Manasi Prashant Deore				
Designation:	Assistant Professor				
Department:	Electrical Engineering Department				
Date of Joining	13th December 2016				
Date of Birth	08-10-1988				
<b>Qualification :</b>					
Degree	Specialization	University	Class with marks	Passing Year	
UG : BE/B. Tech	B.E (Electrical)	RashtrasantTukadojiMaharaja University, Nagpur	62.46%	2010	
PG: M.E./M. Tech.	M.Tech (Power Electronics and Power Engineering	RashtrasantTukadojiMaharaj University, Nagpur	73.90%	2015	
Ph.D.	-				
<b>Experience :</b>					
	Years		Months		
Teaching	2		1		
Industry	0		0		
Research	0		0		
<b>Paper Published :</b>					
National Conference	International Conference	National Journal	International Journal		
2	2	-	2		
<b>Project Guided :</b>					
Under Graduate :	-				
Post Graduate :	-				
Ph.D.:	-				
<b>Book Published/ IPR/ Patents:</b>					
-	-		-		
-	-		-		
<b>Professional Membership:IEEE</b>					
Professional Body	Membership No.				

**Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :**


Name:	Prof.Santoshi Gupta				
Designation:	Assistant Professor				
Department:	Electrical				
Date of Joining	12/12/2016				
Date of Birth	25/12/1987				
Qualification :					
Degree	Specialization	University	Class with marks	Passing Year	
UG : BE	Electronics	NAGPUR	73.84	2010	
PG: M.E.	Power Electronics	RGPV	81.62	2016	
Ph.D.					
Experience :					
		Years	Months		
Teaching		5	1		
Industry		-			
Research		-			
Paper Published :					
National Conference	International Conference	National Journal	International Journal		
4	3	-	2		
Project Guided :					
Under Graduate :	SOFT STARTER FOR INDUCTION MOTOR				
	PLC BASED TRAFFIC CONTROL SYSTEM				
Post Graduate :					
Ph.D.:					
<b>Book Published/ IPR/ Patents:</b>					
<b>Professional Membership:94391431</b>					
<b>Professional Body</b>		<b>Membership No.</b>			
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b>					


Name:	Prof. Pradnya Maske				
Designation:	Assistant Professor				
Department:	Electrical Engineering				
Date of Joining	13 December 2016				
Date of Birth	23 November 1992				
<b>Qualification :</b>					
Degree	Specialization	University	Class with marks	Passing Year	
UG : B.Tech	Electrical Engineering	Dr. BATU, Lonere	First Class 60%	2014	
PG: M. Tech.	Electrical Power System	Shivaji University	First class 62%	2016	
Ph.D.					
<b>Experience :</b>					
		Years	Months		
Teaching		1	3		
Industry		-	-		
Research		-	-		
<b>Paper Published :</b>					
National Conference	International Conference	National Journal	International Journal		
-	1	-	-		
<b>Project Guided :</b>					
Under Graduate :					
Post Graduate :					
Ph.D.:					
<b>Book Published/ IPR/ Patents:</b>					
<b>Professional Membership:</b>					
<b>Professional Body</b>		Membership No.			
The Institution of Engineering and Technology		1100442524			
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b>					


Name:	Amruta kapse				
Designation:	Assistant Professor				
Department:	Electrical Engineering				
Date of Joining	16/12/2016				
Date of Birth	30/12/1991				
<b>Qualification :</b>					
Degree	Specialization	University	Class with marks	Passing Year	
UG : BE/B.Tech	Electrical	SGBAU	Marks:73.68% 1st class	2013	
PG: M.E./M. Tech.	Electrical Power System	SGBAU	Marks:92% 1st class	2016	
Ph.D.	-	-	-	-	
<b>Experience :</b>					
	Years		Months		
Teaching	1		5		
Industry	-		-		
Research	--				
<b>Paper Published :</b>					
National Conference	International Conference	National Journal	International Journal		
-	-	-	2		
<b>Project Guided :</b>					
Under Graduate :					
Post Graduate :					
Ph.D.:					
<b>Book Published/ IPR/ Patents:</b>					
<b>Professional Membership:</b>					
Professional Body		Membership No.			
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b>					


Name:	Asifa Parvaiz Hussain			
Designation:	Assistant Professor			
Department:	Electrical Department			
Date of Joining	12th June 2017			
Date of Birth	02-07-1982			
<b>Qualification :</b>				
Degree	Specialization	University	Class with marks	Passing Year
UG : BE/B.Tech	Electrical and Electronics	University of Kerala	70.9%/ 1st class	2004
PG: M.E./M. Tech.	Integrated Power System	RTMNU	75.2%/ 1st class (Dist)	2010
Ph.D.				
<b>Experience :</b>				
		Years	Months	
Teaching		7yrs	-	
Industry		-	-	
Research		-	-	
<b>Paper Published :</b>				
National Conference	International Conference	National Journal	International Journal	
nil	nil	-	02	
<b>Project Guided :</b>				
Under Graduate :	02			
Post Graduate :	-			
Ph.D.:	-			
<b>Book Published/ IPR/ Patents: nil</b>				
<b>Professional Membership:nil</b>				
Professional Body	Membership No.			
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b>				





Name:	SwapnilVikasNarkhede				
Designation:	Assistant Professor				
Department:	Electrical Engineering				
Date of Joining	27/6/2017				
Date of Birth	30/07/1991				
<b>Qualification :</b>					
Degree	Specialization	University	Class with marks	Passing Year	
UG : BE/B.Tech	Electrical Engineering	University of Pune	First class with Distinction (73.26%)	2013	
PG: M.E./M. Tech.	EPS	North Maharashtra University, Jalgaon	First class with Distinction (71.80%)	2016	
Ph.D.	---	----	----	----	
<b>Experience :</b>					
		Years	Months		
Teaching		4	7		
Industry		----	----		
Research		----	----		
<b>Paper Published :</b>					
National Conference	International Conference	National Journal	International Journal		
1	1	0	1		
<b>Project Guided :</b>					
Under Graduate :	3				
Post Graduate :	0				
Ph.D.:	0				
<b>Book Published/ IPR/ Patents:</b>					
	0		0		
	0		0		
<b>Professional Membership: ----</b>					
Professional Body	Membership No.				
----	----				
----	----				
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. : --</b>					

Name:	Ganesh Ramdas Lohote				
Designation:	Asst. Prof.				
Department:	Electrical				
Date of Joining	12/07/2017				
Date of Birth	26/10/1990				
<b>Qualification :</b>					
Degree	Specialization	University	Class with marks	Passing Year	
UG : BE/B.Tech	Electrical	NMU	Distinction 67.60%	2012	
PG: M.E./M. Tech.	Electrical Power System	SPPU	Distinction 8.26 CGPA	2016	
Ph.D.					
<b>Experience :</b>					
		Years	Months		
Teaching		4	11		
Industry					
Research					
<b>Paper Published :</b>					
National Conference	International Conference	National Journal	International Journal		
			3		
<b>Project Guided :</b>					
Under Graduate :					
Post Graduate :					
Ph.D.:					
<b>Book Published/ IPR/ Patents:</b>					
<b>Professional Membership:</b>					
<b>Professional Body</b>		<b>Membership No.</b>			
Indian Society for Technical Education		LM113227			
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. : --</b>					


Name:	Prachi Mangal Jeevane				
Designation:	Asst. Professor				
Department:	Electrical				
Date of Joining	19/7/2017				
Date of Birth	21/04/1991				
<b>Qualification :</b>					
Degree	Specialization	University	Class with marks	Passing Year	
UG : BE/B.Tech	Electrical	RTMNU	68.03	2013	
PG: M.E./M. Tech.	Electrical power system	Savitribai phule pune university	9.06CGPA	2016	
Ph.D.	nil	-	-	-	
<b>Experience :</b>					
		Years	Months		
Teaching		0	5 months		
Industry		-	-		
Research		-	-		
<b>Paper Published :</b>					
National Conference	International Conference	National Journal	International Journal		
-	1	-	3		
<b>Project Guided :</b>					
Under Graduate :					
Post Graduate :					
Ph.D.:					
<b>Book Published/ IPR/ Patents:</b>					
-					
-					
<b>Professional Membership:</b>					
Professional Body		Membership No.			
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b>					

Name:	Prof.Kalyani Vasantrao Zanak				
Designation:	Assistant Professor				
Department:	Electrical				
Date of Joining	09th oct 2017				
Date of Birth	19th May 1992				
Qualification :					
Degree	Specialization	University	Class with marks	Passing Year	
UG : BE	Electrical, Electronics and Power	Amravati	8.30 (1st class)	2014	
PG: M.E	Integrated Power System	Nagpur	7.79 (1st class)	2016	
Ph.D.	-	-	-	-	
Experience :					
		Years	Months		
Teaching		1	3		
Industry		-	-		
Research		-	-		
Paper Published :					
National Conference	International Conference	National Journal	International Journal		
01	01	-	01		
Project Guided :					
Under Graduate :					
Post Graduate :					
Ph.D.:					
Book Published/ IPR/ Patents:					
Professional Membership:					
Professional Body		Membership No.			
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b>					

Name:	Arpita Shroff			
Designation:	Assistant Proffesor			
Department:	Electrical			
Date of Joining	1-12-2017			
Date of Birth	17-10-1988			
<b>Qualification :</b>				
Degree	Specialization	University	Class with marks	Passing Year
UG : BE/B.Tech	Electrical & Electronics	RGPV Bhopal	I Class,72.3	2010
PG: M.E./M. Tech.	High Voltage	RGPV Bhopal	I Class,77.9	2014
Ph.D.				
<b>Experience :</b>				
		Years	Months	
Teaching		4	6	
Industry				
Research				
<b>Paper Published :</b>				
National Conference	International Conference	National Journal	International Journal	
			02	
<b>Project Guided :</b>				
Under Graduate :				
Post Graduate :				
Ph.D.:				
<b>Book Published/ IPR/ Patents:</b>				
<b>Professional Membership:</b>				
Professional Body	Membership No.			
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b>				

Name:	Devidas Raichand Godase				
Designation:	Assistant Professor				
Department:	Electrical Engineering				
Date of Joining	01/12/2017				
Date of Birth	31/01/1990				
<b>Qualification :</b>					
Degree	Specialization	University	Class with marks	Passing Year	
UG : BE/B.Tech	Electrical Engineering	Pune University	69.33% First Class with Distinction	2012	
PG: M.E./M. Tech.	Electrical Power System	SPPU	7.320 CGPA First Class with Distinction	2016	
Ph.D.	-				
<b>Experience :</b>					
		Years	Months		
Teaching		5-Year	0		
Industry		6-Month			
Research					
<b>Paper Published :</b>					
National Conference	International Conference	National Journal	International Journal		
01	01	00	00		
<b>Project Guided :</b>					
Under Graduate :	11				
Post Graduate :	00				
Ph.D.:	00				
<b>Book Published/ IPR/ Patents:</b>					
No					
<b>Professional Membership:</b>					
Professional Body	Membership No.				
No					
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b>					

Best Project Guide Award in AVISHKAR-2016 held at VIIT Pune Under BCUD of Savitribai

Name:	Prof.Snehal Bhajandas Bhaladhare	
Designation:	Assistant Professor	
Department:	Electrical	
Date of Joining	15 <sup>th</sup> January 2018	
Date of Birth	14 <sup>th</sup> Oct 1987	

### Qualification :

Degree	Specialization	University	Class with marks	Passing Year
UG : BE	Electrical, Engineering	GCOE, Chandrapur, RTMNU	63.12% (1 <sup>st</sup> class)	2010
PG: M.Tech	Electrical Power System	GCOE, Amravati	7.72 (1 <sup>st</sup> class)	2013
Ph.D.	-	-	-	-

### Experience :

	Years	Months
Teaching	5	4
Industry	-	-
Research	-	-

### Paper Published :

National Conference	International Conference	National Journal	International Journal
01	-	-	04

### Project Guided :


Under Graduate :	
Post Graduate :	
Ph.D.:	

### Book Published/ IPR/ Patents:



### Professional Membership: IAENG

Professional Body	Membership No. 137998

### Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :

Name:	Prof. Swarda Muley				
Designation:	Assistant Professor				
Department:	Electrical				
Date of Joining	30 <sup>th</sup> June 2014				
Date of Birth	26 <sup>th</sup> January 1989				
<b>Qualification :</b>					
Degree	Specialization	University	Class with marks	Passing Year	
UG : BE	Electrical, Electronics And Power Engineering	P.E.S COE Aurangabad	1 <sup>st</sup> class 66.26	2010	
PG: M.Tech	Control System	Pune University	1 <sup>st</sup> 70.87%	2014	
Ph.D.	-	-	-	-	
<b>Experience :</b>					
		Years	Months		
Teaching		4	11		
Industry		-	-		
Research		-	-		
<b>Paper Published :</b>					
National Conference	International Conference	National Journal	International Journal		
-	-	1	1		
<b>Project Guided :</b>					
Under Graduate :	8				
Post Graduate :	-				
Ph.D.:	-				
<b>Book Published/ IPR/ Patents:</b>					
<b>Professional Membership:</b>					
Professional Body		Membership No.			
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b>					



Name:	Manjusha Mishra				
Designation:	Assistant Professor				
Department:	Electrical Engineering				
Date of Joining	18/07/2018				
Date of Birth	19/03/1977				
<b>Qualification :</b>					
Degree	Specialization	University	Class with marks	Passing Year	
UG : BE/B.Tech	Electrical	SRTM University	First class with Distinction class(72.86%)	1999	
PG: M.E./M. Tech.	Power System	Pune University	First	2003	
Ph.D.					
<b>Experience :</b>					
		Years	Months		
Teaching		6	5		
Industry					
Research					
<b>Paper Published : NIL</b>					
National Conference	International Conference	National Journal	International Journal		
<b>Project Guided :NIL</b>					
Under Graduate					
Post Graduate					
Ph.D.					
<b>Book Published/ IPR/ Patents:</b>					
		NIL			
<b>Professional Membership:</b>					
Professional Body	Membership No.				
	NIL				
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b>					

## Information Technology-under graduate

Name of Department		Information Technology		
Course		Engineering and Technology		
Level		Under Graduate		
First Year of Approval By the AICTE : 2009				
Academic Year		2017-18	2016-17	2015-16
Year wise Actual Enrolled		FE- 51	FE- 43	FE- 16
Cutoff Marks of General Quota (CET)		50	50.67	58.33
Percentage (%) of Passed With Distinction in Final Year		NA	51.51%	40%
Percentage (%) of Passed With First Class in Final Year		NA	42.42%	44.44%
Students Placed		1	20	23
Average Pay Package in Rs. Per Year		--	2L	1.8L
Students opted for Higher Studies		NA	1	3
Accreditation of Course		Applied for NAAC		
Doctoral Courses		Nil		
Foreign Collaboration if any		Nil		
Professional Society Membership (Faculty Members)		ISTE-05, IEEE-1		
Professional Activity				
Workshops/FDP/Conferences attended				
2015-16	Prof.Thorat N.N	Two Days workshop on Android		
	Prof.Thorat N.N	Faculty Development Program on Teaching Methodologies		
	Prof.Ankita H. Tidake	Faculty Development Program on Teaching Methodology		
	Prof.Ankita H.Tidake	Two Day workshop on Android		
	Prof.Salunke A.L	Faculty Development Program on Teaching Methodology		
	Prof.Salunke A.L	Two Days workshop on Android		
	Prof.Manjiri Kokate	Two Days workshop on Android		
	Prof.Manjiri Kokate	Faculty Development Program on on Teaching Methodology		
	Prof.M.K Kumbar	Two Days workshop on Android		
	Prof.M.K Kumbar	Faculty Development Program on on Teaching Methodology		
	Prof.R.A Mahajan	Two Days workshop on Android		
	Prof.R.A Mahajan	One Day Workshop on Conceptualizing the Research		
	Prof.Gaikwad S.D	Faculty Development Program on Teaching Methodology		
	Prof.Gaikwad S.D	Two Day workshop on Android		
	Prof.Gaikwad S.D	Workshop on Discussion on Software Modeling & Design and Software Laboratory IV		
	prof.Shinkar Depali	Two Days workshop on Android		
	prof.Shinkar Depali	One day workshop on Machine learning and software lab-III		
2016-17	Prof. Pramod B.	One Day Workshop on Processor Architecture and Interfacing Laboratories		

	Dhamdhere	
	Prof. Pramod B. Dhamdhere	Faculty Development Program on NBA
	Prof.Thorat N.N	Faculty Development Program on NBA
	Prof.Thorat N.N	Faculty Orientation Program on National Assessment and Accreditation Council
	Prof.Gaikwad S.D	Faculty Orientation Program on National Assessment and Accreditation Council
	Prof.Gaikwad S.D	Faculty Development Program on NBA
	Prof.R.A Mahajan	Faculty Development Program on NBA
	Prof.Pallavi Shejwal	Faculty Development Program on NBA
	Prof.M.K Kumbar	Faculty Orientation Program on National Assessment and Accreditation Council
	Prof.M.K Kumbar	Faculty Development Program on NBA
	Prof.Manjiri Kokate	State Level Workshop on Recent Trends in IOT
	Prof.Manjiri Kokate	Faculty Orientation Program on National Assessment and Accreditation Council
	Prof.Manjiri Kokate	Faculty Development Program on Digital Electronic and logic Design
	Prof.Ankita H.Tidake	Faculty Development Program on NBA
	Prof.Ankita H.Tidake	Two Days State Level Workshop on Emerging Research Trends in Computing Communication and Storage
	prof.Shinkar Deepali	State level workshop on Big data and Hadoop
	prof.Shinkar Deepali	Faculty Development Program on NBA
	prof.Shinkar Deepali	Two day state level workshop on "Data analytics with R programming
<b>2017-18</b>	Prof.Thorat N.N	Two days National Level Workshop on Internet Of Things
	Prof.R.A Mahajan	National Seminar on NAAC Framework for Management Institutes and Affiliated Colleges
	Prof.R.A Mahajan	Faculty Development Program on Mobile App Development (ICT)
	Prof.Salunke A.L	Faculty Development Program on TE IT (2015 )Theory and Laboratory Courses Conduction BoS
	Prof. Pallavi Shejwal	Faculty Development Program on TE IT (2015 )Theory and Laboratory Courses Conduction BoS
	Prof.Gaikwad S.D	Two days National Level Workshop on Internet Of Things
	Prof.Gaikwad S.D	Faculty Development Program on TE IT (2015 )Theory and Laboratory Courses Conduction BoS
	Prof.Manjiri Kokate	Two days National Level Workshop on Internet Of Things
	Prof.Ankita H.Tidake	Faculty Development Program on TE IT (2015 )Theory and Laboratory Courses Conduction BoS
	Prof.Ankita H.Tidake	Two days National Level Workshop on Internet Of Things
	Prof. Pramod B. Dhamdhere	Faculty Development Program on TE IT (2015 ) project based seminar BoS
	Prof.Ankita H.Tidake	Faculty Development Program on TE IT (2015 )Computer Network Technology BoS
	Prof.Salunke A.L	Faculty Development Program on TE IT (2015 )System Programming BoS
	Prof.Shinkar Deepali	Faculty Development Program on Design analysis and algorithm BoS
	Prof.R.A Mahajan	Faculty Development Program on Cloud computing BoS
	Prof. Pallavi Shejwal	Faculty Development Program on TE IT (2015 )Data science and big data BoS
<b>Publication</b>		
<b>2015-16</b>	Prof S. D. Gaikwad	Android Smartphone Based Energy Management System IJSR ISSN 2001-5567
	Prof. Kharat P. V.	1.Survey on Privacy Preserving and Data Security Techniques. IJSR ISSN No 2319-7064
	Prof. Kharat P. V.	2.Privacy Preserving and Data Security Using Anonymous cloud and RSA CIIT-

		IT ISSN No 2319-7064
	Prof.Nilesh Thorat	A Secure E-Voting System Using Otp And Biometrics Authentication Methods IJRIT ISSN 2001-5569
	Prof.Nilesh Thorat	Detection and Prevention of Intrusions in Multi-tier Web Application Using Static and Dynamic Algorithm IJRIT ISSN 2001-5569
	Prof.Nilesh Thorat	Embedded Visual Cryptography Scheme for Secret Grayscale Image Using GAS and Stamping Algorithm IJRIT ISSN 2001-5569
	Prof.Nilesh Thorat	Detection and Prevention of Intrusions in Multi-tier Web Application Using Static and Dynamic Algorithm IJRIT VAL 4 ISSUE3 2278-0181
	Prof.Nilesh Thorat	Visual Cryptography Schemes for Secret Color Image Sharing using General Access Structure and Stamping Algorithm IJRIT 2278-0181
	Deepali V.Shinkar	Implementation of SOA and mashup technology to maintain confidentiality of private data IJACET ISSN: 2278 – 1323
	Pramod Dhamdhere	A Survey on kMeans: An Approach for Improved Web Site Structure International Journal of Science and Research 2319-7064
	Pramod Dhamdhere	I (Intelligent) Clustering: An Approach for improved web site structure using K-means (GJESR) ISSN: 0974-3588
	Paresh Sonawane	Scene detection in broadcast cricket video using color histograms and optical flow. (GJESR) ISSN: 2278 – 1323
	Paresh Sonawane	A novel algorithm for finding scene in sports video International journal of scientific engineering ISSN 2319-8885
	Prof S. D. Gaikwad	Information Flow using Secure Cloud Computing IJRIT ISSN 2001-5569
<b>2016-17</b>	Prof. M.K.Kumbar	Securing Cloud data Using Crypto-Stegno Based Technique IJARCCCE
	Prof. R.A,Mahajan	A smart process of uploading & executing to save on cloud using WSN. IJERT
	Prof. S. D. Gaikwad	Cloud Computing Applications and their Testing Methodology. IJARCCCE ISSN (Online) 2278-1021
	Prof.D.V shinkar	FRAppE Detecting Malicious Facebook Applications IJERT
	Prof.D.V shinkar	identifying malicious face book application IJERT
	Prof. N. N. Thorat	“Embedded Visual Cryptography for Secret Color Images Sharing Using Stamping Algorithm and Password technique” IJERT
	Prof. N. N. Thorat	Embedded Visual Cryptography for Secret Color Images Sharing using Stamping Algorithm, Encryption and Decryption IJARCCCE ISSN (Online) 2278-1021 ISSN (Print) 2319 5940
	Prof. N. N. Thorat	Embedded Visual Cryptography for Secret Color Images Sharing using Stamping Algorithm, Encryption and Decryption technique IJARCCCE
<b>Consultancy Activity</b>		<b>Nil</b>
<b>Grant Fetched</b>		Rs. 39000/- received for State level lecture series on Web Technology under QIP, SPPU in A. Y. 2014-15 Rs. 60,000/- sanctioned for State level seminar on Patent- IP Discovery, Protection and Analysis under QIP, SPPU in A. Y 2017-18
<b>Department Achievement</b>		
<b>Workshop/Seminar/FDP/ Conferences Organized</b>		
<b>Workshop</b>	<b>2015-16</b>	Two Days Workshop on Android
	<b>2016-17</b>	Workshop on Computer Graphics with OPENGL
	<b>2017-18</b>	Workshop on Internet of Things
		Seminar On Java
<b>FDP</b>	<b>2016-17</b>	Faculty Development program on curriculum Design As per the need of NBA


		Criteria –II
<b>Add-On Courses</b>	<b>2015-16</b>	Value added course on “Managing a Big data : Cassandra Training”
	<b>2016-17</b>	Value added course on Oracle-Pursue Career as Database Administrator in
	<b>2017-18</b>	Value added course on Cisco Certified Network Associate (CCNA)-Routing and Switching and MCSA(Microsoft Certified Solutions Associate)
	<b>2017-18</b>	Value added course on Oracle-Pursue Career as Database Administrator
<b>Capability Enhancement Schemes</b>	<b>2015-16</b>	Orientation Seminar on Soft Skills Training by Barcly’s Pvt. Ltd. Pune
	<b>2016-17</b>	Soft Skill Development - Soft Skills workshop Module by FOCUS ACADEMY FOR CAREER ENHANCEMENT(FACE)
	<b>2016-17</b>	Global Talent Track Soft skills training by GTT Experts
<b>Staff Achievement (Award/Recognition etc.)</b>		
<b>2016-17</b>		Prof.Mahadev.K.Kumbar was invited as Speaker on "Advance Java (Servlets and JDBC) at Bhagwant Institute of Technology, Barshi (MH).
		Prof. N.N.Thorat was invited as a Recourse person for guest lecturer at Suhas polytechnic pune.
<b>2015-16</b>		Prof. Ankita. H. Tidake was invited as a Guest Speaker at C.T.Bora college
<b>2014-15</b>		Prof. Rupali. A. Mahajan was invited as Judge for paper presentation at G.H. Raisonni college wagholi pune
		Prof. N.N.Thorat was invited as a Judge for project competition in "PAROKSHA" at G.H.Raisonni college wagholi pune
<b>Corporate Social Responsibility</b>		1.Organized “Swachha Wagholi Abhiyaan” Cleanliness Drive and “Joy of Giving” in Wagholi in 2015-16
		2.Organized “E-waste Management Awareness Program ” in 2016-17
<b>Distinguished Alumni</b>	<b>Batch</b>	
Sonal Ghotikar	<b>2013-14</b>	She is currently working as Software Engineer at HSBC. She is a very hard working and sincere person. She is always excited to learn new things and implement them. She is a good team mate and fun to work with. She has the tendency to complete given tasks on time and in a systematic manner. Loves taking up challenges and tries her best to complete them.
Sailee Patil	<b>2015-16</b>	She is a career-driven, self-motivated team player with excellent communication skills. She is having 2 years of work experience as a Senior Technical Application Operations Executive providing Technical Customer Support with Vodafone India Services Private Ltd. Providing support to a leading European telecom company. Presently working as a Cyber Security Analyst at Deloitte Ireland's Risk Advisory- Cyber Security and Forensics.
Pratiksha Dhokale	<b>2014-15</b>	She is currently working as Salesforce Admin Intern at FinancialForce.com She is a Computer Science student with immense interest in Salesforce Admin. Games Ltd. and CloudCodes Pvt Ltd. Knowledge in testing and developing with excellent time management and problem solving skills. Highly organized with the ability to consistently meet deadlines.
Spiti Sawant	<b>2015-16</b>	Syracuse University Master of Science - MS, Management Information Systems. Previously worked as Software Engineer at Zensar Technologies.


		She is confident professional, dreamer with an infectious enthusiasm for technology. She adapts to changing priorities and maintains a positive attitude and strong work ethic. Aspire to become a global citizen and work on a global platform. Able to grow positive relations. Stay calm under pressure. She is a complete tech savvy and ambitious.
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### **Academic Advisory Board**


Sr.no.	Institute/Company	Designation
01	Dr.T.K.Nagaraj, Principal, BSIOTR	Chairman
02	Prof. A. H. Tidake, Head IT Department	Member
03	Prof.Manjiri Kokate, DAC, IT Department	Member
04	Mr. Madhav Pande, CEO, NITS Global	Member
05	Mr. Ashutosh Rai, Manager MasterCard	Member


## Teaching Staff


Name:	Prof Ankita H. Tidake			
Designation:	Assistant professor			
Department:	Information Technology			
Date of Joining	/7/2013			
Date of Birth	25/12/1987			
<b>Qualification :</b>				
Degree	Specialization	University	Class with marks	Passing Year
UG : BE/B.Tech	IT	RTMNU	First class 68.36%	2009
PG: M.E./M. Tech.	IT	Pune	First class 7.28(CGPA)	2012
Ph.D.	CS	JJTU	Pursuing	
<b>Experience :</b>				
		Years	Months	
Teaching		7	0	
Industry		-	-	
Research		-	-	
<b>Paper Published :</b>				
National Conference	International Conference	National Journal	International Journal	
2	0	0	6	
<b>Project Guided :</b>				
Under Graduate		6		
Post Graduate		0		
Ph.D.		0		
<b>Book Published/ IPR/ Patents:</b>				
<b>Professional Membership:</b>				
Professional Body	Membership No.			
ISTE	LM76408			
IEEE				
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b>				


Name:	Ms.Deepali Vijay Shinkar				
Designation:	Assistant Professor				
Department:	Information Technology				
Date of Joining	26/06/2015				
Date of Birth	15/07/1983				
<b>Qualification :</b>					
Degree	Specialization	University	Class with marks	Passing Year	
UG : BE/B.Tech	IT	BAMU	First class with Distinction & 1032/1500	2005	
PG: M.E./M. Tech.	COMPUTER	PUNE	First Class & 6.87	2014	
Ph.D.	Nil	Nil	Nil	Nil	
<b>Experience :</b>					
		Years	Months		
Teaching		8	6		
Industry		Nil	Nil		
Research		Nil	Nil		
<b>Paper Published :</b>					
National Conference	International Conference	National Journal	International Journal		
3	1	Nil	3		
<b>Project Guided :</b>					
Under Graduate	3				
Post Graduate	Nil		Nil		
Ph.D.	Nil		Nil		
<b>Book Published/ IPR/ Patents:</b>					
Nill					
<b>Professional Membership:</b>					
<b>Professional Body</b>		<b>Membership No.</b>			
ISTE		LM-60924			
IAENG		187264			
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. : Nil</b>					




ame:	Dhamdhere Pramod B			
Designation:	Assistant Professor			
Department:	Information Technology			
Date of Joining	16/08/2016			
Date of Birth	03/03/1986			
<b>Qualification :</b>				
Degree	Specialization	University	Class with marks	Passing Year
UG : BE/B.Tech	Computer Engg.	Pune University	First class 61.60	2012
PG: M.E./M. Tech.	Computer Engg.	SPPU	First class with Dist.8.01	2015
Ph.D.	CSE	APJ kalam University, Indore	Pursuing	
<b>Experience :</b>				
		Years	Months	
Teaching		5	11	
Industry		-	-	
Research		-		
<b>Paper Published :</b>				
National Conference	International Conference	National Journal	International Journal	
	1		2	
<b>Project Guided :</b>				
Under Graduate		5		
Post Graduate		-		
Ph.D.		-		
<b>Book Published/ IPR/ Patents: No</b>				
<b>Professional Membership: NO</b>				
Professional Body	Membership No.			
Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc	NO			


Name:	Thorat Nilesh Namdev				
Designation:	Assistant Professor				
Department:	Information Technology				
Date of Joining	36/06/2014				
Date of Birth	25/02/1987				
<b>Qualification :</b>					
Degree	Specialization	University	Class with marks	Passing Year	
UG : BE/B.Tech	Computer Engg.	Pune University	First class 63.06	2010	
PG: M.E./M. Tech.	Computer Engg.	SPPU	First class with Dist.69.79	2013	
Ph.D.	CSE	KLU	Pursuing		
<b>Experience :</b>					
		Years	Months		
Teaching		7	03		
Industry		-	-		
Research		-			
<b>Paper Published :</b>					
National Conference	International Conference	National Journal	International Journal		
1	1	0	15		
<b>Project Guided :</b>					
Under Graduate		7			
Post Graduate		-			
Ph.D.		-			
<b>Book Published/ IPR/ Patents: No</b>					
<b>Professional Membership: NO</b>					
Professional Body		Membership No.			
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. : YES</b> <b>Recourse person as guest lecture at Suhas polytechnic pune.</b>					

Name:	Prof. Pallavi Nilesh Shejwal				
Designation:	Assistant Professor				
Department:	Information Technology				
Date of Joining	16/8/2016				
Date of Birth	25/3/1986				
<b>Qualification :</b>					
Degree	Specialization	University	Class with marks	Passing Year	
UG : BE/B.Tech	IT	Pune	63.33	2009	
PG: M.E./M. Tech.	IT	SRTMU	8.9	2013	
Ph.D.					
<b>Experience :</b>					
		Years	Months		
Teaching		5			
Industry		3			
Research		-			
<b>Paper Published :</b>					
National Conference	International Conference	National Journal	International Journal		
5	5	5	5		
<b>Project Guided :</b>					
Under Graduate		20			
Post Graduate		-			
Ph.D.		-			
<b>Book Published/ IPR/ Patents:</b>					
		-			
		-			
<b>Professional Membership:-</b>					
Professional Body	Membership No.				
	-				
	-				
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b>					


Name:	Prof Manjiri Machhindra Kokate			
Designation:	Assistant professor			
Department:	Information Technology			
Date of Joining	6/7/2013			
Date of Birth	16/7/1989			
<b>Qualification :</b>				
Degree	Specialization	University	Class with marks	Passing Year
UG : BE/B.Tech	IT	Pune	Distinction 67%	2011
PG: M.E./M. Tech.	COMP	Pune	Distinction 8.95(CGPA)	2014
Ph.D.				
<b>Experience :</b>				
		Years	Months	
Teaching		6	0	
Industry		-	-	
Research		-	-	
<b>Paper Published :</b>				
National Conference	International Conference	National Journal	International Journal	
2	0	1	6	
<b>Project Guided :</b>				
Under Graduate		4		
Post Graduate		0		
Ph.D.		0		
<b>Book Published/ IPR/ Patents:</b>				
<b>Professional Membership:</b>				
<b>Professional Body</b>		<b>Membership No.</b>		
IAENG		187246		
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b>				
Nil				

Name:	Prof Switi D. Gaikwad				
Designation:	Assistant professor				
Department:	Information Technology				
Date of Joining	6/7/2012				
Date of Birth	28/11/1987				
<b>Qualification :</b>					
Degree	Specialization	University	Class with marks	Passing Year	
UG : BE/B.Tech	CSE	SRTM,Nanded	First class 64%	2009	
PG: M.E./M. Tech.	CSE	JNTU,Hyderabad	Distinction 80%	2014	
Ph.D.					
<b>Experience :</b>					
		Years	Months		
Teaching		7	6		
Industry		-	-		
Research		-	-		
<b>Paper Published :</b>					
National Conference	International Conference	National Journal	International Journal		
0	0	0	4		
<b>Project Guided :</b>					
Under Graduate		6			
Post Graduate		0			
Ph.D.		0			
<b>Book Published/ IPR/ Patents:</b>					
<b>Professional Membership:</b>					
Professional Body	Membership No.				
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b>					


## Teaching Staff


Name:	Hrishikesh Madhav Deshmukh				
Designation:	Assistant Professor				
Department:	Information Technology				
Date of Joining	07/06/2012				
Date of Birth	02/05/1990				
<b>Qualification :</b>					
Degree	Specialization	University	Class with marks	Passing Year	
UG : BE/B.Tech	IT	Mumbai University	First Class	2011	
PG: M.E./M. Tech.	Computer Engineering	Savitribai Phule Pune University	First Class	2017	
<b>Experience :</b>					
		Years	Months		
Teaching		5	0		
Industry		1	6		
Research					
<b>Paper Published :</b>					
National Conference	International Conference	National Journal	International Journal		
2	1				
<b>Project Guided :</b>					
UnderGraduate		1			
Post Graduate					
Ph.D.					

<b>Book Published/ IPR/ Patents:</b>		
<b>Professional Membership:</b>		
<b>Professional Body</b>	<b>Membership No.</b>	
ISTE	LMISTE	
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b>		
--		


Name:	Mr. Mahendra Sawane				
Designation:	Assistant Professor				
Department:	Information Technology				
Date of Joining	06/01/2018				
Date of Birth	02/06/1989				
<b>Qualification :</b>					
Degree	Specialization	University	Class with marks	Passing Year	
UG : <b>BE</b>	IT	University of Pune, Pune	First Class (67%)	2010	
PG: <b>M.E.</b>	CSE	Solapur University, Solapur	First Class (68%)	2014	
Ph.D.					
<b>Experience :</b>					
		Years	Months		
Teaching		5	6		
Industry					
Research					
<b>Paper Published :</b>					
National Conference	International Conference	National Journal	International Journal		
6	3		4		
<b>Project Guided :</b>					
Under Graduate		8			
Post Graduate					
Ph.D.					
<b>Book Published/ IPR/ Patents:</b>					
<b>Professional Membership:</b>					
Professional Body		Membership No.			
ISTE		LM-87928			
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b>					
Resource Person in ISTE approved STTP in KEC Shelve, Pandharpur.					




Name:	Rupali Atul Mahajan				
Designation:	Asst. Professor				
Department:	Information Technology				
Date of Joining	21/07/2011				
Date of Birth	25/04/1982				
<b>Qualification :</b>					
Degree	Specialization	University	Class with marks	Passing Year	
UG : BE/B.Tech	IT	BAMU	66% first class	2005	
PG: M.E./M. Tech.	CSE	Amaravati	69% first class	2012	
Ph.D.	CSE	JJTU	Pursuing		
<b>Experience :</b>					
		Years	Months		
Teaching		9	5		
Industry		1	6		
Research		-			
<b>Paper Published :</b>					
National Conference	International Conference	National Journal	International Journal		
02	02	-	10		
<b>Project Guided :</b>					
Under Graduate		10			
Post Graduate		05			
Ph.D.		-			
<b>Book Published/ IPR/ Patents:</b>					
<b>Professional Membership:</b>					
<b>Professional Body</b>		<b>Membership No.</b>			
ISTE		LM-90137			
IAENG		154612			
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b>					
Invited as a judge for paper presentation in G.H. Raisoni coe wagholi. Jan 2014					


Name:	Appasab Laxman Salunke			
Designation:	Assistant Professor			
Department:	Information Technology			
Date of Joining	12/12/2011			
Date of Birth	01/06/1985			
<b>Qualification :</b>				
Degree	Specialization	University	Class with marks	Passing Year
UG : BE/B.Tech	CSE	VTU	65% FC	2009
PG: M.E./M. Tech.	CSE	VTU	74.45% FCD	2012
Ph.D.				
<b>Experience :</b>				
		Years	Months	
Teaching		6	5	
Industry				
Research				
<b>Paper Published :</b>				
National Conference	International Conference	National Journal	International Journal	
		4	5	
<b>Project Guided :</b>				
Under Graduate		20		
Post Graduate				
Ph.D.				
<b>Book Published/ IPR/ Patents:</b>				
<b>Professional Membership:</b>				
Professional Body	Membership No.			
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b>				
NIL				

## Teaching Staff

Name:	SONAWANE PARESH DOULATRAO			
Designation:	ASSISTANT PROFESSOR			
Department:	INFORMATION TECHNOLOGY			
Date of Joining	20/12/2016			
Date of Birth	23/01/1984			
<b>Qualification :</b>				
Degree	Specialization	University	Class with marks	Passing Year
UG : BE/B.Tech	COMPUTER	SPPU	6.83	2014
PG: M.E./M. Tech.	COMPUTER	UoP	60.00	2007
Ph.D.				
<b>Experience :</b>				
	Years	Months		
Teaching	7	0		
Industry	2	0		
Research				
<b>Paper Published :</b>				
National Conference	International Conference	National Journal	International Journal	
2	1	3	2	
<b>Project Guided :</b>				
Under Graduate	0	0		
Post Graduate	0	0		
Ph.D.	0	0		
<b>Book Published/ IPR/ Patents:</b>				
<b>Professional Membership:</b>				
<b>Professional Body</b>	Membership No.			
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b>				

Name:	Mr. Mahadev Kumbar				
Designation:	Assistant Professor				
Department:	Information Technology				
Date of Joining	30/06/2014				
Date of Birth	01/07/1988				
<b>Qualification :</b>					
Degree	Specialization	University	Class with marks	Passing Year	
UG : <b>BE/B.Tech</b>	CSE	VTU, Belgaum	Second Class (58%)	2009	
PG: <b>M.E./M. Tech.</b>	CSE	VTU, Belgaum	First Class (65%)	2014	
Ph.D.					
<b>Experience :</b>					
		Years	Months		
Teaching		3	6		
Industry					
Research					
<b>Paper Published :</b>					
National Conference	International Conference	National Journal	International Journal		
3	1		4		
<b>Project Guided :</b>					
Under Graduate		4			
Post Graduate					
Ph.D.					
<b>Book Published/ IPR/ Patents:</b>					
<b>Professional Membership:</b>					
<b>Professional Body</b>		<b>Membership No.</b>			
ISTE					
IAENG					
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b>					
Recourse person for the workshop “Advance java “at Bhagwant Institute of Technology, Barshi (MH).					

## Teaching Staff

Name:	<b>Sarla Ashokrao Chimegawe</b>			
Designation :	Assistant Professor			
Department:	Information Technology			
Date of Joining	29/01/2018			
Date of Birth	01 July 1987			
<b>Qualification :</b>				
Degree	Specialization	University	Class with marks	Passing Year
UG : BE/B.Tech	B.E. (CSE)	M. S. Bidve College of Engineering, Latur(SRTMUN)	First Class with Distinction	2013-14
PG: M.E./M. Tech.	M-Tech(CSE)	Vidya Vikas Institute of Engineering and Technology, Hydrabad(JNTU)	First Class	2008-09
Ph.D.				
<b>Experience :</b>				
		Years	Months	
Teaching		7	-	
Industry		-	-	
Research		-	-	
<b>Paper Published :</b>				
National Conference	International Conference	National Journal	International Journal	
1	Nil	Nil	Nil	
<b>Project Guided :</b>				
Under Graduate		2	Nil	
Post Graduate		Nil	Nil	
Ph.D.		Nil	Nil	
<b>Book Published/ IPR/ Patents:</b>				
Nil		Nil	Nil	
<b>Professional Membership:</b>				
Professional Body	Membership No.			

**Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :**

## First Year Engineering

Name of Department	<b>First Year Engineering</b>
Course	Engineering and Technology
Level	Under Graduate
Accreditation of Course	Applied for NAAC and it is in process
Doctoral Courses	Nil
Foreign Collaboration if any	Nil
Professional Society Membership (Faculty Members)	ISTE - 02, IPA – 01, IJMRAE – 01
<b>Professional Activity</b>	<b>Details</b>
<b>Workshops/FDP/Conferences (Attended)</b>	ISTE approved STTP on “Recent Trends in Energy and Environment” 2013-14
	Two Weeks Faculty Development Programme On "Teaching Methodology In First Year Engg"2014-15
	Two days Workshop on scientific / research paper writing 2014-15
	One Week Workshop On "Teaching Methodology In First Year Engg"2015-16
	Seminar on Prospects and opportunities in chemical sciences 2015-16
	One week faculty orientation program on NAAC 2016-17
	Two day workshop on Matrix Methods with MatLab 2016-17
	One month Faculty development workshop 2017-18
	Faculty Development program on 'ICT based learning resource development' 2017-18
	One month Faculty development workshop Faculty Development program on 'ICT based learning resource development'2017-18
<b>Staff Publications</b>	Dr.S.B.Dhaigude : The journal of Mathematics and computer science
	Dr.S.B.Dhaigude : International journal of engineering science
	Dr.N.D.Sharma : National Journal for Prospectus and opportunities in chemical science
	Dr.P.S.Sharma: National Journal for Prospectus and opportunities in chemical science
	Praveen Jangade:IOSR Journal of Applied Physics (IOSR-JAP)
	Praveen Jangade: International Recognition Multidisciplinary Research Journal Golden Research Thoughts (Double Blind Per Reviewed Journal)
	Praveen Jangade: IOSR Journal of Applied Physics (IOSR-JAP)
	Basavaraj S Tavade: International Journal for Scientific Research & Development
	Sarita S Pol: International Journal For Research In Emerging Science And Technology,


<b>Staff Publications</b>	Sarita S Pol: International Journal of Science and Research (IJSR)
	Sarita S Pol: International Engineering Research Journal(IERJ)
	Deepika Shevatkar: International Journal of Computer Science and Mobile Computing - IJCSMC
	Deepika Shevatkar: International Journal of Computer Science and Informational Journal and computer science
	Dr. Prafulla S. Sharma: International research journal of humanities and environmental issues
	Dr. Prafulla S. Sharma: International Journal of chemical science
	Dr.Prafulla S.Sharma: International Journal of chemical science
	Swati Godse: International Journal of advanced research in computer science and software engineering
	Swati Godse: International Journal of engineering development and research
<b>Consultancy Activity</b>	NIL
<b>Grant Fetched</b>	Applied for BCUD research proposal
<b>Department Achievement</b>	Details
<b>Workshop/Seminar/FDP/Conferences Organized</b>	<ul style="list-style-type: none"> <li>• Seminar on Skill Development 2015</li> <li>• Seminar on Stress Management in the year 2015</li> </ul>
<b>Staff Achievement (Award/Recognition etc.)</b>	Prof.P.S.Jangade : Recognition as Member ISTE (LM60612) LMISTE
	Prof.P.S.Jangade: Recognition as Member IPA (POO/LM/12346)
	Prof. P. S. Jangade: Awarded as HOD of the year 2012-13 at GHRCEM, Pune
	Prof. P. S. Jangade: Selected for Best Educationalist award from International Institute of Education and Management, Delhi
	Prof. P. S. Jangade: Recognized as A Life member of International Journal of Mathematical Science & Engineering Applications (IJMSEA)
	Prof. Swati Godse :Recognition as Life Member (LM 55162) LMISTE
<b>Corporate Social Responsibility</b>	Visit to Anand Asharam “Maher” at Awalwadi village
	Awareness program on E-waste Management System
	Activity on Yoga & Pranayam Rahasya (Secretes of Pranayam)-2016
	NSS Activity: New India Pledge
	NSS Activity: Documentary film on Samjik Salokha
	NSS Activity: Flag Day celebration





**First Year Engineering - Under Graduate**  
**Academic Advisory Board**


Sr.No.	Institute/Company	Designation
01	Dr.T.K.Nagaraj	Chairman
02	Prof. Praveen Jangade	Member
03	Prof. P. V. Jatti	Member
04	Prof. Swati Godse	Member
05	Dr. Prafulla Sharma	Member


## Teaching Staff


Name:	PRAVEEN JANGADE			
Designation:	HOD, FE			
Department:	Engg.Science Dept.			
Date of Joining	03/04/2017			
Date of Birth	16/06/1978			
<b>Qualification :</b>				
Degree	Specialization	University	Class with marks	Passing Year
UG : B.Sc.	Physics	Nagpur University	First	1998
PG: M.Sc.	Physics	Nagpur University	First	2000
M.Phil	Physics	MKU University	Second	2007
Ph.D.	Material Science	RTM Nagpur University	Thesis Submitted	2017
Other	Technical Total Web Software Professional	Globsyn Technology, Calcutta	B+	2001
<b>Experience :</b>				
	Years	Months		
Teaching	15	9		
Industry	--	--		
Research	--	--		
<b>Paper Published :</b>				
National Conference	International Conference	National Journal	International Journal	
01	Nil	Nil	04	
<b>Project Guided :</b>				
Under Graduate	Nil	Nil		
Post Graduate	Nil	Nil		
Ph.D.	Nil	Nil		
<b>Book Published/ IPR/ Patents:</b>				
	Nil	Nil		
	Nil	Nil		
<b>Professional Membership: LMISTE, IPA, IJMSEA</b>				
<b>Professional Body</b>	Membership No.LM60612, POO/LM/12346, LM001013			
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b>				
<ul style="list-style-type: none"> <li>Selected as Best Educationalist Award 2016 from International Institute of Education and Management, Delhi</li> <li>HOD of the year 2012-13 from GHRCEM, Pune</li> <li>Star Performer in 2010 at GHRCEM, Pune</li> </ul>				


Name:	Dr.Prafulla Sharma				
Designation:	Asst. Professor				
Department:	FE				
Date of Joining	15/04/2011				
Date of Birth	08/10/1980				
<b>Qualification :</b>					
Degree	Specialization	University	Class with marks	Passing Year	
UG : BE/B.Tech/B. Sc	BSc(CBZ)	MDS	79.73	2000	
PG: M.E./M. Tech./ M. Sc.	Organic Chemistry	JNV	73.23	2003	
Ph.D.	Chemistry	JNV		2007	
<b>Experience :</b>					
		Years	Months		
Teaching		6	5		
Industry		nil	nil		
Research		nil	nil		
<b>Paper Published :</b>					
National Conference	International Conference	National Journal	International Journal		
2	01	4	1		
<b>Project Guided :</b>					
Under Graduate	nil		nil		
Post Graduate	nil		nil		
Ph.D.	nil		nil		
<b>Book Published/ IPR/ Patents:</b>					
		nil			
<b>Professional Membership:</b>					
Professional Body		Membership No.			
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :Nil</b>					

Name:	Godse Swati Subhash				
Designation:	Assistant Professor				
Department:	Engg.Science Dept.				
Date of Joining	01/07/2010				
Date of Birth	30/05/1979				
<b>Qualification :</b>					
Degree	Specialization	University	Class with marks	Passing Year	
UG : B.Sc.	Physics	Shivaji	72.00% A+	1999	
PG: M.Sc.	Physics	Pune	63.10% A	2001	
M.PHIL(PHY)	Physics	Global	72.00A+	2009	
Ph.D.					
<b>Experience :</b>					
		Years	Months		
Teaching		15	6		
Industry		2	--		
Research		----	---		
<b>Paper Published :</b>					
National Conference	International Conference	National Journal	International Journal		
Nil	Nil	Nil	2		
<b>Project Guided :</b>					
Under Graduate		Nil	Nil		
Post Graduate		Nil	Nil		
Ph.D.		Nil	Nil		
<b>Book Published/ IPR/ Patents:</b>					
		Nil	Nil		
		Nil	Nil		
<b>Professional Membership:LMISTE</b>					
Professional Body	Membership No.LM55162				
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b>					
<ul style="list-style-type: none"> <li>As a resource person in BSCOER Narhe for the subject Engineering Physics (2015-16)</li> <li>Appretiation for Good Academic result</li> </ul>					


Name:	Ashwini S. Kalamse			
Designation:	Asst. Professor			
Department:	FE			
Date of Joining	12/6/2017			
Date of Birth	4/10/1992			
<b>Qualification :</b>				
Degree	Specialization	University	Class with marks	Passing Year
UG : BE/B.Tech	B.Sc.	Gulbarga	First class with Dist. 80.20%	2012
PG: M.E./M. Tech.	M.Sc.	SRTMU	First class with Dist 85.45%	2014
Ph.D.				
<b>Experience :</b>				
		Years	Months	
Teaching		2	8	
Industry		-	-	
Research		-	-	
<b>Paper Published :</b>				
National Conference	International Conference	National Journal	International Journal	
-	-	-	-	
<b>Project Guided :</b>				
Under Graduate		-	-	
Post Graduate		-	-	
Ph.D.		-	-	
<b>Book Published/ IPR/ Patents:</b>				
<b>Professional Membership:</b>				
Professional Body	Membership No.			
-	-			
-	-			


Name:	KHARDE VAISHALI DILIP				
Designation:	Asst. Professor				
Department:	FE				
Date of Joining	15/12/2016				
Date of Birth	20/01/1992				
<b>Qualification :</b>					
Degree	Specialization	University	Class with marks	Passing Year	
UG : BE/B.Tech/B. Sc	MATHEMATICS	PUNE	82.20%	2012	
PG: M.E./M. Tech./ M. Sc.	MATHEMATICS	Pune	73%	2014	
Ph.D.					
<b>Experience :</b>					
		Years	Months		
Teaching		03	06		
Industry		-			
Research		-			
<b>Paper Published :</b>					
National Conference	International Conference	National Journal	International Journal		
<b>Project Guided :</b>					
Under Graduate		-			
Post Graduate		-			
Ph.D.		-			
<b>Book Published/ IPR/ Patents:</b>					
		-			
<b>Professional Membership:</b>					
Professional Body		Membership No.			
-		-			
-		-			


Name:	SHEETAL LAXMAN MANE				
Designation:	Asst. Professor				
Department:	FE				
Date of Joining	22/07/2011				
Date of Birth	04/02/1985				
<b>Qualification :</b>					
Degree	Specialization	University	Class with marks	Passing Year	
UG : BE/B.Tech/B. Sc	MATHEMATICS	Amravati	78%	2005	
PG: M.E./M. Tech./ M. Sc.	MATHEMATICS	Pune	60%	2007	
Ph.D.					
<b>Experience :</b>					
		Years	Months		
Teaching		08	06		
Industry		nil	nil		
Research		nil	nil		
<b>Paper Published :</b>					
National Conference	International Conference	National Journal	International Journal		
	nil	nil	nil		
<b>Project Guided :</b>					
Under Graduate	nil	nil			
Post Graduate	nil	nil			
Ph.D.	nil	nil			
<b>Book Published/ IPR/ Patents:</b>					
		nil			
<b>Professional Membership:</b>					
Professional Body		Membership No.			
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b>					


Name:	Smrutirekha Mishra				
Designation:	Assistant Professor				
Department:	Engineering Science				
Date of Joining	04/01/2018				
Date of Birth	09/01/1984				
<b>Qualification :</b>					
Degree	Specialization	University	Class with marks	Passing Year	
UG : BE/B.Tech	CIVIL	B.P.U.T,Odisha	8.2	2008	
PG: M.E./M. Tech.	Structure	S.P.P.U,Pune	8.00	2016	
Ph.D.					
<b>Experience :</b>					
		Years	Months		
Teaching		4	7		
Industry					
Research					
<b>Paper Published :</b>					
National Conference	International Conference	National Journal	International Journal		
01	02	-	-		
<b>Project Guided :</b>					
Under Graduate		4			
Post Graduate					
Ph.D.					
<b>Book Published/ IPR/ Patents:</b>					
<b>Professional Membership:</b>					
Professional Body		Membership No.			
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :Nil</b>					





Name:	BHOITE MADHURI POPAT			
Designation:	Asst. Professor			
Department:	FE			
Date of Joining	9/08/2017			
Date of Birth	10/03/1992			
<b>Qualification :</b>				
Degree	Specialization	University	Class with marks	Passing Year
UG : BE/B.Tech/B.SC	MATHS	PUNE	91.68%	2013
PG: M.E./M. Tech/M.SC.	MATHS	PUNE	68%	2015
Ph.D.				
<b>Experience :</b>				
		Years	Months	
Teaching		1 YEAR	6	
Industry		nil	nil	
Research		nil	nil	
<b>Paper Published :</b>				
National Conference	International Conference	National Journal	International Journal	
<b>Project Guided :</b>				
Under Graduate				
Post Graduate		nil	nil	
Ph.D.		nil	nil	
<b>Book Published/ IPR/ Patents:</b>				
		nil	nil	
<b>Professional Membership:</b>				
Professional Body	Membership No.			
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b>				
nil				

Name:	Mrs.Shyamala Harish Sugur				
Designation:	Assistant Professor				
Department:	Engg.Science Dept.				
Date of Joining	25/12/2017				
Date of Birth	01/06/1975				
<b>Qualification :</b>					
Degree	Specialization	University	Class with marks	Passing Year	
UG : B.Sc.	Mathematics	Pune	66%	1995	
PG: M.Sc.	Mathematics	Pune	68%	1997	
Ph.D.					
<b>Experience :</b>					
		Years	Months		
Teaching		7 years	3 months		
Industry		-	-		
Research		-	-		
<b>Paper Published :</b>					
National Conference	International Conference	National Journal	International Journal		
Nil	Nil	Nil	Nil		
<b>Project Guided :</b>					
Under Graduate		Nil	Nil		
Post Graduate		Nil	Nil		
Ph.D.		Nil	Nil		
<b>Book Published/ IPR/ Patents:</b>					
		Nil	Nil		
		Nil	Nil		
<b>Professional Membership:LMISTE</b>					
Professional Body					
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b>					

Name:	Mrs.Tripti Harsh Saxena				
Designation:	Assistant Professor				
Department:	Engg.Science Dept.				
Date of Joining	30/06/2014				
Date of Birth	14/01/1984				
<b>Qualification :</b>					
Degree	Specialization	University	Class with marks	Passing Year	
UG : B.Sc.	Physics	Ujjain	1 <sup>st</sup> Class	2004	
PG: M.Sc.	Physics	Indore	1 <sup>st</sup> Class	2006	
Ph.D.	-	-	-	-	
<b>Experience :</b>					
		Years	Months		
Teaching		6 years	-		
Industry		-	-		
Research		-	-		
<b>Paper Published :</b>					
National Conference	International Conference	National Journal	International Journal		
Nil	Nil	Nil	Nil		
<b>Project Guided :</b>					
Under Graduate	Nil		Nil		
Post Graduate	Nil		Nil		
Ph.D.	Nil		Nil		
<b>Book Published/ IPR/ Patents:</b>					
		Nil	Nil		
		Nil	Nil		
<b>Professional Membership:LMISTE</b>					
<b>Professional Body</b>					
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b>					

Name:	Prof.Vijay Subhash Sawant.				
Designation:	Assistant Professor				
Department:	Engg.Science Dept.				
Date of Joining	02/09/2011				
Date of Birth	05/06/1985				
<b>Qualification :</b>					
Degree	Specialization	University	Class with marks	Passing Year	
UG : B.E.	Civil	Pune	1 <sup>st</sup> Class	2007	
PG: M.E.	Structure	Pune	1 <sup>st</sup> Class	2010	
Ph.D.	-	-	-	-	
<b>Experience :</b>					
		Years	Months		
Teaching		08			
Industry		-	-		
Research		-	-		
<b>Paper Published :</b>					
National Conference	International Conference	National Journal	International Journal		
Nil	Nil	Nil	Nil		
<b>Project Guided :</b>					
Under Graduate	Nil	Nil			
Post Graduate	Nil	Nil			
Ph.D.	Nil	Nil			
<b>Book Published/ IPR/ Patents:</b>					
	Nil	Nil			
	Nil	Nil			
<b>Professional Membership:LMISTE</b>					
Professional Body					
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b>					

Name:	Prof.Priya Bandgar				
Designation:	Assistant Professor				
Department:	Engg.Science Dept.				
Date of Joining	09/12/11				
Date of Birth	17/11/1984				
<b>Qualification :</b>					
Degree	Specialization	University	Class with marks	Passing Year	
UG : B.E.	CSE	Shivaji	Dist.	2007	
PG: M.E.	IT	Pune	1 <sup>st</sup> Class	2013	
Ph.D.	-	-	-		
<b>Experience :</b>					
		Years	Months		
Teaching		5 years	5 months		
Industry		1 year	-		
Research		-	-		
<b>Paper Published :</b>					
National Conference	International Conference	National Journal	International Journal		
Nil	Nil	Nil	Nil		
<b>Project Guided :</b>					
Under Graduate	Nil		Nil		
Post Graduate	Nil		Nil		
Ph.D.	Nil		Nil		
<b>Book Published/ IPR/ Patents:</b>					
		Nil	Nil		
		Nil	Nil		
<b>Professional Membership:LMISTE</b>					
<b>Professional Body</b>					
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b>					

Name:	ROHINI DEEPAK KHALKAR				
Designation:	Asst. Professor				
Department:	F.E.				
Date of Joining	15/07/2014				
Date of Birth	29/12/1983				
<b>Qualification :</b>					
Degree	Specialization	University	Class with marks	Passing Year	
UG : BE/B.Tech	B.E. civil	Pune	59	2007	
PG: M.E./M. Tech.	M.E. construction management	Pune	7.38CGPA	2012	
Ph.D.					
<b>Experience :</b>					
		Years	Months		
Teaching		05			
Industry		02			
Research					
<b>Paper Published :</b>					
National Conference	International Conference	National Journal	International Journal		
NIL	1	NIL	NIL		
<b>Project Guided :</b>					
Under Graduate	NIL	NIL			
Post Graduate	NIL	NIL			
Ph.D.	NIL	NIL			
<b>Book Published/ IPR/ Patents:</b>					
	NIL	NIL			
	NIL	NIL			
<b>Professional Membership:</b>					
Professional Body	Membership No.				
<b>Awards/Grant Fetched/ Recourse Persons/ Paper Reviewer etc. :</b>					

## The details of the facilities for teaching learning

### 1. Instructional Area (Carpet Area) in Sq.M.

Particulars	For existing intake			
	Nos.		Area	
	Required	Available	Required	Available
Class Rooms	30	31	1980	2100
Tutorial Rooms	8	8	264	374
Tutorial Rooms (PG)	2	4	66	182
Laboratories	56	57	3696	3958
Laboratories (PG)	2	2	132	141
Research Laboratory (PG)	1	1	120	142
Drawing hall	1	1	132	132
Workshop	1	1	200	532
Seminar Hall (UG & PG)	4	5	462	674
Computer Centre	1	1	150	150
Library and Reading Room	1	1	600	600

## 2. Administrative Area (Carpet Area) in Sq.M.

Particulars	For existing intake			
	Nos.		Area	
	Required	Available	Required	Available
Principal/Director Office	1	1	20	42
Board Room	1	1	30	30
Office all inclusive	1	1	150	150
Department Offices	5	6	100	120
Cabins for Head of Departments	5	6	50	60
Faculty Area	5 Sqm per Faculty		675	926
Examinations Control Office	1	1	30	32
Placement office	1	1	50	77
Central Stores	1	1	30	44
Maintenance	1	1	10	10
Security	1	1	10	10
House Keeping	1	1	10	10
Pantry for Staff	1	1	10	10

## 3. Amenities Area (Carpet Area) in sqm

Particulars	For existing intake			
	Nos.		Area	
	Required	Available	Required	Available
Toilets (Ladies & Gents)	---	23	150	350
Girls Common Room	1	1	75	100
Boys Common Room	1	1	75	75
Cafeteria	1	1	150	210
Stationery Stores & Reprography	1	1	10	10
First Aid Cum Sick Room	1	1	10	10



#### 4. Library facility:

Sr.	Particular	Availability
01	Total area of the library	600 SQ. MTR
02	Seating capacity of the library	150
03	Reprographic facility	Yes
04	Working hours of Library (Regular time)	8.30am to 5.00pm
	Working hours of Library (Extended time during Exams)	8.30am to 2.00 am
05	Library networking facility	Yes

#### 5. Details of the Library Books

Sr.	Course	Total Number of Titles	Total Number of	Number of Journals		Membership Details
1	Computer Engg	666	3493	18	McGraw Hill	Jayakar library Institutional Membership Of Savitribai Pule Pune University, Pune.
2	Information Tech.	450	1816	6	Elesvier	Delnet Database Institutional Membership, Delhi
3	E & TC Engg	542	2469	12	Springer	National Digital Library
4	Electrical Engg.	456	2262	12	J-gate	
5	Mechanical Engg	488	2398	12	Delnet	
6	PG Computer Engg	91	441	5		
7	PG ETC (VLSI and Embeded Systems)	73	385	5		
8	General Science	418	728	6+6 Magazines		
	<b>Total</b>	<b>13184</b>	<b>13992+27000 E-Books</b>	<b>82</b>	<b>4package</b>	

#### 6. Details of Computer Facilities:

Sr.	Courses	No of P-IV	Latest Configuration	Peripherals
1	Computer Engg	264	P-IV, 4 GB RAM, 500GB HDD, OPTICAL MOUSE, KEYBOARD, INTEL DUAL CORE 1.7GHZ, TFT MONITOR	22
2	Information Technology	115		11
3	Electronics& Tele. Engg.	87		7
4	Mechanical Engg.	55		6
5	Computer Centre	45		7
6	Electrical Engineering	52		5
7	Lib+office+staff+hostel+WS	26		8
	TOTAL	644		66

7. Internet Facility Details: 100 Mbps leased line Content Ratio:  
1:1 (ISP provider –Tata Telecom), Campus WiFi available.

## NSS Unit of BSIOTR, Wagholi Pune



### NSS REGULAR ACTIVITY

Date	Name of the Activity
28/07/2015	Dr. A. P. J Abdul Kalam Sir Shradhanjali Sabha.
12/07/2015	"Amrutvarsha Mohstav" Bhatlavani A/p: Venzur Tal: Bhor
07/09/2015	"We the People " Bhartiya Savidhan Karyashala Time: 3:45 To 5:00 Every Tuesday, Speaker: Mr. Sandip Barve sir.
30/09/2015	Guest Lecture on "Non Violence and Youth" by Inspector- General of Police (Retired) Mr. Suresh Khopade Time: 1.30pm onwards.
02/10/2015	Peace March arranged by Gandhi Smarak Nidhi. The theme for Peace march is 'Youth for Non Violence'.
16/12/2015 To 22/12/2015	Seven Days "Vishesh Hiwali Shibhir" A/P: Mahagaon, Tal: Maval, Dist: Pune Pavananagar.
08/08/2016	NSS Advisory Committee Formation and planning Meeting.
15/08/2016	Independence Day celebration and Tree Plantation at Wagheshwar Temple, Wagholi.
20/08/2016	"Sadhbhavana Divas" at Mukh Baddhir Vidhyalaya behind Mapple wood city.
24/09/2016	NSS Day celebration & Swachatha Abhiyan at Wagholi.
02/10/2016	Peace March arranged by Gandhi Smarak Nidhi. From Alka Talkies To Tilak Road and Sadhshiv Peth to Shaniwar wada.
15/10/2016	On the birth Anniversary of Dr. A.P. J Abdul Kalam celebration of Vachan Prerna Divas.

21/11/2016	Special Camp Adopted village Pre-visit and planning.
23/11/2016	NSS Advisory Committee Meeting : Special Camp at Mahagaon
26/11/2016	Celebration on "Savidhan Din"
06/12/2016 To 12/12/2016	Special Camp A/P: Mahagaon, Tal: Maval Dist: Pune, Pavananagar.
12/01/2017	Swami Vivekanadanche Vichar ani Aajacha Yuak, Vakhyate: Shri. S. H. Joshi (National Youth Day)
13/01/2017	Swacha Ani Swastha Bharat Abhiyanakarita Yuak, Conducting Guest lecture at Z.P.School Kesnand also demonstration of SuryaNamaskar.
14/01/2017	Vittiya Shashrata Abhiyan Ralley From JSPM's BSIOTR To Wagholi
15/01/2017	Plastic Kachara Nirmulanavarti sandesh Z.P.School Kesnand.ani Swachata Abhiyan Plastic Mukti.
16/01/2017	Matdan Janjagruti ralley From Jspm's BSIOTR To Mapple woods City, Neo City,Dream Sankalpa, oxy valley phase-I & II ,Shubharambha Society.
17/01/2017	Yuvakanchi Badalati Manasikata Visit at Maher Swanstha a/p: Aapti Anatha Aasharam Total Student: 50 Donate: Food & old cloths.
18/01/2017	Yuvakanmadil vaidnyanik Drushtikon knowledge Sharing seminar.
26/01/2017	Celebration of Prajasattak Din.



## Sports and Cultural Facilities



**Play Ground**



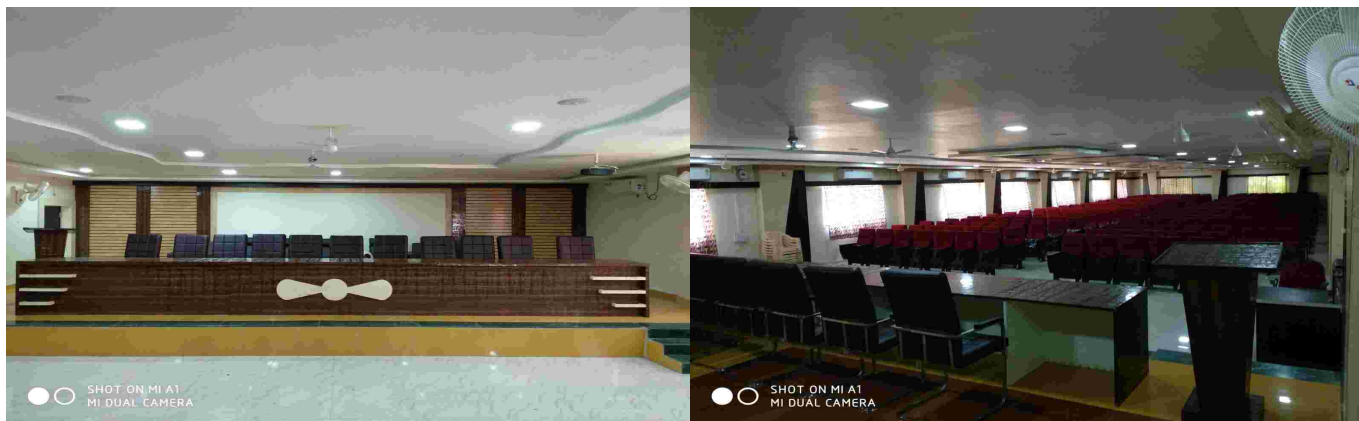
**Basket Ball Ground**



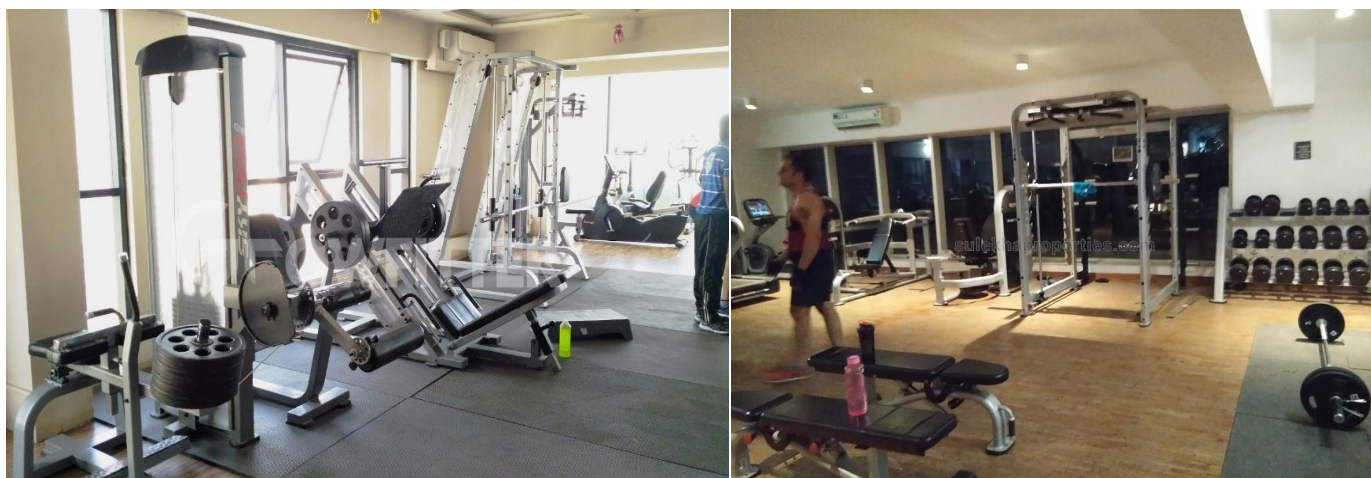
**Annual Social Gathering**







Auditorium



Gymnasium