

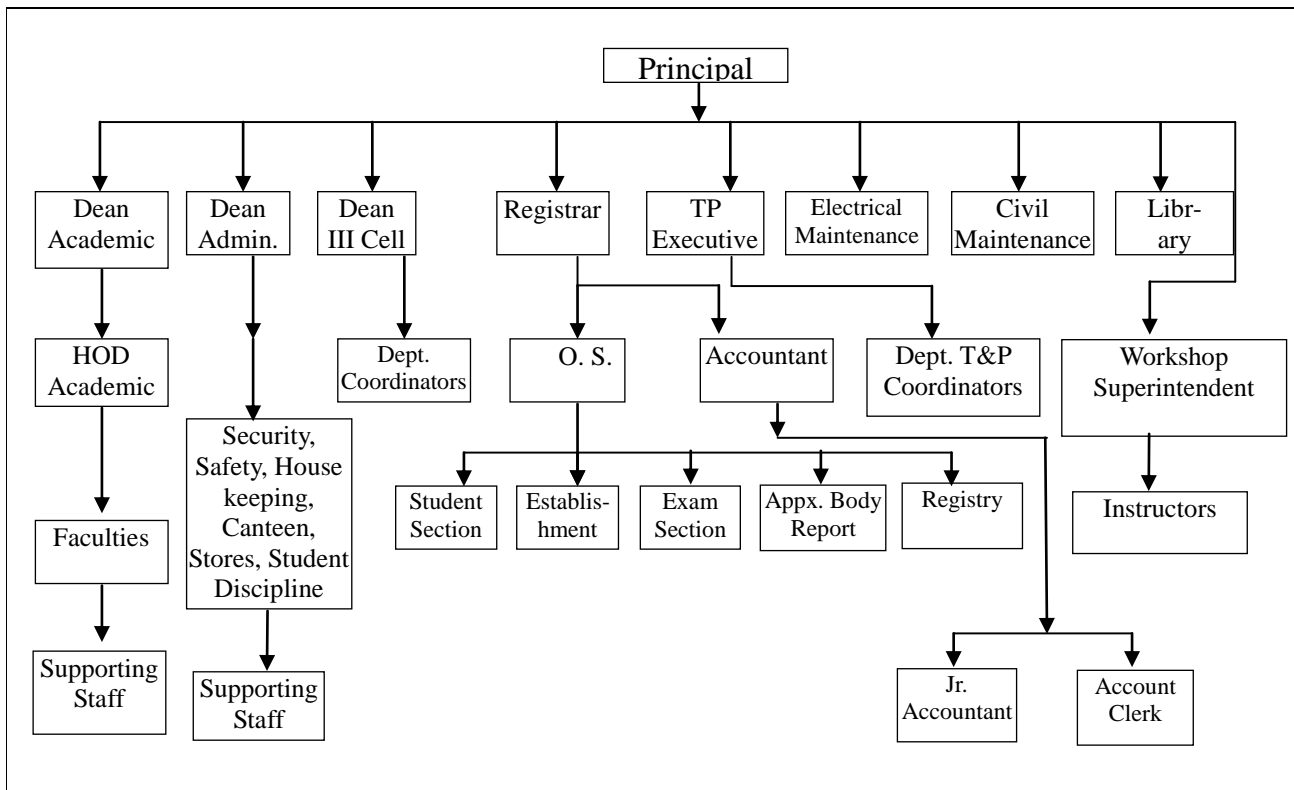


**Format for Mandatory Disclosure:**

	Mandatory Disclosure updated on	<b>Jan 2024</b>
<b>10.1</b>	<b>AICTE File No.</b>	Western Region, Maharashtra/ F.No.06/07/MS/Engg./2008/05 June 6, 2008
	Date & Period of last approval	<b>30/04/2023 – A. Y. 2023-2024</b>
<b>10.2</b>	<b>Name of the Institution</b>	Sandip Foundation's, Sandip Institute of Technology & Research Centre
	Address of the Institution	A/p: Mahiravani
		Trimbak Road
		Tal & Dist: Nashik
	City & Pincode	Nashik - 422 213
		
	State/UT	Maharashtra
	Longitude/Lattitude	Longitude 19.965874 Latitude 73.662045
	Phone number with STD Code	02594 – 222551/552/553/554
	Fax number with STD Code	02594 – 222555
	Office hours at the Institution	First Shift 10 a.m. To 05.00 p.m. Second Shift 01 p.m. To 09.00 p.m.
	Academic hours at the Institution	First Shift 10 a.m. To 05.00 p.m. Second Shift 01 p.m. To 08.00 p.m.
	Email- <a href="mailto:principal@sitrc.org">principal@sitrc.org</a>	Website- <a href="http://www.sandipfoundation.org">www.sandipfoundation.org</a>
	Nearest Railway Station (dist in Km)	Nashik Raod (25 Km)
	Nearest Airport (dist in Km)	Ozar (30 Km)
<b>10.3</b>	<b>Type of Institution</b>	Private / Unaided
	Category (1) of the Institution	Non Minority
	Category (2) of the Institution	Co-Ed
<b>10.4</b>	<b>Name of the organization running the Institution</b>	Sandip Foundation
	Type of Organization	✓ Trust

	Address of the Organization	1 <sup>st</sup> Floor, Manisha Pride, J. N. Road Mulund (W), Mumbai – 400 080
	Registered with	Charity Commissioner, Greater Bombay Region.
	Registration date	09/08/2005
	Website of the organization	www.sandipfoundation.org
<b>10.5</b>	<b>Name of the affiliating University / Board</b>	Savitribai Phule Pune University
	Address	Ganesh Khind, Pune – 411 007
	Website	<a href="http://www.unipune.ac.in">www.unipune.ac.in</a>
	Latest affiliation period	2020 -2021
<b>10.6</b>	<b>Name of the Principal</b>	Prof. (Dr.) Milind M Patil
	Exact Designation	Principal
	Phone number with STD Code	02594 – 222551
	Fax number with STD Code	02594 – 222555
	Email	<a href="mailto:principal@sitrc.org">principal@sitrc.org</a>
	Highest Degree	M. E., Ph. D.
	Field of Specialization	Electronics
<b>10.7</b>	<b>Governing Board Members</b>	
	<b>Name</b>	<b>Designation</b>
	<i>Dr. Sandip N. Jha</i>	<i>Chairman</i>
	<i>Prof. (Dr.) S. N. Merchant</i>	<i>Member</i>
	<i>Mr. Jelvis Henriques</i>	<i>Member</i>
	<i>AICTE Nominee, Regional Officer (Ex-officio, Mumbai)</i>	<i>Member</i>
	<i>Nominee, IIT Staff</i>	<i>Member</i>
	<i>University Nominee Prof.(Dr.) G K Kharate, Principal(Matoshri College of Engg.</i>	<i>Member</i>

	<i>DTE Nomine, Jt. Director Technical Education, RO, Office, Nashik</i>	<i>Member</i>
	<i>Nominee, NIT Staff</i>	<i>Member</i>
	<i>Principal</i>	<i>Member Secretary</i>
	<i>Prof. Pramod Karole</i>	<i>Member</i>
	<i>Mr Ganesh Kothawade</i>	<i>Member</i>
	<i>Mr. Arvind Mahapatra, Industrialist</i>	<i>Member</i>
	<i>Mr. Nishikant Ahire</i>	<i>Member</i>
	Frequency of meetings & date of last meeting	Once in a year
<b>10.8</b>	<b>Academic Advisory Body</b>	
	<b>Name</b>	<b>Designation</b>
	<i>Dr. Sandip N. Jha</i>	<i>Chairman</i>
	<i>Mr Tushar R Patwardhan</i>	<i>Member</i>
	<i>Mr. Jelvis Henriques</i>	<i>Member</i>
	<i>Prof. P.A.Karolel</i>	<i>Member</i>
	<i>Prof. Dr. S. N. Patil</i>	<i>Member</i>
	<i>Prof. Dr R. S. Patil</i>	<i>Member</i>
	<i>Prof. (Dr) Mrs Gayatri Phade</i>	<i>Member</i>
	<i>Mrs. Aruna A Aher</i>	<i>Member</i>
	<i>Principal</i>	<i>Member</i>
	Frequency of meetings & date of last meeting	Twice in a year
<b>10.9</b>	<b>Organisational Chart</b>	
<div style="border: 1px solid black; width: 100px; margin: 0 auto; padding: 2px; text-align: center;">Chairman</div> <div style="border: 1px solid black; width: 100px; margin: 0 auto; padding: 2px; text-align: center;">G. M.</div> <div style="border: 1px solid black; width: 100px; margin: 0 auto; padding: 2px; text-align: center;">Mentor</div>		



10.10	<b>Student feedback mechanism on Institutional Governance/faculty performance</b>	It is obtained twice a year confidentially, online processed and necessary measures initiated.										
10.11	<b>Grievance redressal mechanism for faculty, staff and students</b>	<p><b>a) Grievance Redressal Committee:</b></p> <ol style="list-style-type: none"> <li>1) Advocate Mohan Bakshi ( Chairman )</li> <li>2) Dr.G.K.Kharate (Member )</li> <li>3) Dr.S.B.Wagh ( Member )</li> <li>4) Dr.Smt.Asha Verulkar (Member )</li> <li>5) Smt. Prajakta Baste</li> </ol> <p>b) We have implemented the concept of mentor-faculty for a group of twenty students. Each mentor is responsible for interacting with the student group for their grievances and try to sort out the problems in consultation with Dean Admin. There is a special grievance cell for girl student. This cell is controlled by lady staff members.</p> <p>Names of the Grievance cell office bearers:-</p> <table style="width: 100%; border: none;"> <tr> <td style="width: 50%;">1 Prof Ms G.M Phade</td> <td style="width: 50%;">2 Prof.. Pallavi Chaudhari</td> </tr> <tr> <td>3 Prof Kaveri Jadhav</td> <td>4 Aruna Aher</td> </tr> <tr> <td colspan="2">5.L R Girls Student Representative of the Year.</td> </tr> </table>	1 Prof Ms G.M Phade	2 Prof.. Pallavi Chaudhari	3 Prof Kaveri Jadhav	4 Aruna Aher	5.L R Girls Student Representative of the Year.					
1 Prof Ms G.M Phade	2 Prof.. Pallavi Chaudhari											
3 Prof Kaveri Jadhav	4 Aruna Aher											
5.L R Girls Student Representative of the Year.												
10.12	<b>Name of the Department / Programme</b>	--										
	<b>Course / Programme</b>	Engineering/Technology & Management (MBA)										
	<b>Level</b>	UG, PG & Research										
	<b>1<sup>st</sup> year of approval by Council</b>	2008 (Engineering), 2009 (MBA), 2011 & 2012 (ME), 2011 Research Center in E&TC Engg..										
	<b>Year wise Sanctioned Intake</b>	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">Branch/Year</th> <th>2023-24</th> <th>2022-23</th> <th>2021-2</th> <th>2020-21</th> </tr> </thead> <tbody> <tr> <td>Civil Engineering</td> <td style="text-align: center;">60</td> <td style="text-align: center;">60</td> <td style="text-align: center;">60</td> <td style="text-align: center;">60</td> </tr> </tbody> </table>	Branch/Year	2023-24	2022-23	2021-2	2020-21	Civil Engineering	60	60	60	60
Branch/Year	2023-24	2022-23	2021-2	2020-21								
Civil Engineering	60	60	60	60								

		Computer Engineering	120	120	120	120
		Electrical Engineering	60	60	60	60
		E&TC Engineering 1 <sup>st</sup> Shift	60	60	60	60
		Information Technology	60	60	60	60
		Mechanical Engineering	60	60	60	120
		Automation Robotics	60	60	60	
		Artificial Intelligence and Data Science	60	60	60	
		M.B.A.	60	60	60	60
		ME (E&TC)	18	18	18	18
		ME (Computer)	18	18	18	18
	<b>Yearwise Actual Admissions</b>	<b>Branch/Year</b>	<b>2023-24</b>	<b>2022-23</b>	<b>2021-2</b>	<b>2020-21</b>
		Civil Engineering		27	46	27
		Computer Engineering		121	125	136
		Electrical Engineering		15	44	26
		E & TC Engineering 1 <sup>st</sup> Shift		22	36	34
		Information Technology		54	60	64
		Mechanical Engineering		34	91	26
		M.B.A.		61	60	60
		ME (E&TC) Engg.		3	7	2
		ME (Computer) Engg.		3	6	1
	<b>Cut of marks – General quota</b>	<b>2023-24</b>	<b>2022-23</b>	<b>2021-2</b>	<b>2020-21</b>	
	<i>Civil Engineering</i>	44.75	16.33	40	55	
	<i>Computer Engineering</i>	46.89	65.07	37	50	
	<i>Electrical Engineering</i>	6.78	24.13	26	52	
	<i>E&amp; TC Engineering</i>	7.49	18.38	50	56	
	<i>Information Technology</i>	10.98	64.63	62	48	
	<i>Mechanical Engineering</i>	35	11.21	55	67	
	<i>M.B.A.</i>	18.99	49	56	21	
	<i>ME (E&amp;TC)</i>	68.2	3.57	4	0.78	
	<i>ME (Computer)</i>	--	11.33	5	9.49	
	<b>% students passed with distinction</b>	<b>2023-24</b>	<b>2022-23</b>	<b>2021-2</b>	<b>2020-21</b>	
		N.A	27.77	22.12	53.31	

	<b>% students passed with First Class</b>	<b>2023-24</b>	<b>2022-23</b>	<b>2021-2</b>	<b>2020-21</b>
		N.A	44.61	41.59	27.16

<b>Average Pay package, Rs./Year</b>	<b>2022-23</b>	<b>2021-2</b>	<b>2020-21</b>
	<b>3.6</b>	<b>3.5</b>	<b>2.5</b>
<b>Students opted for Higher studies</b>	<b>2022-23</b>	<b>2021-2</b>	<b>2020-21</b>
			<b>33</b>
<b>Accreditation status of the course</b>	<b>NAAC “A” Grade with CGPA 3.11</b> <b>NBA :- Computer Engineering</b> <b>Mechanical Engineering</b>		
<b>Doctoral Courses</b>	<b>Yes</b>		
<b>Foreign Collaborations, if any</b>	<b>1. University of Strathclyde, Scotland</b> 2. Klaipeda State University of Applied Science, Lithuania, Europe 3. University of Putra, Malaysia 4. ALBA Graduate Business School, Athens, Greece 5. Synergy University, Moscow, Russia. 6. St. Petersburg University of Telecommunication, St. Petersburg, Russia.		

## **Professional Society Memberships**

Sr. No.	Name of Deptt	Name of Faculty	Membership	Society
1	Engineering Sci. & Humanities	Prof. J M.Shah	Life Member	ISTE , IEI
2	Civil Engg.	Prof.Jyotiprakash G. Nayak	Life Membership 32363	Indian Society for Technical Education(ISTE) ,
3	Civil Engg.	Prof.Jyotiprakash G. Nayak	Life Membership 3714	Indian Water Works Association (IWWA)
4	Civil Engineering	Prof.V.B.Patil	Lifetime-LM 106394	Indian Society for Technical Education (ISTE)
5	Computer Engineering	Prof. (Dr) Amol D Potgantwar	Life Member	ISTE
60	Computer Engineering		Life Member	CSI
07	Computer Engineering		Life Member	IAENG
8	Computer Engineering		Life Member	IACSIT
09	Computer Engineering	Prof.N.C.Thoutam	Life Member	IAENG
10	Computer Engineering	Prof.Ankita Karale	Life Member	IAENG
11	Computer Engineering	Prof. Abhay Gaidhani	Life Member	IAENG
12	Computer Engineering	Prof.Pramod Patil	Life Member	CSI
13	Computer Engineering		Life Member	ISTE
14	Computer Engineering		Life Member	IAENG
15	Computer Engineering		Life Member	Universal Association of Computer and Electronics Engineers,
16	Computer Engineering		Life Member	The Society of Digital Information and Wireless Communications (SDIWC),
17	Electrical Engg	Prof.N.S.Patil	Lifetime	ISTE, Institute of Engineers
18	Electrical Engg	Prof.R.B.Sadaphale	Lifetime	ISTE
19	Electrical Engg	Prof Gopal Akotkar	Lifetime	ISRD
20	Mechanical	Dr. M. M. Patil	Life Member	ISTE, ISME, IEI
21	Mechanical	Dr. P. R. Baviskar	Life Member	ISTE, IEI
22	Mechanical	Dr. S. G. Ghalme	Life Member	ISTE, MIE, MIAENG, MSAE, MCEGR, MIAAM, MISAET, MIETI
23	Mechanical	Prof. V.A. Shaikh	Life Member	ISTE, SAE, IAENG
24	Mechanical	Prof. P. S. Shirsath	LMISTE	ISTE, IEI, IAENG

25	Mechanical	Prof. S. D. Katkade	LMISTE	ISTE
26	Mechanical	Prof. C.R. Patil	Life Member	ISTE, IFERP
27	Mechanical	Prof. P. S. Garudkar	IIM	IIM
28	Mechanical	Prof. Y. R. Falak	Life Member	IAENG
29	MBA	Prof. Sarika Patil	Life Member	International Association of Academician & Researcher. No. INAAR/0890. IFERP.
30	MBA	Prof(Dr) Tushar Savale	Life Member	International Association of Academician & Researcher. No. INAAR/0890
31	E&TC Engg.	Dr. Gayatri M. Phade	ISTE,IETE, IEI,IEEE	ISTE,IETE, IEI,IEEE, Engineers Without Border
32	E&TC Engg.	Prof.Prashant G.Salunke	ISTE	ISTE
33	E&TC Engg.	Prof.Mayur E.Ingale	ISTE	ISTE
34	E&TC Engg.	Prof.Omkar S.Vaidya	ISTE, IEI, IETE, IAENG, ISCA, IEEE	ISTE, IEI, IETE, IAENG, ISCA, IEEE, IFERP, SDIWC, IRED

### Professional activities

Sr No	Name of the Deptt.	Activity
1	Civil Engg.	Webinar on "References and Citations using Endnote Software to Write Research Paper" on 08.05.2020 by Dr. Majurali Balya, Govt Engg. College, Patan, Gujrat
2	Civil Engg.	Webinar on "Geotechnical Aspects of Highway Design" on 09.05.2020 by Er. Shubhayan Gangopadhyay, LEA associates South Asia P. Ltd., New Delhi
3	Civil Engg.	Webinar on "Design of Industrial Truss and its Validation" Geotechnical Aspects of Highway Design" on 12.05.2020 by Er. Anil Chandar, ASCE Academy, Nashik
4	Civil Engg.	Webinar on "Training of Interview for Infrastructure companies" on 14.05.2020 by Mr. Samrat P. Khokale, Technical Manager, Dream Constructions, Nandurbar
5	Civil Engg.	Webinar on "Use of Google Forms for Data collection, analysis and Information dissemination" on 15.05.2020 by Prof. Praful A. Shinkar, CED, SITRC, Nashik
6	Civil Engg.	Organised An Online MCQ based Quiz "Civil Engineering Domain Knowledge Test" on 16.05.2020 for Diploma students Nashik-Ahmednagar region
7	Civil Engg.	Ms. Anushri Patil and Kamini Mahajan of BE Civil won 3 <sup>rd</sup> Prize in National Level Project competition organized by Gurugobind Singh COE, Nashik on 24.06.2020
8	Civil Engg.	Mr. Praful A. Shinkar & Prof. V.B. Patil attended three days Workshop of



		Online teaching syllabus of TE Civil organized by SPPU, Pune from 01.07.2020 to 03.07.2020.
9	Civil Engg.	Mr. ShubhamDighole delivered a Technical Session on “Career selection and Placement preparation” on 16.08.2020 for TE and BE students
10	Civil Engg.	A Technical session on topic “Research area identification and chracterisation” delivered by Prof. Praful A. Shinkaron 30.04.2020 to M.Tech. students of Aatmiya University, Rajkot
11	Civil Engg.	An Online Session for Students on “How to Perform well in Byju's Interview Process” on 14.03.2021 by Er. Sachin Patil
12	Electrical	Seminar on Project Selection and Current Trends in EE
13	Electrical	Seminar on Technical Skill and Communication
14	Electrical	Value added program on AutoCad
15	Electrical	BRAIN VITA- Quiz Competition
16	Electrical	Webinar on UBA 2.0
17	Electrical	Solar Lightening Workshop- SoULS
18	Electrical	Seminar on Current Trends in EE and Post Covid Jobs
19	Electrical	Seminar on MATLAB
20	Electrical	Seminar on Use of Electrical Component in Industry
21	Electrical	Seminar on Interview Techniques and Resume building
22	Electrical	Seminar on Emerging fields, World Post-COVID-19
23	Electrical	Seminar on UPSC & MPSC Exam
24	Electrical	Seminar on Virtual Labs
25	Information Technology	Seminar On “Green Computing” organized for BE IT Class
26	Information Technology	Value added Program on “Java Programming” Organized for TE IT Class
27	Information Technology	Expert Session on “How to Give Project Presentation” organized for BE IT Class
28	Information Technology	Session on "Technical Writing" organized for BE IT Class
29	Information Technology	Session on " Mathematical Modeling" organized for BE IT Class
30	Information Technology	Career guidance for higher Studies organized for BE IT Class
31	Information Technology	Expert talk on “IPR” Organized for TE IT Class
32	Information Technology	Workshop on “Importance of Simulator” Organized for SE IT Class
33	Information Technology	Expert talk on “Quantitative Aptitude” Organized for SE IT Class
34	Information Technology	Expert Talk “How to Select Final Year Project Topic ” organized for BE IT Class
35	Information Technology	“Alumni interaction Session” on BE IT Class
36	Information Technology	Audit Course Seminar on “Leadership & Personality Development”

		organized for BE IT Class
37	Information Technology	Value Added Program on “Basics of Java Programming” organized for TE IT Class
38	Information Technology	Group Discussion "Effect of Pandemic Covid-19 in Students Life" organized for TE IT Class
39	Information Technology	Expert Talk Session on “Turing Machine in Theory of Computation” organized for TE IT Class
40	Information Technology	Entrepreneurship Session on "Tips for the Startup" organized for SE,TE & BE IT Class
41	Information Technology	Workshop on "Resume Writing" organized for TE & BE IT Class
42	Information Technology	Audit Course Seminar on IOT- Application in Engineering field organized for TE IT Class
43	Information Technology	Expert talk on 'How to read and write research paper' organized for TE IT Class
44	Information Technology	Session on " How to Read Research paper" organized for TE IT Class
45	Information Technology	Session on " Project Based Seminar” organized for SE & TE IT Class
46	Information Technology	Interactive Session and Debate on Women's Day organized for SE,TE & BE IT Class
47	Information Technology	Group Discussion on “Do Deadlines Destroy Creativity” organized for TE IT Class
48	Information Technology	Debate on “Should students buy their own laptops” organized for SE IT Class
49	Information Technology	Workshop on “Learn IOT using arduino” organized for SE,TE & BE IT Class
50	Information Technology	Seminar on "How to Select Project Topic" organized for TE IT Class
51	Information Technology	Expert Talk on “How to Prepare for Exam” organized for SE ,TE & BE IT Class
52	Information Technology	Audit Course Seminar on “ Intellectual Property Rights & Patenting” organized for TE IT Class
53	Information Technology	Expert Talk on “How to Write Implementation Paper” organized for BE IT Class
54	Information Technology	Seminar on “Introduction to Machine Learning” organized for SE,TE& BE IT Class
55	Information Technology	Seminar on “Basics of Software Testing” organized for SE & TE IT Class
56	Information Technology	Conducted Foundation Course on 'Object Oriented Programming' dated from 09-11-2020 to 10-11-2020 for Direct Second Year Students
57	Mechanical	Shivrajya Abhishek din celebration, 06/06/2021
58	Mechanical	One week workshop on MASTERCAM by Deccan IT Technologies, Pune, 27th to 31st July 2020
59	Mechanical	Awareness of studying Abroad & Processes by Ragini Somthankar, ELA academy, Nashik, 31st July 2020
60	Mechanical	Current requirement of industrial design,

		Asia Tech Design Solutions, Pune, 31st Oct. 2020
61	Mechanical	"CATIA-Industry Projects / Case studies" by ACCESS CAD. Nashik, 4, 5, 6th Nov. 2020
62	Mechanical	Webinar on "Opportunities abroad" by Akshay Study Abroad, Nashik, 04th Mar. 2021
63	Mechanical	Webinar on "Industry Needs", by Mr. Satish Maniyar, TechnoCAD Solutions, Nashik, 12th Mar. 2021
64	Mechanical	Webinar on "Toyota Hybrid Technology", Mr. Bikram Verma, Toyota India, 13th Mar. 2021
65	E&TC Engg.	Online Quiz on National Science Day -2021 under IEEE WIE on 28th February 2021
66	E&TC Engg.	Online Quiz on National Technology Day -2021 on 11th May 2021 Organized by, Women In Engineering (WIE), Engineers Without Border(EWB)
67	E&TC Engg.	Women's Day Celebration-2021" on 8th March 2021 Organized by Women's' Grievance Committee, Women's' In Engineering (WIE)
68	E&TC Engg.	Online Quiz on Environmental Awareness Program-2020 on 6th June 2020 Organized by Women In Engineering (WIE) Women's' Grievance Committee
69	E&TC Engg.	Online Quiz on World Environment Day - 2021 on 6 th June 2021 Organized by , Indian Society for Technical Education (ISTE) Institution of Electronics and Telecommunication Engineers (IETE) Institution of Engineers (India) (IEI)
70	E&TC Engg.	Online Quiz on World Health Day -2021 on 7 th April 2021 sponsored by Women In Engineering(WIE), Engineer's Without Border(EWB)
71	E&TC Engg.	Online Quiz on World Telecommunication Day -2021 on 17th May 2021 Organized by , Women In Engineering(WIE), Engineers Without Border(EWB) Association for Students of Electronics and Telecommunication (ASET)
72	E&TC Engg.	Online Quiz on Yoga Day -2020 on 21st June 2020 Organized by , Women's Grievance committee Women In Engineering(WIE)
73	E&TC Engg.	Celebration of 7th International Yoga Day and Online Quiz on 20th - 21st June 2021 Organized by, Institution of Engineers (India) (IEI), Institution of Electronics and Telecommunication Engineers (IETE)
74	E&TC Engg.	Online Quiz on Yoga Day -2020 on 21st June 2020 Organized by Women's Grievance committee Women In Engineering(WIE)
75	E&TC Engg.	Opportunities for Electronics engineers 28th Oct 2020 organized under EWB Student Chapter.
76	E&TC Engg.	Automation Masterclass (Industry Bootcamp 4.0) 7th November 2020 organized under IEEE & WIE SB.
77	E&TC Engg.	Project selection to prototype development (Industry Bootcamp 4.0) 14th November 2020 organized under IEEE & WIE SB.
78	E&TC Engg.	Online Quiz on National Science Day -2021 under IEEE WIE on 28th February 2021

### Consultancy activities

Sr. No.	Name of Deptt	Name of Faculty	Type of Consultancy	Consultancy fetched (Rs.)
1	Electrical	Nitin Sudhakar Patil	Electricity Bill Saving	50000/-
2	Civil Engineering	Mr,Praful A Shinkar	Non-Destructive (NDT)	13,334

			Testing	
3	Civil Engineering	Mr. J.G. Nayak & Praful A Shinkar	Infrastructure Audit of Infrastructure of Sandip Foundation Campus	Inhouse Work

### Grants fetched

Sr. No.	Name of Deptt	Name of Faculty	Type of Grants	Grants fetched (Rs.)
1	Computer Engineering	Dr. Vivek N. Waghmare	One Week National Level FDP on "Computer Science and Biology", from AICTE Training and Learning (ATAL) Academy, New Delhi.	Rs ,93,000/-
2	Computer Engineering	Prof Namrata D Ghuse	1 month "Women Entrepreneurship Development program" sponsored by DST	Rs 1,00,000/-
3	Mechanical	Prof. J. N. Yadav	AICTE Quality Improvement Scheme (AQIS) Skill and Personality Development Programme Centre for SC/ST Student	1362558/-
		Prof. Dr. P.R. Baviskar and Dr. Sachin Ghalme	AICTE Quality Improvement Scheme (AQIS) grant for organizing International E-conference	50000/-
		Prof. Dr. M M Patil & Prof. Vasim Shaikh	The Department of Science and Technology, Govt. of India grant for research project	100000/-
4	E&TC Engg.	Dr. Gayatri M. Phade	DST IEDC Project Grant	Rs 1,00,000/-
5	E&TC Engg.	Dr. Omkar Vaidya	DST IEDC Project Grant	Rs 1,00,000/-
6	E&TC Engg.	Prof. Jagdish Ambalal Patel	DST IEDC Project Grant	Rs 1,00,000/-

### Departmental achievements

Sr. No.	Name of Deptt	Details
1	Electrical Engineering	One Week Faculty Development Program on "New Challenges and Issues of Indian Electricity Market for Upcoming decade 2030"
2	Information I Technology	Final Year Students Ruchika R. Borade, Shweta S. Malpure, Pravin H. Pandit , Pitam D. Kumar " A Review on Fake News Detection with Machine Learning " Under the guidance of Prof.Swati Khokale
3	Information I	Final Year Students Vikrant Gujrathi, Rutik Thakur, Apoorva Mhalas, Shivam

	Technology	Kushwaha Published paper " Review on Detection of Cyber bullying using Machine Learning" Under the guidance of Prof.Swati Khokale
4	Information I Technology	Final Year Students Shoobham yeolekar, Shweta Sangale, Vinay Kanawade " Rural Healthcare Smart Diagnosis System" Under the guidance of Prof.Swati Khokale
5	Information I Technology	Ruchita Birari, Riddhi Jagale, Sanskruti Patil , Surovika Paul Published a paper "Survey: On Resume Analysis and Job Recommendation using AI" Under the guidance of Prof.Sneha Khaire
6	Information I Technology	Prof.Swati Khokale Published a paper "Survey on Real-Time Peer to Peer Multimedia Communication application"
7	Information I Technology	Prof.Sneha Khaire Published a paper on Sentiment Analysis Using Machine Learning for Twitter
8	Information I Technology	Prof.Sneha Khaire Published a paper on De-Colorization and Colorization of Video using GAN and Convnet
9	Information I Technology	Pratik Dhole & Kalyani Suryawanshi (TE IT )Students Winner for Business Model Hackathon MITAoE 10/04/2021
10	Information I Technology	Final Year Students Project Title "Innovative System for Metropolitan Sound Pollution Management" Secured 2 <sup>nd</sup> Prize in National Level Innovation Challenge'Shodh 2021' Team members Pragati Khairnar, Rutuja Godse, Sonali Pednekar, Mayur Kad(BE IT Students)
11	Information I Technology	Sarvesh Lahare( TE IT)Student Completed online courses with certification of following: <ol style="list-style-type: none"> <li>1. Build a Face Recognition Application using Python</li> <li>1. Engineering: Undergraduate &amp; Masters Virtual Internship Program</li> <li>2. Introduction To Data Studio</li> <li>3. Andvanced Google Analytics</li> <li>4. Android Enterprise Associate Learning</li> <li>5. Project Management Foundations: Teams</li> <li>6. Microsoft AI Classroom Series</li> <li>7. Digital Image Processing</li> <li>8. RS &amp; GIS ApplicationsGDG DevFest IndiaCyber Bullying – National</li> <li>9. Cyber Security Awareness Quiz</li> </ol>
12	Information I Technology	Unati Gothi(TE IT) Student completed online courses with certification of following: <ol style="list-style-type: none"> <li>1. Python</li> <li>2. Flutter app development</li> <li>2.Graphic Designing</li> <li>3.UI/UX Designing</li> </ol>
13	Information I Technology	Ajinkya Badhan (TE IT) Student winner at K.K. Wagh COE, Nashik in 'Coding Competition'
14	Information I Technology	Ajinkya Badhan(TE IT) Student completed online courses and certification in following: <ol style="list-style-type: none"> <li>1. Microsoft AI Classroom Series</li> <li>2. Python and Java verified skills</li> <li>3. GDG DevFest India</li> </ol>
15	Information I Technology	Nitesh Dharamnath Pandit(TE IT) Student completed online courses and certification in following: <ol style="list-style-type: none"> <li>1. Microsoft Certified: Azure Administrator Associate (AZ 104)</li> <li>2. Microsoft Certified: Azure Fundamentals (AZ 900)</li> <li>3. Andriod Development Training</li> <li>4. Architecting with Google Compute Engine</li> </ol>

		<p>5. Microsoft AI Classroom series</p> <p>6. Foundations of Artificial Intelligence (AI) Program (Prime)</p>
16	Information I Technology	Divya Bhamare(TE IT) Student winner at Eduthrill for 'Coding Competition'
17	Information I Technology	<p>Divya Bhamare(TE IT) Student completed online courses and certification in following:</p> <ol style="list-style-type: none"> <li>1. International Training and Research in Uro-Oncology &amp; Endourology</li> <li>2. Role Of IT Engineer In VFX and Animation</li> <li>3. Learn Cloud Computing from Scratch for Beginners</li> <li>4. Data Science Foundations</li> <li>5. Data Science Using Python</li> <li>6. Python For Data Science</li> <li>7. Deep Learning Using Python</li> <li>8. Deep Web-The complete Introduction to the hidden web</li> <li>9. Web Development</li> <li>10. Google Cloud Platform Business Professional Accreditation</li> <li>11. Global Talent Track on corporate readiness programme</li> <li>12. Post COVID-19 Rehabilitation Hackathon</li> <li>13. Introduction to writing research articles</li> <li>14. Learn HTML</li> <li>15. MaTPO Aptitude Idol 2020</li> <li>16. Google Cloud Community Days India</li> <li>17. Skill-Building: Creating &amp; Empowering Leaders of Tommorrow</li> <li>18. ISP 20 Referrals Contest</li> </ol>
18	Information I Technology	<p>Harshal Thakare(SE IT)Student completed online courses and certification in following:</p> <ol style="list-style-type: none"> <li>1. AWS Technical Essentials Day</li> <li>2. Introduction to Amazon Elastic Compute Cloud (EC2)</li> <li>3. AWS Certified Solution Architect-Associate(Digital)</li> <li>4. Git &amp; GitHub Workshop</li> <li>5. Expert Session on the REDHAT Ansible</li> <li>6. AI(Artificial Intelligence) ON AWS Cloud</li> <li>7. INDUSTRY EXPERT SESSION ON Kubernetes</li> <li>8. Red Hat OpenShift I: Containers &amp; Kubernetes (DO180)</li> <li>9. Red Hat Enterprise Linux Automation with Ansible (RH294)</li> <li>10. Docker Essentials: A Developer Introduction</li> <li>11. Introduction to Containers, Kubernetes, and OpenShift</li> <li>12. Python 101 for Data Science</li> <li>13. Machine Learning with Python - Level 1</li> <li>14. Hadoop 101</li> <li>15. Google Cloud Platform Business Professional Accreditation</li> <li>16. Engineering: Undergraduate &amp; Masters Asia Virtual Experience Program</li> <li>17. Six Sigma White Belt</li> <li>18. Lean Six Sigma White Belt Certified</li> <li>19. Six Sigma Yellow Belt Professional</li> <li>20. Cyber Security Foundation</li> <li>21. Git Fundamentals by Robert Green</li> </ol>
19	Information I Technology	<p>Sayali Kapadnis (TE IT) Student completed online courses and certification in following:</p> <ol style="list-style-type: none"> <li>1. Scaler Edge</li> <li>2. Passing Test of " Learn IOT using Arduino "</li> <li>3. Presting Data course</li> <li>4. Effective presentation</li> <li>5. Cyber Security Foundation</li> <li>6. Full stack web development program</li> <li>7. Became Intershala student partner and selected all over india</li> <li>8. PYTHON QUIZ</li> <li>9. German course</li> </ol>
20	Information I	Shivanjali Kailas Bobade(TE IT) Student completed online courses and

	Technology	certification in following: <ol style="list-style-type: none"> <li>1. Introduction to AWS Command Line Interface(CLI)</li> <li>2. The Ethical Hacking Course</li> <li>3. A complete Guide to Master the French Basics</li> <li>4. The Cyber Security Course</li> </ol>
21	Information I Technology	Vidya Bahikar (TE IT) Student completed online courses and certification in following: <ol style="list-style-type: none"> <li>1. MaTPO Aptitude Idol 2020</li> <li>2. IOT using Arduino</li> <li>3. R-Programming</li> <li>4. Kalam Program for IP Literacy and Awareness</li> </ol>
22	Information I Technology	Shivani Nannor (TE IT) Student completed online courses and certification in following: <ol style="list-style-type: none"> <li>1. Google Cloud Perform Foundational Infrastructure Task</li> <li>2. Google Cloud Create and Manage Cloud Resources</li> <li>3. Introduction to writing Research Articles</li> <li>4. Women Entrepreneurship Development Programme</li> </ol>
23	Information I Technology	Prathamesh Borse (SE IT) Student completed online courses and certification in following: <ol style="list-style-type: none"> <li>1. Microsoft AI Classroom Series</li> <li>2. Java, Javascript and Python verified skills</li> <li>3. Coding competitions</li> <li>4. GDG DevFest</li> <li>5. Learn PHP and MySQL By Building Projects</li> <li>6. CSS Fundamentals</li> <li>7. Introduction to AWS CodePipeline</li> <li>8. HTML Fundamentals</li> <li>9. The Java Bootcamp</li> <li>10. Wordpress From Scratch</li> <li>11. Introduction to writing research articles</li> <li>12. Certificate of Web Analytics</li> <li>13. Certified eMarketing Associate</li> <li>14. Search Engine Optimization</li> <li>15. Social Media Marketing</li> <li>16. Search Engine Marketing</li> <li>17. Certified Email Marketer</li> <li>18. NEO Exam</li> <li>19. Web Development</li> <li>20. Open Source Contributor</li> <li>21.</li> </ol>
24	Information I Technology	Chetan Deshmukh (SE IT) Student completed online courses and certification in following: <ol style="list-style-type: none"> <li>1. NEO 2.0 Exam</li> <li>2. NEO 2.0 Campus Ambassador</li> <li>3. Student Ambassador</li> <li>4. Learn IoT using Arduino</li> <li>5.</li> </ol>
25	Information I Technology	Kshitija Patil (SE IT) Student completed online courses and certification in following: <ol style="list-style-type: none"> <li>1. Data science using python</li> <li>2. "Learn of IOT using Arduino</li> <li>3. Microsoft AI Classroom Series</li> <li>4. C fundamentals</li> </ol>
26	Information I Technology	Ram Gite (TE IT) Student completed online courses and certification in following: <ol style="list-style-type: none"> <li>1. Introduction to Algorithms and Analysis</li> <li>2. Introduction to Programming using Python</li> </ol>
27	E&TC Engineering	SITRC SWAYAM-NPTEL Local Chapter in association with Department of E&TC

		<p>Engineering, SITRC has received Texas Instruments (TI) Tools in terms of MSP430 Lunchbox kits (Seven in numbers) for hands on practice for the SWAYAM-NPTEL Online course on “Introduction to Embedded System Design”.</p> <p>Dr Gayatri M. Phade is conferred “Best Outstanding Educator National Award 2020” from Kamarajar Institute of Education and Research, Theni, Tamil Nadu.</p> <p>Dr. Gayatri M. Phade has been awarded Best Paper for the paper entitled “Smart KYC Validation System using Real Time Face Recognition” in e-PGPEX 2021 Conference organized by the Board of Studies (E&amp;TC) of Savitribai Phule Pune University, Pune at Amrutvahini College of Engineering, Sangamner on 18th June 2021.</p> <p>Dr Omkar S. Vaidya is elevated to IEEE Senior Member Grade from Institute of Electrical and Electronics Engineers (IEEE), Piscataway, NJ, USA.</p> <p>Dr Omkar S. Vaidya is conferred “Best Outstanding Young Researcher National Award 2020” from Kamarajar Institute of Education and Research, Theni, Tamil Nadu.</p> <p>Dr Omkar S. Vaidya is honored for being an Evaluator for Semi-Final Round for India Innovation Challenge Design Contest (IICDC) which is organized by the All India Council for Technical Education, Department of Science and Technology, Nadathur Sarangapani Raghavan Centre for Entrepreneurial Learning, Indian Institute of Management Bangalore and Texas Instruments.</p> <p>Dr Omkar S. Vaidya is served as the Chairperson of Evaluator Panel for Toyathon 2021 which is organized by the Ministry of Education’s Innovation Cell with support from the All India Council for Technical Education, Ministry of Women and Child Development, Ministry of Commerce and Industry, Ministry of MSME, Ministry of Textiles and Ministry of Information and Broadcasting.</p> <p>Ms Swati Suresh Pawar has been awarded Best Paper for the paper entitled Plant leaf disease detection using image processing in 7th National Conference on Advancements in Communication, Computing and Electronics Technology [ACCET 2021] organized by the Department of E&amp;TC Engineering, M. E. S’s College of Engineering, Pune on 19th June 2021.</p> <p>Mr Vivek Dhruv Ugale has been awarded Best Paper for the paper entitled Plant leaf disease detection using image processing in 7th National Conference on Advancements in Communication, Computing and Electronics Technology [ACCET 2021] organized by the Department of E&amp;TC Engineering, M. E. S’s College of Engineering, Pune on 19th June 2021.</p> <p>Dr Gayatri Phade has contributed as a Reviewer for the track IoT, VLSI and Embedded System in the International Conference on Communication, Information and Computing Technology 2021, organized by the Sardar Patel Institute of Technology Mumbai</p>
28	Mechanical	Secured rank 13 in Mega ATV championship organised by Autosports, India, 10-12 April 2021
29		Secured AIR 09 in SAE TIFAN virtual competition organised by SAE, Dec.2020

### Distinguished Alumni

Sr No.	Name Of The Student	Name of organization
1	Akshay Bhatewara	USHA Automation and Security Systems
2	Manjul Nikumbh	UPS Supply chain India Ltd.
3	Tejal Jagdale	The TORO company
4	Divyanshu Verma	Singapore Airlines Ltd



5	Rahul Aher	The India army, Gov. Of India Ltd
6	VinayKumar Sharma	The Siemens Pvt Ltd
7	Patil Unmesha	Reliance Jio Platform Ltd
8	Harsha Patil	TCS Pvt Ltd
9	Rashmi Attarde	TCS Pvt Ltd
10	Gaurav Suryavanshi	Cognizent Pvt. Ltd
11	Chetan Patil	Infosys Pvt Ltd
12	Pratik Bhatnagar	KPIT Pvt. Ltd
13	Niharika Prajapati	KPIT Pvt. Ltd
14	Sanket Keskar	Oracle Pvt Ltd
15	Danish Shaikh	Hitachi ABB Power Grids
16	Atul suryawanshi	Baker Hughes GE company
17	Swapnali Rohidas Choudhari	Tranzevo Limited
18	Pratik Patil	LG soft india
19	Isha Dilip Patil	Capgemini Technologies
20	Rajas Bakare	Amazon
21	Akanksha Deshpande	Open -Silicon Inc
22	Ankit Kumar	Accenture
23	Rutuja Bhusal	TCS
24	Nikhil Mohite	TCS
25	Komal Kanade	Persistent
26	Zishan Shaikh	Zento
27	Preet Jadhav	Tudip
28	Ajith Attikkachalil	Cognizant
29	Adwait Barkale	Winzit

30	Rajkumar Singh	Zensar
31	Tejas Zambre	Josh Software, Pune
32	Sreyas Pillai	Bluepineapple, Pune
33	Dhiraj Kumar	Persistent Systems Ltd, Pune
34	Priti Gumaste	TCS Pune
35	Srushtee Khadpekar	Xento Systems, Pune
36	Minaz Mehmood Inamdar	Cognizant Campus, Pune
37	Samruddhi Borse	Jaro Pvt Ltd Pune
38	Shubham Chaudhary	Wipro Pune
39	Harsh Badera	IBM Pune
40	Anushree Sisodia	Infosys Pune
41	Mr.Ganesh Tupe	Rishabh Instrument, Nashik
42	Mr.Rohit Aatakare	KPIT, Pune
43	Krishna More	KPIT, Pune
44	Gokul Daghale	Cognizant, Pune
45	Ajinkya Nimborkar	AmDocs, Pune
46	Ketki Chaudhari	BYJU
47	Manoj Pawar	BYJU
48	Ranjeet Patil	KPIT, Pune
49	Ashutosh Bhagat	Hindustan Petroleum Corporation Limited, Maharashtra
50	Swapnil Khairnar	Design Engineer Comau india pvt.ltd, Pune
51	Dhananjay Patil	Sr. Engineer Varroc Engineering Pvt. Ltd., Chakan, Pune
52	Amit Suthar	Executive Engg, CG Power and Industrial Solutions Ltd., Nashik
53	Shabbir Kothawala	Business Analyst Deolitte US Bangalore,
54	Jaianshu Sharma	Engineer Rishab Instruments Pvt. Ltd., Nashik
55	Vaibhav Shinde	R & D Engineer CG Power and Industrial Solutions Ltd., Nashik
56	Amritesh Dubey	Manager TIMUS CONCEPT PVT. LTD ,Satpur Nashik

57	Chetan Kanode	Engineer Siemens Ltd., Aurangabad
58	Abhijit Chaudhari	Design Engineer Mahindra CIE Ltd., Nashik
59	Ms.ShrutiDeshmukh	Lumin8 Transportation Technologies, USA
60	Mr.Sachin Patil	M/S Vastu Construction Pvt.Ltd. Nashik
61	Prathmesh Mukund Mandge	Colours Ply
62	Adsare Manoj Prakash	Property Pistol
63	Dani Sushant Sharaf	Property Pistol
64	Shivam Rajesh Tiwari	Property Pistol
65	Ghorpade Gaurav Pratapsing	Property Pistol
66	Pawar Mayur Ravindra	Property Pistol
67	Patil Narendra Arjun	Zomato
68	Aher Dnyanesh Bhimrao	CVTotal

## Entrance test/admission criteria

10.14 Entrance test/admission criteria					
	Cut off last candidate admitted	MHTCET, JEE, CMAT			
Sr No	Course Name	2023-24	2022-23	2021-22	2020-21
1	Civil Engineering	42.60	80.53	22	34
2	Computer Engineering	47.77	1.90	42	30
3	Electrical Engineering	54.11	15.04	26	20
4	Electronics & Telecommunication Engineering 1 <sup>st</sup> Shift	18.39	18.99	6	3
6	Information Technology	39.44	13.80	34	29
7	Mechanical Engineering	83.72	34.72	14	31
8	M.B.A.	73	42	55	11.54
9	M.E. (E&TC)	68.2	3.57	9.33	0.72
10	M.E. (Computer)	4.33	11.33	5	0.16
	Fees in Rupees	(Fixed by ARA/SSS, Mumbai, MS)			
	Engineering	1,20,000/-	1,10,000/-	91,000/-	90,000/-
	MBA	1,50,000/-	1,50,000/-	1,25,000/-	1,05,500/-
	ME	1,11,500/-	1,11,500/-	1,10,000/-	1,00,000/-
	Number of fees waivers offered	18 No. Of students (For A. Y. 2023-2024) (TFWS)			
	Admission Calendar				
	<b>Calendar for Institute Level Admissions ( Tentative)</b>				
	a) Sale of Application forms with brochure	From 01 Aug 2023 to 11 Aug 2023			
	b) Acceptance of Application forms	From 25 Aug 2023 to 14 Aug 2023			
	c) Display of Merit List	16. Aug. 2023			
	d) Reporting for Admission	From 20 Aug 2023 to 25 Aug 2023 (Could be Revised)			
	Other admissions as done by DTE Mumbai, starting of Academics as per University of Pune Schedule.				
	PIO Quota	No (Not Applicable)			
10.15 Infrastructural Information					

Classroom/Tutorial Room facilities



Laboratory details



Computer Centre Facilities



Library facilities



Auditorium/Seminar Halls/Amphi



Cafeteria









Indoor Sports facilities



Outdoor Sports facilities



<p>Gymnasium facilities</p>	
<p>Facilities for disabled a) Ramp</p>	
<p>b) Toilet</p>	
<p><b>10.16</b> Boys Hostel</p>	

	<b>Girls Hostel</b>	
	<b>Medical &amp; other facilities at Hostel</b>	
<b>10.17</b>	<b>Academic Sessions</b>	
	Examination system, Year/Sem	Semester
	Period of Declaration of results	45 days after examination
<b>10.18</b>	<b>Counseling/Mentoring</b>	
	Career Counseling	Yes
	Medical Facilities	Yes
	Student Insurance	Yes
<b>10.19</b>	<b>Students Activity</b>	
	Cultural activities	Yes
	Sports activities	Yes
	Literary activities	Yes
	Magazine / Newsletter	Yes
	Technical activities / Tech Fest	Yes



	Industrial Visits / Tours	Yes
<b>10.2</b>	<b>Name of the Information Officer for RTI</b>	
	Designation	<b>1. Assistant Information Officer</b> Prof.(Dr) Ankita Karale
		<b>2. Information Officer</b> Prof. (Dr) Nitin Patil
		<b>3. Appellate Authority</b> Prof. P. A. Karole
	Phone number with STD code	02594 – 222551/552/553/554
	Fax number with STD code	02594 – 222555
	Email	<a href="mailto:principal@sitrc.org">principal@sitrc.org</a>

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