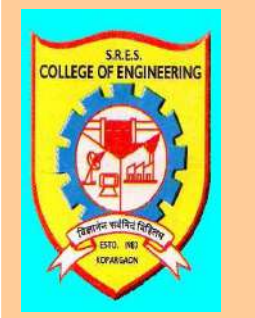


ALL INDIA COUNCIL FOR TECHNICAL EDUCATION

MANDATORY DISCLOSURE

**ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
INDIRA GANDHI SPORTS COMPLEX, I.P. ESTATE**

NEW DELHI – 110 002



Sanjivani Rural Education Society's

**SANJIVANI COLLEGE OF ENGINEERING, KOPARGAON -
423 603.**

Phone- 9130191301 Fax-222682.

Website-www.sanjivanicoe.org.in, E-Mail-principalcoe@sanjivani.org.in

MANDATORY DISCLOSURE

1	Name of the institution	Sanjivani Rural Education Society's Sanjivani College of Engineering	
	Address of the Institution	At. Sahajanandnagar, Post. Shingnapur 423603 , Tal. Kopargaon, Dist. Ahmednagar (MS)	
	City & Pin Code	Kopargaon 423 603	
State / UT		Maharashtra	
	Longitude & Latitude	Longitude: 74.483330, Latitude: 19.883333	
	Phone numbers with STD code	9130191301	
	FAX number with STD code	02423- 222682	
	Office hours at the institution	10.00 a.m. to 5.30 p.m.	
	Academic hours at the Institution	10.00 a.m. to 5.30 p.m.	
	E-mail	principalcoe@sanjivani.org.in	
Website		www.sanjivanicoe.org.in	
	Nearest Railway Station (dist in Km)	Kopargaon ½ k.m.	
	Nearest Airport (dist in km)	Shirdi -25 K.M.	
Type of institution		Private – Self Financed	
	Category (1) of the institution	Non Minority	
	Category (2) of the institution	Co-Ed	
An Autonomus Institue affiliated to Savitribai Phule Pune University, Pune			

2	Name of the organization running the institution	Sanjivani Rural Education Society
	Type of the organization	Society
	Address of the organization	At. Sahajanandnagar, Post. Shingnapur 423603, Tal. Kopargaon, Dist. Ahmednagar (MS)
	Registered with	Charity Co mmissioner, Ahmednagar, Maharashtra
	Registration date	23/12/1985
	Website of the organization	www.sanjivanicoe.org.in

3	Name of the Principal/Director	Dr. A. G. Thakur
	Exact designation	Director
	Phone numbers with STD code	9130191301
	FAX number with STD code	02423- 222682
	E- mail	principalcoe@sanjivani.org.in
	Highest Degree	Ph.D.
	Field of specialization	Mechanical Engineering
4	Name of the affiliating University	Savitribai Phule Pune University ,Pune
	Address	Ganeshkhind, Pune 411 007
	Website	www.unipune.ac.in
	Latest affiliation period	2022-2023

5	AISHE Code	C-41474
	AQAR Link	https://sanjivanicoe.org.in/index.php/iqac/aqar-reports
	SSR Link	https://sanjivanicoe.org.in/index.php/iqac/naac-ssr
	NIRF Link	https://sanjivanicoe.org.in/index.php/placements/placement-

6	VARIOUS COMMITTEES IN COLLEGE
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**SRES'S, SANJIVANI COLLEGE OF ENGINEERING,
KOPARGAON**

Governing Body (2023-24)

Sr.No	Name of the members	Category	E-mail
01	Hon'ble Shri Nitinrao Shankarrao Kolhe	Chairman	
02	Hon'ble Shri Amit Nitinrao Kolhe	Managing Trustee	amitkolhe@sanjivani.org.in
03	Hon'ble Nikhil Baste	Industrialist	9822750854 nikhil.baste@technoshell.com
04	Hon'ble Shri Narendra Firodia	Industrialist	9890048567 narendrafirodia@gmail.com
05	Prof. Dr. V.S.S. Kumar	Educationist	vsskumar1958@hotmail.com
06	Dr. Yogesh Kulkarni	Educationist	vapabal@gmail.com 9730005016
07	Dr. Ashesh Tiwari	U.G.C. Nominee	9826941506 atiwari@ietdavv.edu.in
08	Dr. Ajeet Singh	A.I.C.T.E. Nominee	wro@aicte-india.org
09	Shri Dr. G. B. Garje	State Govt. Nominee	9850809413 ronashik@demaharashtra.gov.in
10	Prof. P.M. Dighe	University Nominee	9850282286 principal@aissmscoe.com
11	Dr. A.B. Pawar	Teaching Representative	deanacadcoe@sanjivani.org.in
12	Dr. G. Vijayakumar		deaniqacoe@sanjivani.org.in
13	Dr. A.G. Thakur	Director & Ex-Officio Member	principalcoe@sanjivna.i.org.in

SRES'S, SANJIVANI COLLEGE OF ENGINEERING,
KOPARGAON

College Development Committee

Sr.No.	Name of the members	Designation
01	Hon'ble Shri N. S. Kolhe Saheb	Chairperson of the Management
02	Hon'ble Shri A. N. Kolhe Saheb	Local Member
03	Hon'ble Shri Vijay Naidu	Local Member
04	Hon'ble Shri Nilesh Jape	Local Member
05	Hon'ble Shri Viresh Agrawal	Local Member
06	Dr. D. B. Kshirsagar	Head of Department
07	Dr. R.A. Kapgate	Teacher
08	Dr. A.S. Sayyad	Teacher
09	Mrs. S.R. Dandawate	Women Teacher
10	Dr. Vijay Kumar	Coordinator (IQAC)
11	Dr C L Jejurkar	President of CSC
12	Dr M A Jawale	Teacher
13	Shri A D Antre	Secretary of the Management
14	Mr. P. N. Adhav	Non-Teaching
15	Suhom Babasaheb Suryawanshi	Secretary of CSC
16	Dr. A.G. Thakur	Ex-Officio member

SRES'S, SANJIVANI COLLEGE OF ENGINEERING,
KOPARGAON

Internal Complaint Committee 2023-24

(Prevention of Sexual Harassment of Women at Workplace)

Sr.No.	Name of the members	Designation	Department
01	Dr. V.V. Sasane	Chairperson, Faculty	Civil Engineering
02	Mrs. S. M. Gujarathi	Member, Faculty	Mechanical Engineering
03	Dr. B. S. Agarkar	Member , Faculty	E.C. Engineering
04	Shri Y. A. Pawar	Member, Ex-Officio	Member
05	Mr. S. M. Chine	Member, Staff	Student Section
06	Ad. Shradha Jawad	Member, External	--
07	Miss Dhanashri B Vikhe	Member, UG student	Civil Engineering
08	Mr. Devang Kolhe	Member, UG student	Computer Engineering
09	Miss Arya Jadhav	Member, UG student	Information Technology
10	Mr. Hrishikesh V Gudade	Member, UG student	Mechanical Engineering

SRES'S, SANJIVANI COLLEGE OF ENGINEERING,
KOPARGAON

Anti-Ragging Committee 2023-24

Sr.No.	Name of the members	Category	Designation
01	Dr. A.G. Thakur	Director	Chairman
02	Dr. S.V. Bhaskar	Chairman, Anti Ragging Squad	Co-ordinator
03	Dr. K. Vengtesan	Professor, Computer Engg.	Member
04	Prof P.N. Patil	Chief Warden	Member
05	Mrs. D. S. Jadhav	Ladies Staff	Member
06	Shri A. G. Abhale	Parents Representative	Member
07	Mrs. S.I. Sayyad	Rector Ladies Hostel	Member
08	Dr Aniket Krisnani	Social Worker	Member
09	Shri Ganesh S. Maid	Police Station Representative	Member
10	Shri Y.A. Pawar	Registrar	Member Secretary

SRES'S, SANJIVANI COLLEGE OF ENGINEERING,
KOPARGAON

Student Grievance Committee 2023-24

Sr.No.	Name of the members	Category	Designation
01	Dr. A.G. Thakur	Director	Chairman
02	Dr. M. V. Nagarhalli	Mechanical Engineering	Member
03	Dr. B.R. Shinde	FE Co-ordinator	Member
04	Dr. M. V. Kulkarni	SAC	Co-ordinator
05	Dr. M. A. Jawale	Ladies Staff	Member
06	Miss Aishwarya Bhaskar	Ladies Representative	Student Member

07	Mr. Kartik Kale	Boys Representative	Student Member
08	Shri Y.A. Pawar	Registrar	Member Secretary

**SRES'S, SANJIVANI COLLEGE OF ENGINEERING,
KOPARGAON**

SC/ST Committee 2023-24

Sr.No.	Name of the members	Category	Designation
01	Dr. A.G. Thakur	Director	Chairman
02	Dr. C.L. Jejurkar	HOD, Civil	Member
03	Dr. S. S. Ingle	Representative of SC (Teaching)	Member
04	Prof. A.V. Brahmane	Representative of SC (Teaching)	Member
05	Prof A. D. Yawale	Representative of SC (Teaching)	Member
06	Mr. D.G. Dhaneshwar	Non-teaching Representative	Member
07	Shri Y.A. Pawar	Registrar	Member Secretary

**SRES'S, SANJIVANI COLLEGE OF ENGINEERING,
KOPARGAON
Staff Grievance Redressal Committee 2023-24**

Sr.No.	Name of the members	Category	Designation
1	Dr A G Thakur	Chairperson	Director
2	Dr S B Dahikar	One Senior Professor of the affiliating University	Member
3	Dr. Sanjay Dhole	One official from University	Member
4	Dr D B Kshirsagar	One Senior Faculty (not below Asso.Prof.)	Member

**SRES'S, SANJIVANI COLLEGE OF ENGINEERING,
KOPARGAON
LIBRARY COMMITTEE**


Sr.No.	Name	Designation
1	Dr. A.G. Thakur	Director
2	Dr. D. B. Kshirsagar	Chairman LCM- HOD Computer
3	Dr. S. M. Ghumare	Member- Civil Dept.
4	Prof. S.V. Chaudhari	Member – ECE Dept.
5	Prof. Y.H. Ahire	Member – Mech. Dept.
6	Prof. S.N.Gunjal	Member – Comp. Dept.
7	Prof. Mrs. D. P. Bhamare	Member – I/T Dept.
8	Prof. R.N.Hajare	Member – Electrical Dept.
9	Prof. P.S. Kawale	Member – MBA Dept.
10	Prof. S. S. Pawar	Member – Engineering Science
11	Dr. K. N. Wakchaure	Member- Mechatronics Dept.
12	Prof. A. S. Jape	Member – Structural Dept.
13	Prof. A.R. Kolhe	Member – System Admin.
11	Shri. S. D.Kumbhar	Secretary – Librarian

7


Organizational Chart


Enclosed – Annexure - I

Profile of Chairman

Kolhe Nitinrao Shankarrao Chairman, Sanjivani Rural Education Society, Po. Shinganapur, Tal-Kopargaon, Dist-Ahmednagar. 423603 Ph. No: 9130191301, 9130191304 Email: nskdata@sanjivani.org.in		
1.	Residential Address	At Post: Yegaon, Tal-Kopargaon, Dist-Ahmednagar
2.	Mobile No	9822622999
3.	Date of birth	18 th Sept., 1952
4.	Educational Qualification	B. A.
5.	Present Post	Chairman, Sanjivani Group of Institutes, Kopargaon
6.	Institutes	<ul style="list-style-type: none"> • Sanjivani College of Engineering & M.B.A. (U. G., P. G. and Ph. D. Centers) (NBA Accredited since 2002 in succession)-An Autonomous Institute. • Sanjivani K. B. P. Polytechnic (NBA Accredited , Graded “Excellent by MSBTE, Mumbai) • Sanjivani Arts, Commerce and Science College (Jr. & Sr.), Kopargaon and Vaijapur. • Sanjivani Institute of Pharmaceutical Education and Research (B. Ph., M. Ph.) (NBA Accredited, Among top 20 and NIRF ranking in 51-75 band)-An Autonomous Institute (First in Maharashtra and ninth in country under Un aided category) • Sanjivani Institute of Pharmacy (D. Ph.) • Sanjivani Sainiki School and Junior College (NABET Accredited) • Sanjivani Academy A CBSE School (The Best Emerging School in Maharashtra Award by Asia Education Summit 2017) • Sanjivani Toddlers, Yeola & Shirdi • Sanjivani International School, Khargar, Navi Mumbai (NABET Accredited, Recipient of International School Award from British Council) • Sanjivani Academy, Kopargaon & Vaijapur • Sanjivani International School, Shirdi (A CBSE Day boarding school) • Sanjivani Ayurveda College & Hospital, Kopargaon • Ekalavya Adivasi Ashram School, Takali • High Schools.

7	Posts administered	Director, Amrut Sanjivani Co-operative Cane Transport, Sahajanandnagar Director, Maharashtra State Poultry Association
8.	Awards and Achievements	<ul style="list-style-type: none"> • Represented State Level Hockey Tournaments. • Shiksha Bharati Award by The Indian Achievers Forum, New Delhi • ‘Best Educationalist in Rural Education’ by IAA India Education & Summit 2018, New Delhi. • Outstanding Contribution to Education Award by ABP NEWS Channel.
9	Person Behind the Various Achievementssuch as	<ul style="list-style-type: none"> • Best College Award 2015 from Savitribai Phule Pune University. • Outstanding Engineering Institute under National Education Leadership by Leading Kannada daily Vijayawani. • Innovations in Building Academic & Industry Interface Award by leading Newspaper DNA. • Brand Excellence in Education Award and Icons of Education Award by Lokmat Group of Newspapers. • Collaboration with University of Leith-Bridge, Canada, Poznan University of Economics, Poland & Shenkar College of Engineering, Israel.

Name	Dr. A. G. Thakur				
Designation:	Director				
Date of Birth	01/07/1967				
Date of joining	26/12/1989				
E Mail ID	principalcoe@sanjivani.org.in				
Unique ID	238433898883				
Educational Qualification	Ph.D.				
Work Experience	Teaching: 35 years	Research:	Industry:	Others:	
Area of Specialization	B>E. Ph.D. Welding, M.Tech. (Mechanical) m/c Tools				
Courses Taught	CAD/CAM Manufacturing Process Theory of M/c				
Research guidance (Number of Students)	PH.D. 07 (OS Complete) M.Tech. 26				
No. of paper published	National: 10		International: 19		
Papers presented in conferences:	National: 05		International: 04		
Ph.D. (Completed / Ongoing)	Ph.D. Mechanical Engineering				
Project carried out	04				
Patents (Filed/Granted):	02				
Technology Transfer	--				
No of Books published with details	Name of the Book	Publisher	ISBN	Year	
	--	--	--	--	
Professional Memberships:	ISTE, IEEE				
Consultancy Activities:	--				
Awards:	Outstanding Engineers Award – Institute of Engineers				
Grants fetched:	Rs. 21,70,000/-				
Interaction with professional institutions:	Institute of Engineers				

Name of Teaching Staff:		Dr. Kalavadekar Prakash Nandkumar			
Designation:		Controller of Examination			
Department:		Computer Engineering			
Date of joining	20/01/2003	Date of Retirement			
Date of Birth	06/04/1976	Type of association	Permanent		
Unique ID:					
E Mail ID :		prakashkalavadekarcomp@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		B.E.(Computer) (Distinction)	M.E. (CSE) (Distinction)	PhD (Computer Engineering)	
Total experience in years:		Teaching: 21 Years	Research:	Industry: 05 Years	Others:
Area of Specialization		Computer Net work, Network Security, AI & Machine Learning, Image Processing			
Courses Taught		Computer Net work, Network Security, ANN & DL, Digital Image Processing, OSA			
Papers published:		National: 01 International: 45			
Papers presented in conferences:		National: 02 International: 06			
Ph D Guide? Give field & University:		Yes , JJTU Rajasthan			
Ph Ds/ Projects Guided:		Ph Ds: Nil Projects PG : 30 UG: 48			
Project carried out		College Website Development and Maintenance			
Patents (Filed/Granted):		Copyright (01) <i>Diary Number : 452/2018-CO/L.</i>			
Technology Transfer					
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
		Nil			
Professional Memberships:		LMISTE, MIE			
Consultancy Activities:		Nil			
Awards:		1. Indian Achievers Award for Education Excellence (2021) By Indian Achievers Forum and CSR Times. 2. Primary Evaluator in Toycathon 2021 organized by MoE,MIB,MMSME and AICTE India.			
Grants fetched:		BCUD, AICTE (STTP)			
Interaction with professional institutions:		Worked as Resource person for FDP and expert lectures, Reviewer & Session Chair, Judge for various project competition and Hackathon.			

Name	Yogesh A. Pawar	
Designation	Registrar	
Date of Birth	21/08/1979	
Date of joining	01/05/2022	
E Mail ID	registrarcoe@sanjivani.org.in	
Unique ID		
Educational Qualification	M.Tech. CSE	
Work Experience	Teaching: 18 Years, Administration: 2 Years	
Area of Specialization	Computer Security	

8	Student feedback mechanism on Institutional Governance / faculty Performance	<p>Students feedback is collected, analyzed and Intimated to the faculty members. Students feedback contain the following information about the faculty members</p> <ol style="list-style-type: none"> 1) How does the teacher explain the subject 2) Preparation of the lecture 3) Clarity of communication 4) Class control 5) Regularity in the conduction of classes 6) Use of Black Board 7) Overall impression of the teacher 8) Percentage of syllabus complete <p>The students answer the above questionnaires as Excellent, Good, Satisfactory, Poor.</p>	
9	Grievance redressed mechanis m For faculty, staff and students.	a)	Faculty and staff members can approach Head of Department, Principal for Redressel of any grievance. Suggestion Suggestion boxes are checked on a weekly basis and action taken reports are notified to the students, even to anonymous Suggestions/complaints.
		b)	Students can approach HOD and Principal for redressel of their grievances. Suggestion boxes are checked on a weekly basis.
		c)	Generally, faculty feels comfortable to talk about their Problems to Head of Departments and Principal.
		d)	Online Grievance facility available on College Website.

NBA ACCREDITATION STATUS		
1	Programmes / Course Accrediated	Civil Engineering Mechanical Engineering Inforamtion Technology
2	Applied for accreditation	
	A. Applied but visit not happened.	1. Computer Engineering 2. Electrical Engineering
	B. Visit happened but result awaited	NA

NAAC ACCREDITATION STATUS		
1	Programmes / Course Accrediated	Accrediated with “A” grade
2	Applied for accreditation	
	A. Applied but visit not happened.	NA
	B. Visit happened but result awaited	NA

LETTERS OF ACCREDITATION

राष्ट्रीय प्रत्यायन बोर्ड

वीथी तल, ईस्ट टावर, एन. बी. सी. सी. प्लेस, भीष्म पितामह मार्ग, प्रगति विहार, लोधी रोड, नई दिल्ली - 110003
NATIONAL BOARD OF ACCREDITATION
4th Floor, East Tower, NBCC Place, Bhisham Pitamah Marg, Pragati Vihar, Lodhi Road, New Delhi 110003



F. No. 28-299-2010-NBA

Date: 20-10-2021

To,

The Director,
Sanjivani Rural Educational Society's Sanjivani College of Engineering,
Kopargaon Sanjivaani Factory,
Sahajanand Nagar, Singnapur, Kopargaon,
Maharashtra- 423603.

Subject: Grant of accreditation for one year to UG Engineering program in Tier II offered by Sanjivani Rural Educational Society's Sanjivani College of Engineering, Kopargaon Sanjivaani Factory, Sahajanand Nagar, Singnapur, Kopargaon, Maharashtra- 423603 on the basis of pre-qualifiers.

Sir,

This is regarding Pre-qualifiers submitted by Sanjivani Rural Educational Society's Sanjivani College of Engineering, Kopargaon Sanjivaani Factory, Sahajanand Nagar, Singnapur, Kopargaon, Maharashtra- 423603 for the UG Engineering program in whose case the period of accreditation in Tier II has expired on 30.06.2021.

2. The National Board of Accreditation (NBA) has decided that in all cases of UG Engineering programs which were accredited in Tier I/Tier II in January, 2013 document initially for a period of 3 years upto 30/06/2018, then were further accredited for a period of 3 years upto 30/06/2021 on the basis of Compliance Report, the programs will be considered for accreditation of one year for the Academic Year 2021-22 on the basis of the programs meeting the pre-qualifiers. The data submitted by Sanjivani Rural Educational Society's Sanjivani College of Engineering, Kopargaon Sanjivaani Factory, Sahajanand Nagar, Singnapur, Kopargaon, Maharashtra- 423603 in the pre-qualifiers for the program has been examined and verified in NBA. Based on the same, the Competent Authority in NBA has approved the following accreditation status to the program as given in the Table below:

Sl. No.	Name of the Program(s) (UG)	Basis of Evaluation	Accreditation Status	Period of validity	Remarks
(1)	(2)	(3)	(4)	(5)	(6)
1.	Civil Engineering	Tier-II	Accredited	Academic Year 2021-2022 i.e. upto 30-06-2022	Accreditation status granted is valid for the period indicated in Col.5 or till the program has the approval of the competent authority, whichever is earlier.

3. It may be noted that only students who graduate during the validity period of accreditation, will be deemed to have graduated with an NBA accredited degree.

4. The program has been granted extension of duration of accreditation for one year. Sanjivani Rural Educational Society's Sanjivani College of Engineering, Kopargaon Sanjivaani Factory, Sahajanand Nagar, Singnapur, Kopargaon, Maharashtra- 423603 is requested to apply afresh for accreditation of the program in the new SAR Document. The application may be submitted online on e-NBA portal by 31st December, 2021.

NATIONAL BOARD OF ACCREDITATION

NBCC Place, East Tower, 4th Floor, Bhisham Pitamah Marg,
Pragati Vihar, New Delhi-110 003
Tel: +91 11 2436 0620-22, 2436 0654 ; Telefax: +91 11 4308 4903
Website: www.nbaiind.org



File No. 28-299-2010-NBA

Date: 04-02-2020

To

The Principal
Sanjivani Rural Educational Society's Sanjivani College of Engineering,
At- Sahajannandnagar, Post: Singanapur,
Tal - Kopargaon, Dist - Ahmednagar-423603,
Maharashtra.

Subject: Accreditation status of UG program applied by Sanjivani Rural Educational Society's Sanjivani College of Engineering, At- Sahajannandnagar, Post: Singanapur, Tal - Kopargaon, Dist - Ahmednagar-423603, Maharashtra.

Sir,

This has reference to your application I.D. No. 3876-10/07/2019 seeking accreditation by National Board of Accreditation in Tier-II format to UG Engineering program offered by Sanjivani Rural Educational Society's Sanjivani College of Engineering, At- Sahajannandnagar, Post: Singanapur, Tal - Kopargaon, Dist - Ahmednagar-423603, Maharashtra.

2. An Expert Team conducted on-site evaluation of the program from 03rd to 05th January, 2020. The report submitted by the Expert Team was considered by the concerned Committees constituted for the purpose in NBA. The competent authority in NBA has approved the following accreditation status to the program as given in the table below:

Sl. No.	Name of the Program (UG)	Basis of Evaluation	Accreditation Status	Period of validity	Remarks
(1)	(2)	(3)	(4)	(5)	(6)
1.	Computer Engineering	Tier-II	Accredited	Academic Years 2020-2021 to 2022-2023 i.e. upto 30-06-2023	Accreditation status granted is valid for the period indicated in Col.5 or till the program has the approval of the competent authority, whichever is earlier.

3. It may be noted that only students who graduate during the validity period of accreditation, will be deemed to have graduated with an NBA accredited degree.

4. The program has been granted accreditation for three years. Sanjivani Rural Educational Society's Sanjivani College of Engineering, At- Sahajannandnagar, Post: Singanapur, Tal - Kopargaon, Dist - Ahmednagar-423603, Maharashtra should submit the Compliance Report at least six months before the expiry of validity of accreditation mentioned above to be eligible for consideration by the concerned Committee in NBA for further processing of the accreditation status. This could entail further extension of accreditation or a visit, as deemed appropriate by NBA Committees.

Contd/...

MoD IT

Sec E

NATIONAL BOARD OF ACCREDITATION

NBCC Place, East Tower, 4th Floor, Bhasham Pitamah Marg,
Pragati Vihar, New Delhi-110 003
Tel: +91 11 2436 0620-22, 2436 0654 ; Telefax: +91 11 4308 4903
Website: www.nbaiind.org



Sanjivani
College of Engineering
Kopargaon, Dist. A. Nagar

16 SEP 2019

Inward No. 4813

F. No. 28-299-2010-NBA

Date: 27.08.2019

To,

The Principal
Sanjivani Rural Educational Society's Sanjivani College of Engineering,
Kopargaon Sanjivaani Factory,
Sahajanand Nagar, Singnapur,
Kopargaon, Maharashtra- 423603.

Subject: Accreditation status of programmes applied by Sanjivani Rural Educational Society's Sanjivani College of Engineering, Kopargaon Sanjivaani Factory, Sahajanand Nagar, Singnapur, Kopargaon, Maharashtra- 423603.

Sir,

This has reference to your application Id No. 2866-11/04/2018 seeking accreditation by National Board of Accreditation in Tier-II format to UG Engineering programs offered by Sanjivani Rural Educational Society's Sanjivani College of Engineering, Kopargaon Sanjivaani Factory, Sahajanand Nagar, Singnapur, Kopargaon, Maharashtra- 423603.

2. An Expert Team conducted on-site evaluation of the programs from 28th to 30th June, 2019. The report submitted by the Expert Team was considered by the concerned Committees constituted for the purpose in NBA. The competent authority in NBA has approved the following accreditation status to the program as given in the table below:

Sl. No.	Name of the Program (UG)	Basis of Evaluation	Accreditation Status	Period of validity	Remarks
(1)	(2)	(3)	(4)	(5)	(6)
1.	Information Technology	Tier-II June 2015 Document	Accredited	Academic Years 2019-2020 to 2021-2022 i.e. upto 30-06-2022	Accreditation status granted is valid for the period indicated in Col.5 or till the program has the approval of the competent authority, whichever is earlier

R-1803/19/9/19 - It may be noted that only students who graduate during the validity period of accreditation, will be deemed to have graduated with an NBA accredited degree.

4. The program has been granted accreditation for three years. Sanjivani Rural Educational Society's Sanjivani College of Engineering, Kopargaon Sanjivaani Factory, Sahajanand Nagar, Singnapur, Kopargaon, Maharashtra- 423603 should submit the Compliance Report at least six months before the expiry of validity of accreditation mentioned above to be eligible for consideration by the concerned Committee in NBA for further processing of the accreditation status. This could entail further extension of



राष्ट्रीय मूल्यांकन एवं प्रत्यायन परिषद
विश्वविद्यालय अनुदान आयोग का स्वायत्त संस्थान
NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL
An Autonomous Institution of the University Grants Commission

Certificate of Accreditation

*The Executive Committee of the
National Assessment and Accreditation Council
on the recommendation of the duly appointed
Peer Team is pleased to declare the
Sanjivani Rural Education Society's
Sanjivani College of Engineering
Shingnapur, Kopergaon, Ahmednagar,
affiliated to Savitribai Phule Pune University, Maharashtra as
Accredited
with CGPA of 3.02 on seven point scale
at A grade
valid up to September 11, 2022*

Date : September 12, 2017



D. Singh
Director

EC(SC)/27/A&A/22.1

10	NAME OF THE DEPARTMENT	Mechanical Engineering		
	COURSE (UG)	Mechanical Engineering		
	Duration of program	4 Years		
	Level	UG		
	1st year of approval by the council	1984		
	Year wise sanctioned intake/seats	2022-2023	2021-2022	2020-2021
		120	180	180
	No of application received last year	NA	NA	NA
	Year wise Actual Admission/enrollment	2022-2023	2021-2022	2020-2021
		138	136	127
	Fee	1,51,000	1,50,000	1,40,000
	Cut of Marks – General quota	2022-2023	2021-2022	2020-2021
		64.07	42	40
	% students passed with Distinction	2022-2023	2021-2022	2020-2021
		33.60	86.89	56.74
	% students passed with First Class	2022-2023	2021-2022	2020-2021
		48.13	5	37.67
	Students placed	2022-2023	2021-2022	2020-2021
		218	112	141
	Average pay package, Rs/Year	2022-2023	2021-2022	2020-2021
		3,50,000	2,67,000	2,60,000
	Students opted for Higher	2022-2023	2021-2022	2020-2021

Studies	Nil	Nil	Nil
Accreditation Status of the course	Non-Accredited		
Doctoral courses	Mechanical Engineering		
Foreign Collaborations , if any	-----		
Professional Society Memberships	SAE, ISHARE		
Professional activities (2022-2023, 2021-2022, 2020-2021) (Sr. No. Title of activity Date of Execution)	Sr. No.	Activity conducted by MESA, SAE and ISHRE	Date
	2022-23		
	1	My Story Board by Mr. Sanjeev Dhody (MESA)	13/9/2022
	2	Engineers day (MESA)	15/9/2022
	3	Find If You Can (MESA)	10/10/2022
	4	Group Discussion (MESA)	16-17/11/2022
	5	Guest Lecture "Carrier opportunities as Energy Auditor" (MESA)	16/11/2022
	6	Prep Talks (MESA)	17/11/2022
	7	Debate (MESA)	01/12/2022
	8	Guest Lecture on Road Safety (MESA)	12/01/2023
	9	PPT Competition (MESA)	13/02/2023
	10	Elocution (MESA)	28/02/2023
	11	Jalwa 2023 (MESA)	07-17/02/2023
	12	Next to Anand- Chess Competition (MESA)	03/03/2023
13	Sanjivani Techno-Fest 2k23 (MESA)	13/04/2023	

14	Quiz Competition (MESA)	17/04/2023
2021-22		
1.	Online Webinar on, "Introduction to FEA & Career Opportunities in CAE for Mechanical Engineers", by Mr. Gurav Navalpure (MESA)	20/08/2021
2.	Drive your brain (MESA)	15/09/2021
3.	Tradition With Innovative Decoration (MESA)	18/08/2021
4.	Guess for ingenious (MESA)	02/10/2021
5.	Debate (MESA)	16/10/2021
6.	Explore your Fashion (MESA)	05/11/2021
7.	Challenge Your Knowledge (MESA)	10/12/2021
8.	Jalwa 2022 (MESA)	07/03/2022
9.	Aptitude test (MESA)	05/03/2022
10	Group Discussion (MESA)	24/03/2022
11	CAD War (MESA)	28/03/2022
12	Quiz on Yoga Day (MESA)	21/05/2022
13	Girls Mania (MESA)	28/04/2022
14	Poster Making Competition (ISHRE)	29/09/2021
15	HVAC Quiz-O-Thon (ISHRE)	23/04/2022
2020-21		
1.	Career Opportunities for Graduate students	05/04/2021
2.	Basics of Patent	05/06/2021
3.	Fundamentals of GD and T	11/10/2021

Consultancy activities (2022-2023, 2021-2022, 2020-2021) (Sr. No, Area Year, Income Generated)	Sr. No	Area	Year	Income Generated (Rs.)
	1	Industrial Project consultancy (Roller Glider Product Design and Development)	2023-24	4,52,000/-
	2	Marathwada Association of Small-Scale Industries (MASSIA), NIMA and GIZ Germany	2019-20	7,50,000.00
	3	FFT Analyzer	2019-20	15,000.00
Grants fetched (2022-2023, 2021-2022, 2020-2021) (Sr.No. Project title, Funding Agency, Amount (Rs.))	Sr.No	Project title	Funding Agency	Amount (Rs.)
	1.	Development of Ice plant test rig with data acquisition system	BCUD, SPPU Pune	1,00,000/-
	2.	Investigation of Influence of Burnishing Process on Surface Properties of Aluminum Alloy	BCUD, SPPU Pune	3,00,000/-
	3.	Underwater Friction Stir Welding of Magnesium Alloy.	BCUD, SPPU Pune	2,70,000/-
Departmental Achievements	2022-2023	2021-2022	2020-2021	
	Mr. I.I.Sayyad and Mr. A.D. Wable has completed PhD	Mr. S R Thorat has completed PhD	Mr. K C Bhosale has completed PhD	
	Mr. P. N. Patil has granted patent (Reg. No. 377799-001)	Dr P M Patare has Registered Patent (Reg. No.201621000892)		
	Dr. I. I. Sayyad has granted patent (Reg. No. 38947-001)	. Dr. S. V. Bhaskar got recognition as 'Top Performing Mentor' for the NPTEL course 'The		

		Joy of Computing using Python'	
		“Onion Harvesting vehicle” participated in ‘TIFAN’ event won Best Innovative idea title with the prize amount of Rs 25000/- under the guidance of Mr. I. I. Sayyad.	
Distinguished Alumni	2022-2023	2021-2022	2020-2021
	Mr. Ravindra Kolhe, Corporate trainer Mr. Indar Kumar Bhamra, Mumbai Mr. Gurusevak Singh Ghatod, Singapore Mr. Sachin Deshpande, Mumbai		
NAME OF THE DEPARTMENT	Mechanical Engineering		
COURSE (ME)	M.E. Design Engineering		
Level	PG		
1st year of approval by council	2004		
Year wise sanctioned intake	2022-2023	2021-2022	2020-2021
	6	6	6
Year wise Actual Admission	2022-2023	2021-2022	2020-2021
	1	1	6
Cut of Marks – General quota	2022-2023	2021-2022	2020-2021
	--	--	--

% students passed with Distinction	2022-2023	2021-2022	2020-2021
	--	--	--
% students passed with First Class	2022-2023	2021-2022	2020-2021
	1	1	--
Students placed	2022-2023	2021-2022	2020-2021
	--	--	--
Average pay package, Rs/Year	2022-2023	2021-2022	2020-2021
	--	--	--
Students opted for Higher Studies	2022-2023	2021-2022	2020-2021
	--	--	--
Accreditation Status of the course	No		
Doctoral courses	PhD (Mechanical)		
Foreign Collaborations, if any	No		
Professional Society memberships	No		
Professional activities	--		
Consultancy activities	--		
Grants fetched	--		
Departmental Achievements	2022-2023	2021-2022	2020-2021
	--	--	--
Distinguished Alumni	2022-2023	2021-2022	2020-2021
	--	--	--
NAME OF THE DEPARTMENT	Mechanical Engineering		
COURSE	Mechanical Engineering		

	(PH.D RESEARCH CENTER)			
	1st year of approval by council	2015-16		
	Year wise sanctioned intake	2022-2023	2021-2022	2020-2021
		--		
	Year wise Actual Admission	2022-2023	2021-2022	2020-2021
		02	--	03
	Nos of Recognized Guide with names	2022-2023	2021-2022	2020-2021
		1 Dr A G Thakur 2 Dr A V Damale 3 Dr R A Kapgate 4 Dr S P Palekar 5 Dr H N Kudal	1 Dr A G Thakur 2 Dr A V Damale 3 Dr R A Kapgate 4 Dr S P Palekar 5 Dr H N Kudal	1 Dr A G Thakur 2 Dr A V Damale 3 Dr R A Kapgate 4 Dr S P Palekar
	Nos. research scholar under each guide (pursing)	2022-2023	2021-2022	2020-2021
			16	18
	Nos of research scholar completed Ph.D	2022-2023	2021-2022	2020-2021
		03	03	--

11	NAME OF THE DEPARTMENT	CIVIL ENGINEERING		
	COURSE (UG)	CIVIL ENGINEERING		
	Duration of program	4 years		
	Level	UG		
	1st year of approval by the council	1994		
	Year wise sanctioned intake/seats	2022-2023	2021-2022	2020-2021
		120	120	120
	No of application received last year	--	--	--
	Year wise Actual Admission/enrollment	2022-2023	2021-2022	2020-2021
		126	54	83
	Fee	151000	150000	140000
	Cut of Marks – General quota	2022-2023	2021-2022	2020-2021
		35.15 % (CET + JEE)	44.98 % (CET + JEE)	59.01 % (CET + JEE)
	% students passed with Distinction	2022-2023	2021-2022	2020-2021
		49.58	91.97	31.69%
	% students passed with First Class	2022-2023	2021-2022	2020-2021
		38.01	2.32	44.80
	Students placed	2022-2023	2021-2022	2020-2021
		135	53	30
	Average pay package, Rs/Year	2022-2023	2021-2022	2020-2021
		2.00	2.70	2.86

Students opted for Higher Studies	2022-2023	2021-2022	2020-2021
	4	2	13
Accreditation Status of the course	Accredited by NBA for the period of three years from 01-07-2022 to 30-06-2025 (File No. 28-299-2010-NBA)		
Doctoral courses	Ph.D. in Civil Engineering		
Foreign Collaborations , if any	Collaboration with Shenkar College of Engineering, Israel Ural Federal University, Ekaterinburg, Russia- 620000. Poznan University, Poland, Lethbridge University, Canada		
Professional Society Memberships	FERRO Cement Society of India, The Institution of Engineers (India) Indian Water Work Association India.		
Professional activities (2022-2023, 2021-2022, 2020-2021) (Sr. No. Title of activity Date of Execution)	Sr. No.	Title of Activity	Date of Execution
	1	Nirmiti Poster Presentation	15/09/22
	2	Scope & Opportunities for Civil Engineering in Offshore Engineering	11/11/22
	3	Platform for students to choose the career in government sector	12/11/22
	4	Guest lecture on new career opportunities in civil engineering field	16/11/22
	5	Women Entrepreneurship : Opportunities & Challenges	24/11/22
	6	Guest lecture on new career opportunities in environmental engineering sector for civil engineers	28/11/22
	7	Opportunities in Civil Engineering through GATE	07/02/23
	8	One Day Workshop On Geo polymer Technology & Its Opportunities for Civil Engineering Students	03/03/23
	9	Practical Aspects on Civil Engineering software's and Project Management	03/05/2023
	10	Two Days Workshop on GIS & Remote Sensing	18-19/05/23

Consultancy activities (2022-2023, 2021-2022, 2020-2021) (Sr. No, Area Year, Income Generated)	Sr. No	Area	Year	Income Generated
	1	Geotechnical Engineering	2022-23	2,13,400
			2021-22	98,940
			2020-21	2,02,960
	2	Testing of Material	2022-23	6,08,068
			2021-22	6,08,068
			2020-21	6,42,150
	3	Surveying	2022-23	0
			2021-22	6,000
			2020-21	15,000
Grants fetched (2022-2023, 2021-2022, 2020-2021) (Sr.No. Project title, Funding Agency, Amount (Rs.))	NIL			
Departmental Achievements	2022-2023	2021-2022	2020-2021	
	Achievements of Civil Engineering Department: 05 students were participated in Paper presentation and 03 are winners in same event. 10 students participated in Design competition and 05 are winners in competition. 26 students participated in various Sports events and 17 are winners in different sports.			

	<p>Academic Achievements:</p> <p>Department actively involved in SPPU/AICTE R&D activities and providing consultancy devices to Govt. and private construction industries.</p> <p>Every year we have University toppers in merit list of Savitribai Phule Pune University.</p> <p>Faculties of civil department have published 15 research papers in peer-reviewed journal in the academic year 2022-23.</p> <p>Stringent academic monitoring has resulted that our 88 % students in final year are in first class/distinction since last five years.</p> <p>Achievements of Students:</p> <p>Class Toppers :</p> <p>Bankar Yash Prakash (B. Tech. Civil)—(May2023) - 8.94</p> <p>Nawale Samruddhi Bapusaheb (B. Tech. Civil)—(May2023) - 8.86</p> <p>Avhad Namkaran Rajaram (S. Y. B. Tech)- (May 2023) – 9.41</p> <p>Achievements of Faculties:</p> <p>Total 24 faculties have completed NPTEL and</p>		
--	--	--	--

	<p>Coursera courses.</p> <p>Total 34 faculties have attended one week STTP or FDP at various institutes.</p> <p>12 faculties have presented research papers in International Conference.</p>																										
Distinguished Alumni	2022-2023	2021-2022	2020-2021																								
	<table border="1"> <thead> <tr> <th>Name of the Alumni</th> <th>Post Held</th> <th>Name of company</th> </tr> </thead> <tbody> <tr> <td>Thyagarajan Ramaswamy Iyyer</td> <td>Co-founder</td> <td>Techno Solutions, Mumbai</td> </tr> <tr> <td>Rasane Sameer Narendra</td> <td>Director</td> <td>Rasane Engineers and Contractors Pvt. Ltd., Pune</td> </tr> <tr> <td>Milind Tare</td> <td>Director</td> <td>Tare & Associates Nashik</td> </tr> <tr> <td>Sunil Prasad</td> <td>CMD</td> <td>Evergreen India, A-71, NOIDA, UP, 201301</td> </tr> <tr> <td>Sharma Virendra R</td> <td>Director</td> <td>one Street Capital Advisor, mumbai</td> </tr> <tr> <td>Admane Sachin Vitthalrao</td> <td>Principal</td> <td>JSPM, COE, Wagholi, Pune</td> </tr> <tr> <td>Parakh Ankush Jasraj</td> <td>Vice President</td> <td>Amrut Runwal Group, Runwal Plaza, Pune</td> </tr> </tbody> </table>	Name of the Alumni	Post Held	Name of company	Thyagarajan Ramaswamy Iyyer	Co-founder	Techno Solutions, Mumbai	Rasane Sameer Narendra	Director	Rasane Engineers and Contractors Pvt. Ltd., Pune	Milind Tare	Director	Tare & Associates Nashik	Sunil Prasad	CMD	Evergreen India, A-71, NOIDA, UP, 201301	Sharma Virendra R	Director	one Street Capital Advisor, mumbai	Admane Sachin Vitthalrao	Principal	JSPM, COE, Wagholi, Pune	Parakh Ankush Jasraj	Vice President	Amrut Runwal Group, Runwal Plaza, Pune		
Name of the Alumni	Post Held	Name of company																									
Thyagarajan Ramaswamy Iyyer	Co-founder	Techno Solutions, Mumbai																									
Rasane Sameer Narendra	Director	Rasane Engineers and Contractors Pvt. Ltd., Pune																									
Milind Tare	Director	Tare & Associates Nashik																									
Sunil Prasad	CMD	Evergreen India, A-71, NOIDA, UP, 201301																									
Sharma Virendra R	Director	one Street Capital Advisor, mumbai																									
Admane Sachin Vitthalrao	Principal	JSPM, COE, Wagholi, Pune																									
Parakh Ankush Jasraj	Vice President	Amrut Runwal Group, Runwal Plaza, Pune																									

	Umar Majid Lone	Founder and CEO	Poash Technologies, Pune	
	Pradeep Gavhane	Deputy General Manager	Reliance Infrastructure Limited	
	Shejul Vijay Mohanrao	Sr. Manager	Reliance Energy Ltd., Mumbai	
NAME OF THE DEPARTMENT	CIVIL ENGINEERING			
COURSE (ME)	M. E. CIVIL ENGINEERING			
Level	PG			
1st year of approval by council	2011			
Year wise sanctioned intake	2022-2023	2021-2022	2020-2021	
	--	--	--	
Year wise Actual Admission	2022-2023	2021-2022	2020-2021	
	--	--	--	
Cut of Marks – General quota	2022-2023	2021-2022	2020-2021	
	--	--	--	
% students passed with Distinction	2022-2023	2021-2022	2020-2021	
	--	--	--	
% students passed with First Class	2022-2023	2021-2022	2020-2021	
	--	--	--	
Students placed	2022-2023	2021-	2020-2021	

		2022	
	--	--	--
Average pay package, Rs/Year	2022-2023	2021-2022	2020-2021
	--	--	--
Students opted for Higher Studies	2022-2023	2021-2022	2020-2021
	--	--	--
Accreditation Status of the course	No		
Doctoral courses	No		
Foreign Collaborations, if any	No		
Professional Society memberships	No		
Professional activities	--		
Consultancy activities	No		
Grants fetched	No		
Departmental Achievements	2022-2023	2021-2022	2020-2021
	--		
Distinguished Alumni	2022-2023	2021-2022	2020-2021
	--		
NAME OF THE DEPARTMENT	CIVIL ENGINEERING		
COURSE (PH.D RESEARCH CENTER)	CIVIL ENGINEERING		

1st year of approval by council				
Year wise sanctioned intake	2022-2023	2021-2022	2020-2021	
	--			
Year wise Actual Admission	2022-2023	2021-2022	2020-2021	
	0	09	1	
Nos of Recognized Guide with names	2022-2023	2021-2022	2020-2021	
	Dr. A. S. Sayyad Dr. M. V. Jadhav Dr. S. V. Patankar			
Nos. research scholar under each guide (pursing)	2022-2023	2021-2022	2020-2021	
	Dr. ASS	Dr. MVJ	Dr. SVP	
	06	06	06	
Nos of research scholar completed Ph.D	2022-2023	2021-2022	2020-2021	
	01	01	02	

12	NAME OF THE DEPARTMENT	INFORMATION TECHNOLOGY		
	COURSE (UG)	INFORMATION TECHNOLOGY		
	Duration of program	4		
	Level	UG		
	1st year of approval by the council	2001		
	Year wise sanctioned intake/seats	2022-2023	2021-2022	2020-2021
		120	60	60
	No of application received last year	Admission procedure is centralized by Maharashtra Board		
	Year wise Actual Admission/enrollment	2022-2023	2021-2022	2020-2021
		138	69	71
	Fee	1,60,245/-	1,51,805	1,50,805
	Cut of Marks – General quota	2022-2023	2021-2022	2020-2021
		86.95	84.22	81.67
	% students passed with Distinction	2022-2023	2021-2022	2020-2021
		22	73	83
	% students passed with First Class	2022-2023	2021-2022	2020-2021
		09	Nil	Nil
	Students placed	2022-2023	2021-2022	2020-2021
		76	74	87
	Average pay package, Rs/Year	2022-2023	2021-2022	2020-2021
		5.4 LPA	4.2 LPA	5.0 LPA
	Students opted for Higher	2022-2023	2021-2022	2020-2021

Studies	01	Nil	Nil
Accreditation Status of the course	National Board of Accreditation (NBA), New Delhi Accredited for 3 Years up to 30-June-2025		
Doctoral courses	NA		
Foreign Collaborations , if any	NA		
Professional Society Memberships	CSI, IEEE, ISTE, IEI		
Professional activities (2022-2023, 2021-2022, 2020-2021) (Sr. No. Title of activity Date of Execution)	Sr. No	Title of Activity (CSI)	Date of Execution
	2022-23		
	1	Awareness programme on “Cyber Security	19/09/2022
	2	Awareness programme on “Internet of Things”	16/12/2022
	3	expert lecture on “Data Science Course Kickoff: A Panel Discussion with Expert Speakers”	13/02/2023
	4	Blind Coding	24/02/2023
	5	Hackathon	06/04/2023
	6	Hack-a-Bot	04/05/2023
	7	BrainCore Competition	25/11/2022
	8	IoT Project Exhibition	30/11/2022
	9	Awareness of Cyber Security	11/04/2023
	10	Operating System Installation	02/06/2023
	2021-22		
	1	Expert Lecture on Awareness about Cyber Security	21/03/2022
	2	Expert Lecture on “Informative Webinar on GATE Awareness	24/04/2022
	3	Expert Lecture on “Introduction to Cyber Security	04/05/2022

4	DSA Dechnophile	01/10/2021
5	DB Mania	18/11/2021
6	4 days workshop on “HTML”	06/12/2021 To 09/12/2021
7	Verbal Ability	13/10/2021
8	Automation Testing	18/03/2022
2020-2021		
1	Online Programming Quiz	27/10/2020
2	Online CCAT (Criteria Cognitive Aptitude Test)	23/11/2020
3	Online PyCoders Quiz	04/12/2020
4	Guest Lecture “Career Opportunities in Open Source Technology”	05/12/2020
5	workshop on “Building a Web Application with Spring MVC and Angular JS”	30/01/2021 and 31/01/2021
6	CodeChef	06/05/2021
7	Expert Lecture on “Career Opportunities in IT Industry”	23/05/2021
8	Android Programming	28/07/2019 to 29/07/2019
9	Seminar on ‘Cyber Security’	26/12/2020
8	Expert Lecture	31/01/2020
9	Blind Coding	11/03/2020
10	Aptitude Competition	03/05/2020
11	Guest Lecture	22/11/2020

Consultancy activities	Sr.No	Area	Year	Income Generated
(2022-2023, 2021-2022, 2020-2021) (Sr. No, Area, Year, Income Generated)	1	Website Development	2022-23	25,960/-
	2	Website Development		14,160/-
	3	Website Development		15,340/-
	4	Website Development		24,780/-
	5	Website Development		60,000/-
	6	Software Development		25,000/-
	7	Software Development		43,000/-
	8	Website Development		23,000/-
	9	Website for Sanjivani Junior College,Kopargaon	2021-22	Ongoing
	10	ERP for Sanjivani Academy		Ongoing
	11	AI based ERP for Shree Poly fabricators,Sinnar	2020-21	20000
	12	AI based ERP for Vibiko Global,Sanjivani Sugar factory,Kopargaon.		35000
	13	AI based ERP for Lalit Hydrulicks,Nashik		10000
	14	Bus Pass Management System		35000
	15	Stationary Store Management System		50000
	16	Alumini Refund Management System (Caution Money Deposit		27000
	17	Examination Remuneration System for concerned staff of the		27000

		examination work		
	18	Bonafide Certificate Generation System	27000	
	19	Leaving Certificate Generation System	32000	
	20	Online Exam form filling	27000	
	21	Library Management System using Barcode Reader	50000	
Grants fetched (2022-2023, 2021-2022, 2020-2021) (Sr.No. Project title, Funding Agency, Amount (Rs.))	Sr.No.	Project title	Funding Agency	Amount (Rs.)
	1	Role of ICT in Teaching Learning Process	AICTE, New Delhi	2,79,000/-
	2	Cyber Security & Block chain Technology	AICTE, New Delhi	4,28,333/-
	3	Cyber Security	AICTE ATAL New Delhi	93,000/-
Departmental Achievements	2022-2023	2021-2022	2020-2021	
	Best Innovative Teaching Award(Professional Courses), SSPU Dr.M.A.Jawale Shri SwamiNarayan Junior College Nashik, Swamini Award Dr.M.A.Jawale Lady Engineer Award IEI Ahmednagar	Ms.Vaishnavi Naikwade is got selected for MITACS Canada Internship Ms.Vaishnavi Naikwade got qualified for IIT GATE 2022 KHEL-SANJIVAN'22 Inter Department Basketball Competition WINNER	Got 1 st prize for 5th Regional Level Project Competition Pratik Chaudhary Avinash Kharat Shrikant Bidgar Rushikesh Gavhane	

	Dr.D.S.Jadhav	MS.Vaishnavi Wani Ms.Arya Jadhav Ms.Rutuja More Ms.Dipali Ghodge Ms.Kalyani Pawar Ms.Prajakta Kolse Ms.Vaishnavi Wani	
Distinguished Alumni	2022-2023	2021-2022	2020-2021
	1.Jadhav Vishal Walmik 2.Dushing Akshada Shaharam 3.Kharat Nikita Ashok 4.Gadhawe Sakshi Bhasaheb 5.Navale Sandip Babasaheb	1.Temak Mahesh 2.Navthale Amol M. 3.Nisal Sandeep K. 4.Chandore Nikhil B. 5.Ingale Gajanan M. 6.Anju Rawat	1. Shubham S.Ghogare 2. Roshan Jadhav 3. Vaishnavi Turkane 4. Dnyaneshwari Chaudhari 5. Dushyant Jadhav 6. Soham Suryawanshi
NAME OF THE DEPARTMENT	INFORMATION TECHNOLOGY		
COURSE (ME)	M.Tech in Cyber Security		
Level	PG		
1st year of approval by council	2021		
Year wise sanctioned intake	2022-2023	2021-2022	2020-2021
	18	18	NA
Year wise Actual Admission	2022-2023	2021-2022	2020-2021
	01	03	NA
Cut of Marks – General	2022-2023	2021-2022	2020-2021

quota	Sponsored	Sponsored	NA
% students passed with Distinction	2022-2023	2021-2022	2020-2021
	NA	NA	NA
% students passed with First Class	2022-2023	2021-2022	2020-2021
	NA	NA	NA
Students placed	2022-2023	2021-2022	2020-2021
	NA	NA	NA
Average pay package, Rs/Year	2022-2023	2021-2022	2020-2021
	NA	NA	NA
Students opted for Higher Studies	2022-2023	2021-2022	2020-2021
	NA	NA	NA
Accreditation Status of the course	YES		
Doctoral courses	No		
Foreign Collaborations, if any	No		
Professional Society memberships	No		
Professional activities	No		
Consultancy activities	No		
Grants fetched	NA		
Departmental Achievements	2022-2023	2021-2022	2020-2021
	NA	NA	NA
Distinguished Alumni	2022-2023	2021-2022	2020-2021
	NA	NA	NA

13	NAME OF THE DEPARTMENT	Electronics and Computer Engineering		
	COURSE (UG)	Electronics and Computer Engineering		
	Duration of program	4Years		
	Level	UG		
	1st year of approval by the council	2020		
	Year wise sanctioned intake/seats	2022-2023	2021-2022	2020-2021
		60	60	60
	No of application received last year	1551	1391	810
	Year wise Actual Admission/enrollment	2022-2023	2021-2022	2020-2021
		69	67	69
	Fee	151000	150000	140000
	Cut of Marks – General quota	2022-2023	2021-2022	2020-2021
		84.38	79.57	68.00
	% students passed with Distinction	2022-2023	2021-2022	2020-2021
		42.5	77.14	67.33
	% students passed with First Class	2022-2023	2021-2022	2020-2021
		38.0	12.85	31.18
	Students placed	2022-2023	2021-2022	2020-2021
		68	49	46
	Average pay package, Rs/Year	2022-2023	2021-2022	2020-2021
		3.8 Lakh	3.4Lakh	4.10 Lakh
	Students opted for	2022-2023	2021-2022	2020-2021

Higher Studies	02	01	00
Accreditation Status of the course	The department of Electronics and Telecommunication Engineering got NBA Accreditation for 2 years since November, 2013. Permanently Accredited by Institute of Engineers (India)		
Doctoral courses	Ph. D. Electronics and Telecommunication Engineering SPPU, Pune		
Foreign Collaborations , if any	Yes		
Professional Society Memberships	IEEE, IETE, IE(I), ISTE, SESI		
Professional activities (2022-2023))	Sr. No.	Activities conducted by IEEE Students Branch	Date of Execution
	1	Capsule course on Data Science with Python: A practical Perspectiv	1-20/08/2022
	2	Poster Presentation Contest	16/11/2022
	3	IEEE Orientation Program	25/11/2023
	4	Puzzle Contest	30/11/2022
	5	Expert Lecture on 5G and Beyond:Issues & Challenges	17/02/2023
	6	Peer Learning Workshop on Photoshop	16-18/03/2023
	7	Code Quest -Online Quiz	24/03/2023
	8	TECHNOVATION 2023	15/04/2023
	Sr. No.	Activities conducted by ISF	Date of Execution
	1	Inaugural function of ETESA	18/11/2022
	2	Guest session of Mr. Sundar Chaitanya Das	18/11/2022

	3	Online Quiz Competition	26/01/2023
	4	One day workshop on “Introduction to SQL”	14/9/2022
	5	Capsule course on “Java Programming”	15/2/2023 to 28/2/2023
	6	Expert session on “Android App Development”	3/5/2023
	7	One day workshop on “Hands on Electronics” for FY students	19/5/2023
Professional activities (2021-2022)	Sr. No.	Activities conducted by ETESA	Date of Execution
	1	Inaugural function of ETESA	18/11/2022
	2	Guest session of Mr. Sundar Chaitanya Das	18/11/2022
	3	Polemos Accelerate your career inter mentor batch competition	21/4/2023 21/4/2023 16/5/2023
	4	Poster competition	12/3/2023
	5	Volly Ball competition “Abhudaya”	7 th & 8 th Feb 2023
	6	Reel competition	19 th -24 th May 2023
	7	Project Competition for SY Students	25/05/2023
	Sr. No.	Activities conducted by IEEE Students Branch	Date of Execution
	1	Capsule course on ‘Data Science with Python: A Practical Perspective’	02-30/09/2021
	2	Expert Lecture on ‘Research and Innovation to Support SDGs’	05/08/2021
	3	Expert Lecture on ‘Introduction to Medical	09/08/2021

	Imaging and Digital Pathology'	
4	IEEE Orientation Program	04/09/2021
5	Engineers Day Celebration	15/09/2021
6	Expert Lecture on 'AI Based Video Analytics'	22/09/2021
7	Webinar on 'Effective Research Paper Writing'	26/02/2022
8	Expert Lecture on 'How to Research at the UG Institutions : An International Perspective'	26/03/2022
Sr. No.	Activities conducted by ISF	Date of Execution
1	Webinar on "Awareness of Trends in Technology-Linked Platform" by Mr. Dhananjay Kadam, Operations Manager, Paradiso, Bengaluru.	28/08/2021
2	Webinar on "New age Tech driven world of Automobiles" by Mr. Shubham Aher, Software Engineer, KPIT, Pune.	04/09/2021
3	Webinar on "Change in Industrial Scenario from 3.0 to 4.0" by Mr. Nitin Kulkarni, BOSCH Ltd, Nashik.	11/12/2021
4	Capsule course on "Python Programming" for SY students	14/2/2022 to 11/3/2022
5	Project Idea Competition for TY students	3/3/2022
6	Workshop on Python programming with Hardware Interfacing	10/5/2022 to 12/5/2022
Sr. No.	Activities conducted by	Date of

Professional activities
(2020-2021)

	ETESA	Execution
1	Interaction program with SAP alumni	10/07/2021
2	Expert lecture	28/08/2021
3	SY B Tech Induction program	04/09/2021
4	Teachers day	07/09/2021
5	Treasure Hunt	09/10/2021
6	Workshop on Arduino for beginners	22/12/2021
7	POLEMOS	23/03/2022
8	Awareness program on Art of Living	18/05/2022
9	Choose your logo	24/05/2022
Sr. No.	Activities conducted by IEEE Students Branch	Date of Execution
1	Learn to Earned Digital Marketing webinar	30/10 to 1/11/2020
2	Webinar on Machine Learning	30/3/2021
3	Expert Lecture on Utilization of Different Autonomous Robot Throught out the Globe During Pandemic	26/5/2021
4	Online aptitude test	22/5/2021
5	National Level Quiz Contest on C Programing	10//2020
Sr. No.	Activities conducted by ISF	Date of Execution
1	Capsule course on “Fundamentals of C programming” for TE students	24/10/2020 to 30/10/2020
2	Capsule course on “Fundamentals of C++ Programming” for TE students	31/10/2020 to 7/11/2020
3	Online Python Quiz Competition	19/10/2020

	4	FY induction program - “Know each other”	06/2/2021
	5	Online Quiz competition on Space Exploration Technology	14/2/2021
	6	Expert lecture on “Preparation of DPR”	17/3/2021
	Sr. No.	Activities conducted by ETESA	Date of Execution
	1	ETESA Inauguration Function & Games [Arohan]	03/11/2020
	2	FY Induction Program Concluding Celebration	08/02/2021
	3	Webinar on “Applications of Mathematics in Electronics Engineering”	21/05/2021
	4	Webinar on “Job Opportunities for Electronics Engineers”	29/05/2021
	5	Learn to Earned Digital Marketing webinar	30/10 to 1/11/2020
Consultancy activities	Sr. No	Area	Year
	1	Solar Powered e - Tricycle	Energy marketers, Kondhawa (Bk), Pune
			32914.00
Grants fetched	Sr.No.	Project title	Funding Agency
2022-23	1	NIL	NIL
2021-22	1	NIL	NIL
2020-21	1.	MODROB	AICTE
	2	AICTE Grant for FDP	AICTE
			100000=00
			522000=00
Departmental Achievements	2022-2023	2021-2022	2020-2021
	1. Capsule Course on “Python Programming”	2. Capsule course on “Python for Data	1. Work shop on “ Digital Marketing &

	<p>by Mr. Nitin Bhopale, Mr. Shailesh Kulkarni</p> <p>2. Capsule course on “Python for Data Science & Machine Learning” by Dr. N. K. Darwante, Ms Prerna Raut</p> <p>3. Intercollegiate District Level Volley ball Winner YIN Kala Mahotsav Shri Chatrapati Shivaji Maharaj Engg College, Nepti</p> <p>4. Silver Medal 22nd Mini youth Volleyball National Championship Ahmednagar</p> <p>5. Runner Up Paper Presentation, “IGNITE” College of Engineering & Technology, Shegaon</p> <p>6. Winner-Project Competition, “EUREKA” SNJB, Chandwad</p> <p>7. Winner-Project Competition, “TECHNOFEST” MET-BKC, Nashik</p> <p>8. Winner-Paper Presentation, RMK CoE and Technology, Tamil Nadu</p> <p>9. Dr. D. G. Lokhande, Dr. M. A. Sayyad & Dr. P. M. Vibhuted completed Ph. D.</p> <p>10. Department 9 faculty completed NPTEL and 12 coursera Online Courses and Attended 49 FDPs/STTPs/Webinars</p> <p>11. Dr. N. K. Darwante Reviewer for 5th IEEE</p>	<p>Science & Machine Learning” by Prof. N. D. Kapale, Dr. N. K. Darwante, Prof. P.S.Kurhe</p> <p>3. Capsule Course on “Deep Learning from Practical Perspective” by Dr. Ganesh Shingadkar Sr. CV & IP Engg, Dover Corporation, Bangalore</p> <p>4. Capsule Course on “Python Programming” by Mr. Nitin Bhopale, Mr. Shailesh Kulkarni</p> <p>5. Department has Signed MOU with following industries</p> <ul style="list-style-type: none"> ● Van Logix, 4th Floor, Gokhale Plaza, Chinchwad station Road, Near Axis Bank, New SKF colony, Chinchwad, Pune 411033 ● Dipani Sensorman devices Pvt. Ltd., 3rd floor, Above Akshay Laundry, Near Pirangut Grampanchayat, Poud road, Ganesh Nagar, Pirangut, Pune- 412115 ● BluBoxx Communication Pvt. Ltd. 102/B, Surekha Apartment, Pune-Satara Road, Opposite Post office, Pune- 411037 ● TATA Community Initiatives Trust, Pune (Tata STRIVE)_Skill development 	<p>Web Design” By Mr. Akshat Singh, CEO & Founder, BuildBrand.com, Hyderabad</p> <p>1. Capsule Course on “Python for Data Science & Data Science tool kit” Dr. Ganesh Shingadkar Sr. CV & IP Engg, Dover Corporation, Bangalore, Mr. N.D.Kapale, SCOE, Kopargaon</p> <p>2. Capsule Course on “C ++ Programming” Mr. Nitin Bhopale, Mr. Shailesh Kulkarni</p> <p>3. Department has Signed MOU with following industries</p> <ul style="list-style-type: none"> ● Regional Telecom Training Centre, Bharat Sanchar Nigam Limited (A Government of India Enterprise) Plot No. 121/122, MIDC 'G' Block, Chinchwad, Pune- 411019 ● Saish Technologies, 22/09, Opp. Sanjivani Petrol pump, station road, Kopargaon <p>4. Department faculty completed 7 NPTEL Online Courses and Attended 67 FDPs/STTPs/Webinars</p> <p>5. Dr. B.S. Agarkar Recognition as a PhD Research Guide in</p>
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	<p>International conference on Emerging Smart computing and Informatics IEEE ESCI-2023</p> <p>12. Prof. S. S. Kulkarni Recieved Appreciation Certificate for conducting workshop on " Data Structures Using C" at AVCOE Sangamner</p> <p>13. Prof. N. I. Bhopale Recieved appreciation letter for working as judge for coding and project competition "PROFEST 2K23", organised by ACES, Sanjivani COE,Kopargaon</p> <p>14. Dr. Sebastian George Reviewer for IEEE International Conference on 'Mechanical, Automotive and Mechatronics Engineering', Dubai, UAE and Reviewer for IEEE International Conference ICECCME'23 , Tenerife-Canary Islands, Spain</p> <p>15. Dr. N. K. Darwante Appriciation certificate for contributing as Judge for Technovation 2023</p> <p>16. Prof. S. S. Kulkarni Recieved appreciation letter for promoting State Level Competition "Show Your Talent 2022-23" organized by Sanjivani International</p>	<p>initiative of Tata Trust</p> <p>6. Department faculty completed 10 NPTEL Online Courses and Attended 57 FDPs/STTPs/Webinars</p> <p>7. Department has organized 21 expert lectures and 8 workshops</p> <p>8. Sponsored project by industries like TeleArena Cellular Services Pvt Ltd Pimpri,Pune and CDSP, Aurangabad</p> <p>9. Organized 2 industrial visit at Nitiraj Industries Pvt Ltd. Dhule and Epitom Components, Ahmednagar</p> <p>10. Dr. B. S. Agarkar Conducted Academic Audit of Academic year 2020-21 at Electronics and Telecommunication Engg Dept. at Matoshri College of Engineering & Research Centre.</p> <p>11. Dr. B. S. Agarkar awarded with ISTE Best Engineering College Teacher Award for Maharashtra State 2021</p> <p>Dr. S. George received Best Paper Award in International Conference ICIRASMT ;Organized by AIMT, USA To be published in Scopus indexed journal</p>	<p>Savitribai Phule Pune University</p> <p>6. Prof. N. Y. Siddiqui received Appreciation for examine M.E.(PG) in ETC student on their External Dissertation Summer 2020 of Dr. B.A.M. University , Aurangabad.</p> <p>7. Prof. P. M. Vibhute Appointed as a Judge for the Grand Finale in 1st Edition Youthzest Virtual Engineering Project Contest Organised by Indian Institute of Project Technology 2021.</p> <p>8. Started value added course "SAP Certification Training Programme" in collaboration with Primus Tech systems Pvt. Ltd. Pune for department students.</p> <p>9. Mr Rohit Sunil Pagare awarded 1st prize in National level Project Presentation at "ZHAKRA 2K21" a National Level Technical Symposium held on 30th March 2021 at Kongu Engineering College, Perundurai, Erode</p> <p>10. Mr. Rajput Adarshsingh was runner up in 22nd tennis volleyball</p>
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	<p>School, Shirdi.</p> <p>17. Prof. N. D.Kapale Topper in NPTEL Software Testing</p> <p>1. Department has Signed MOU with following industries</p> <ul style="list-style-type: none"> ● EXCEL R <p>18. Department faculty has published 3 Patents Mr. Parth Pangavhane, Miss. Nikita Pawar Selected for MITACS GLOBAL INTERNSHIP , CANADA Ms. Thota Hemasai Selected for Intrnational Internship UrFU,Russia.</p>		<p>nationals ,at Kasargod, Kerala.25-30 March 2021.</p> <p>11. Dr. N. K. Darwante worked as reviwer in IEEE International Conference On Emerging Smart Computing & Informatics (IEEE- ESCI 2021)</p> <p>Prof. N. I. Vibhute worked as reviewer in IEEE TKD-21</p>
Distinguished Alumni	2022-2023	2021-2022	2020-2021
		<p>1. Mr. Rahul Gaikwad, Director Electron Gyration research & Development India Pvt Ltd, Nashik.</p> <p>2. Mr. Ankuresh Sarkar, Director - Supply Management & Consulting, Tredence Analytics Solutions, Bangalore.</p> <p>3. Mr. Omkar Thigale, Associate Manager Engineering, Ather Energy, Bangalore.</p> <p>4. Mr. Vijay Chakka, Practice Head, wipro Limited, Bangalore.</p> <p>5. Mr. Parth Rane, Junior Game Tester Ubisoft India Studios, Pune</p> <p>6. Mr. Dhananjay Kadam , Operation Manager Paradiso Solutions</p>	<p>1. Mr. Vinayak Mehetre ,Principal Engineer, Qualcomm Ltd, Bangalore</p> <p>2 Mr. Gautam Talpadi, Lead PMO with Group CIO Enterprise IT & Technology, Reliance Industries Limited, Mumbai</p> <p>Mr. Deepak Pawar, CSAT Trainer , DNYANDEEP ACADEMY ,Pune and Aptitude Trainer, APTI Academy, Pune</p>

		<p>7.Mr. Laxman Magar, Project Manager L&T Technology Services, PuneMs.</p> <p>8. Harshada Khalkar, Programmer Analyst, Cognizant Pune.</p> <p>9. Ms. Madura Raul, Deputy manager , Jio Platforms Ltd Navi Mumbai</p> <p>10. Mr. Shubham Aher, Software Engineer, KPIT, Pune.</p> <p>11. Mr. Aniket Waghe, Senior Manager, Skoda Auto Volkswagen india Pvt.LtdMr. Shubham P. Bokadia, HPC Engineer, SAP Consultant.</p>	
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NAME OF THE DEPARTMENT	Electronics and Computer Engineering		
COURSE (ME)	M.E. Electronics Engineering (Digital Systems)		
Level	PG		
1st year of approval by council	2011		
Year wise sanctioned intake	2022-2023	2021-2022	2020-2021
	06	06	06
Year wise Actual Admission	2022-2023	2021-2022	2020-2021
	01	0	03
Cut of Marks – General quota	2022-2023	2021-2022	2020-2021
	GATE Score	GATE Score	GATE Score
% students passed with Distinction	2022-2023	2021-2022	2020-2021
	100	100	100
% students passed with First Class	2022-2023	2021-2022	2020-2021
	00	00	00

Students placed	2022-2023	2021-2022	2020-2021
	00	02	02
Average pay package, Rs/Year	2022-2023	2021-2022	2020-2021
	4.3 Lakhs	4.2 Lakhs	4Lakhs
Students opted for Higher Studies	2022-2023	2021-2022	2020-2021
	NIL	NIL	NIL
Accreditation Status of the course	No		
Doctoral courses	Ph. D. Electronics and Telecommunication Engineering SPPU Pune		
Foreign Collaborations, if any	Yes		
Professional Society memberships	IETE, IE		
Professional activities	--		
Consultancy activities	--		
Grants fetched	--		
Departmental Achievements	2022-2023	2021-2022	2020-2021
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Distinguished Alumni	2022-2023	2021-2022	2020-2021
	Mr. Pawan Gerimela, IBM Hyderabad	Mr. Mayur Abnave, Sr. Business Analyst, CRENCE inc, Pune	Miss. Chaware Urmila, Technical support specialist, Infosys Pune
NAME OF THE DEPARTMENT	Electronics and Telecommunication Engineering		
COURSE (PH.D RESEARCH CENTER)	Ph. D. Electronics and Telecommunication Engineering SPPU Pune		

1st year of approval by council	--		
Year wise sanctioned intake	2022-2023	2021-2022	2020-2021
	18	20	10
Year wise Actual Admission	2022-2023	2021-2022	2020-2021
	14	07	NIL
Nos of Recognized Guide with names	2022-2023	2021-2022	2020-2021
	1. Dr. B. S. Agarkar 2. Dr. S. B. Bagal 3. Dr. R. P. Labade 4. Dr. A. A. Deshmukh 5. Dr. S. V. Chaudhari	1. Dr. B. S. Agarkar 2. Dr. S. B. Bagal 3. Dr. R. P. Labade 4. Dr. A. A. Deshmukh	1. Dr. D. N. Kyatanavar 2. Dr. A. K. Kureshi 3. Dr. R. S. Deshpande 4. Dr. B. S. Agarkar
Nos. research scholar under each guide (pursing)	2022-2023	2021-2022	2020-2021
	07	8	07
Nos of research scholar completed Ph.D	2022-2023	2021-2022	2020-2021
	01	00	01

14	NAME OF THE DEPARTMENT	COMPUTER ENGINEERING		
	Course (UG)	Computer Engineering		
	Level	UG		
	1st year of approval by the council	1994		
	Year wise sanctioned intake	2022-2023	2021-2022	2020-2021
		120	120	120
	Year wise Actual Admission	2022-2023	2021-2022	2020-2021
		135	139	136
	Cut of Marks – General quota	2022-2023	2021-2022	2020-2021
		87.06	86.005	83
	% students passed with Distinction	2022-2023	2021-2022	2020-2021
		125	150	125
	% students passed with First Class	2022-2023	2021-2022	2020-2021
		10	03	04
	Students placed	2022-2023	2021-2022	2020-2021
		114	102	101
	Average pay package, Rs/Year	2022-2023	2021-2022	2020-2021
		5LPA	4.5LPA	2.5LPA
	Students opted for Higher Studies	2022-2023	2021-2022	2020-2021
		02	02	02
	Accreditation Status of the course	Accredited FieINo.28-299-2010-NBA dated 04-02-2020 Up to 30-06-2023		
	Doctoral courses	NO		
	Foreign Collaborations , if any	NO		

	Professional Society Memberships	IEEE, Computer Society of India			
Professional activities					
ACES Activity 2021-22					
1	Sanjivani Talk show with Proud alumni	Alumni Interaction with students under the Banner of Sanjivani Talk Show. Topics Covered:- Their Journey, Current Trends in IT, How to Focus on Career Goals, Different Career Paths in IT Industry, etc.	13/12/2021	BE, TY & SY Comp, IT & E&TC.	Proud alumni 1. Mr. Chaitanya Gorrepati – Head of Reliability Engineering (SRE)- Platform Stability and Controls, Private Banking Technology at Credit Suisse, Singapore, 2. Mr. Asim Pareira – Tech Founder, X@MyChessApps, Bengaluru. 3.Mr. Manish Jape – Technical Director and Platform Architect at Dell Technologies, USA.
2	Webinar	A Webinar on “ Working Domains of IT Companies HR Expectations from Freshers”	9/10/2021	BE, TY & SY	Ms. Payal Bagadia – Recruitment Specialist (Sr.HR) at Citi Bank India Pune.
3	Expert Lecture	Expert Lecture on “Introduction to Machine Learning”	7/10/21	TY	Dr. D.B Kshirsagar HOD Computer Engineering Department, SRES SCOE
4	Webinar	Sanjivani My Story Board Event A Webinar on “How to Crack GATE Exam”	4/9/2021	TY	Mr. Tanmay Badhe, S/W Engineer - Qualcomm

					Pvt.Ltd.
5	Capsule Course	Capsule Course on “Data Science with Python”	2/9/2021 to 30/09/2021	TY	Dr. T.Bhaskar SRES SCOE
6	webinar	A webinar on “DevOps and Automation”	21/08/2021	TY & BE	Mr. Atul Mokal, MD Xenstack Solutions India Pvt Ltd – Xenstack LLC USA
7	webinar	A Sanjivani My Story Board Event A Webinar on “DOCKER and How to Crack Interviews”	21/8/2021	TY & BE	Ms. Dipali Borkhade – SDET Avalara.
8	webinar	A Sanjivani My Story Board Event A Webinar on “Latest Trends & Technology in IT”	14/08/2021	SY & TY	Rajendra Kasar – Senior Specialist, TIAA Global Business Services Pune.
9	webinar	A Webinar on “Managing VUCA World”	24/07/21	SY & TY	Mr.Santosh Kulkarni, Country Manager for Data Centre Business, Vertiv Energy Private Limited.
10	webinar	Webinar on “Effective Research Paper Writing”	26/02/2022	SY & TY & BE	Dr. T.Bhaskar SRES SCOE
11	Expert Lecture	Sanjivani My Story Board A Seminar on RoadMap for Placements	26/02/22	TY & BE	Mr. Jayesh Bhavare, Software Engineer L&T Infotech
12	Expert Lecture	Women’s day Awareness Programme on “Women Adolescence Health”	08/03/2022	SY & TY & BE	Dr. Niteen Ghorpade
ACES Activity 2019-20					
Sr. no.	Type of enrichment program	Topic	Date	Target audience	Expert
1	Guest Lecture	A Webinar on Introduction to advanced	03/08/2020	TE	Dr. B.J Dange

		databases by Prof. B.J Dange			
2	Guest Lecture	A Webinar on Current Trends in IT by Mr. Rushikesh Borse, Web Operation and Infrastructure Engineer, Autodesk, Pune.	09/11/2020	SY & TE	Rushikesh Borse, Web Operation and Infrastructure Engineer, Autodesk, Pune.
3	Guest Lecture	Sanjivani My Story Board A Webinar on Thinking Engineers Road Map to Success by Proud alumni Mr. Sandeep Patil, IBM Master Inventor	07/02/21	FY	Mr. Sandeep Patil, IBM Master Inventor
4	Guest Lecture	Sanjivani My Story Board A Webinar on Current Trends in IT by Proud alumni Shrenik Shah, Software Architect	07/02/21	FY	Shrenik Shah, Software Architect, Mississauga, Ontario, Canada
5	Guest Lecture	Sanjivani My Story Board A Webinar on How to become Entrepreneur by proud alumni Mr. Avinash Gawali, CEO Earth Solutions	06/02/21	FY	Mr. Avinash Gawali, CEO Earth Solutions
6	Guest Lecture	Sanjivani My Story Board A Webinar on How to Ace Your Career by proud alumni Mr. Jayendra Khatod, Sr Cloud Solution Architect at Microsoft	06/02/21	FY	Mr. Jayendra Khatod, Sr Cloud Solution Architect at Microsoft
7	Guest Lecture	Sanjivani My Story Board A Webinar on Thinking Like Hacker by Proud	30/04/21	FY	Dr. Akashdeep Bhaedwaj, Professor UPES University Deharadun, Cyber

		Alumni Dr. Akashdeep Bhaedwaj, Professor UPES University Deharadun, Cyber Consultant n Expert			Consultant n Expert
ACES Activity 2019-20					
Sr. no.	Type of enrichment program	Topic	Date	Target audience	Expert
1	Workshop	Two days Wrkshop on Machine Learning using Python	15-16/06/19	TE & BE	Mr. Deepak Patil, Chief Architect, Cognizant Technology Solutions, Pune.
2	Workshop	One day Workshop on CyberSecurity and Forensics	19/07/19	SE TE & BE	Dr. AkashdeepBharadwaj, Professor, CyberSecurity and Forensics, UPES University, Dehradun
3	Workshop	Two days Workshop on “Data Science using Python”	8-9/2/20	TE & BE	Mr. Sandeep Bhambare, Assistant Vice President, Barclays, Pune.
4	Workshop	Workshop on Cyber Security	8/2/20	SE & TE	Mr. Tanmay Dixit, A Cyber Security Expert at Nashik.
5	Short term Course	Capsule Course on “Introduction to Python : A Practical Perspective”	1-14/8/19	SE	T.Bhaskar
6	Short term Course	Capsule Course on Technical Programming for BE	8/7/19 to 8/8/19	BE	Dr. K Vengtesan
7	Guest Lecture	SanjivaniMystory Board College Level Event	20/07/19	SE TE & BE	Mr. Shrenik Shah , Director – Engineering,

					rediff.com
8	Guest Lecture	Expert Lecture on “Current Trends of IT”	28/08/19	SE TE & BE	Mr. NitinBhat (Alumini, Worked in Microsoft, Amezon, Intel, now working in Startup)
9	Guest Lecture	Expert Lecture on “Opportunities for Computer Engineers in Indian Army”	30/08/19	SE TE & BE	Captain Abhilash Kulkarni, Indian Army
10	Guest Lecture	Expert Lecture on “Current Trends of IT”	17/12/19	BE	Mr. Swapnil Kale, Manager, Capgemini-USA
11	Guest Lecture	Expert Lecture on “Blockchain ”	29/02/20	BE	Dr. ChiragModi, NIT Goa.
Consultancy activities					
	Web site development		2018-2019		35,000/-
	Feedback Management		2018-2019		45,000/-
	Development of Material Movement Software (MASSIA)		2018-2019		25,000/-
	Restructuring Components Data Via Software (MASSIA)		2019-2020		25,000/-
	Staff Information Management System		2020-2021		50,000/-
Grants Fetched					

Sr. No.	Duration Year From To	Name of PI	Title of the Project	Name of Funding Agency	Grant Received Rs.
1.	2018-2021	Dr. A. B. Pawar	A Smart and Eco-Friendly Waste Collection and Management System based on Internet of Thing for an Urban India.	AICTE RPS (Research Promotion Scheme), Delhi.	10,79,000
2.	2019-2021	Mr. V. N. Nirgude	Detection or Prevention of Pomegranate disease using wireless sensor network.	ASPIRE	2,00,000
3.	2019-20	Dr. D. B. Kshirsagar	Modernization of Project Lab – I as a High Performance Computing Lab	MODROB – AICTE	10,00,000
Total					25,75,000/-

Departmental Achievements

Name	Award	Given by	Year
B.J.Dange	Best Paper Award	JNEC, Aurangabad(ICSIDEMPC)	2020-2021
H.E.Khodke	Best Paper Award	JNEC, Aurangabad(ICSIDEMPC)	2020-2021
P.Saiprasad	Best Paper Award	SRES SCOE	2020-2021
A.B.Pawar	Best Paper Award	SRES SCOE	2020-2021
Dr. D.B.Kshirsagar	Outstanding Engineer award	The Institution of Engineers (India)	2019-20
Dr. K. Vengatesan	Best paper award	PECTEAM 2K20	2019-20
Dr. T. Bhaskar	Best young researcher award	IJMTST	2021-22

Distinguished Alumni

NAME OF THE DEPARTMENT	COMPUTER ENGINEERING
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Course (PG)	M.E. Computer Engineering		
Level	PG		
1st year of approval by council	2011		
Year wise sanctioned intake	2022-23	2021-22	2020-21
	6	6	06
Year wise Actual Admission	2022-23	2021-22	2020-21
	1	3	06
Cut of Marks – General quota	2022-23	2021-22	2020-21
	GATE	GATE	GATE
% students passed with Distinction	2022-23	2021-22	2020-21
	-	3	100
% students passed with First Class	2022-23	2020-21	2020-21
	100	100	100
Students placed	2022-23	2021-22	2020-21
	--	--	--
Average pay package, Rs/Year	2022-23	2020-21	2019-20
	--	--	--
Students opted for Higher Studies	2022-23	2020-21	2019-20
	--	--	--
Accreditation Status of the course	NO		
Doctoral courses	NO		
Foreign Collaborations , if any	NO		
Professional Society memberships	IEEE,ISTE,CSI		
Professional activities	NO		
Consultancy activities	NO		
Grants fetched	NO		

	Departmental Achievements	NO
	Distinguished Alumni	NO

15	NAME OF THE DEPARTMENT	ELECTRICAL ENGINEERING		
	UG	Electrical Engineering UG		
	Level	UG		
	1st year of approval by the council	2017-18		
	Year wise sanctioned intake	2022-23	2021-22	2020-21
		60	60	60
	Year wise Actual Admission	2022-23	2021-22	2020-21
		66	68	64
	Cut of Marks – General quota	2022-23	2021-22	2020-21
		43.31 (M)	42.3 (M)	44.75(M)
		39.60 (F)	41.7 (F)	40.16(F)
	% students passed with Distinction	2022-23	2021-22	2020-21
		43.75%	60.29%	59.64%
	% students passed with First Class	2022-23	2021-22	2020-21
		58.33%	80.88%	40.3%
	Students placed	2022-23	2021-22	2020-21
		66	55	43
	Average pay package, Rs/Year	2022-23	2021-22	2020-21
		4.29 lakhs	4 Lakhs	3 Lakhs
	Students opted for Higher Studies	2022-23	2021-22	2020-21
		02	00	02
	Accreditation Status of the course	Applied for First time (NBA)		
	Doctoral courses	Nil		

	Foreign Collaborations, if any	Nil	
	Professional Society Memberships	EESA, ISTE, IEEE, IEI	
	Professional activities (2022-23, 2021-22, 2020-21)	Sr. No.	Activity conducted by ____ Date
		2022-23	
			Talk on the session: “International Opportunities in Power Sector” 30/09/2022
			F.Y. Btech Induction programme 11/11/2022
			Poster Presentation Contest 16/11/2022
			Energy Literacy drive campaign visit to Guruvarya Tukaram Baba vidyalaya Kumbhari. 10/10/2022
			Inauguration of “The Professional Club” & “The Code Chef Club” 13/02/2023
			Box Cricket League “Queens of the box” 08/03/2023
			Guest lecture on Techno women-sharing stories & Experiences 08/03/2023
			An Social Activity Through Helping Hands group Visit to Sai Savali BalAnathalaya 09/04/2023
			Coding Battle 10/04/2023
			Sanjivani Youth Fest 2K23 26/05/2023 1. Project competition 2. Pitch shark tank 3. Presidential debate 4. Quiz competition
		AY 2021-22	
		1.	The key to unlock your full potential 28/07/2021
		2.	Importance of AUTOSAR in the automotive industry Sanjivani i-Connect 05/08/2021

		3.	Technical knowledge enhancement for OOP, SQL		12/08/2021
		4.	Sanjivani My story Board Future Technologies, Artificial Intelligence, Robotics, IoT & data science		13/08/2021
		5.	Creating an Effective Resume		8/10/2021
		6.	Nanomaterial and Devices for next generation		25/02/2022
		7.	Industrial Visit at TSS Kopargaon		23/04/2022
	AY 2020-21				
		1.	Guest lect on Introduction to Industrial Automation		16/09/2020
		2.	Expert lect on Capacitors and Power Factor Improvement		09/11/2020
		3.	Expert lect on Insight in Industry 4.0 and data analytics		10/11/2020
		4.	Expert lect on Importance of MATLAB (SIMULINK)Softwar		05/01/2021
		5.	Expert lect on Importance & Scope of Energy Audit		30/01/2021
		6.	Expert lect on Introduction to Electric Vehicles, Technologies, Challenges and Future Direction of Development.		10/03/2021
		7.	Guest lect on Entrepreneurship and Innovation for Atmanirbhar Bharat		29/05/2021
	Consultancy activities (2022-23, 2021-22, 2020-21)	Sr. No	Area	Year	Income Generated
	AY 2020-21		Education	2020-21	Rs.14000/-
	AY 2021-22		Nil	Nil	Nil
	AY 2022-23		Nil	Nil	Nil

Grants fetched (2022-23, 2021-22, 2020-21)	Sr.No.	Project title	Funding Agency	Amount (Rs.)
AY 2020-21		Nil	Nil	Nil
AY 2021-22		National Seminar on Block chain enabled smart grid market	CSIR	Rs. 20000/-
AY 2022-23				
Departmental Achievements AY 2022-23				
<ul style="list-style-type: none"> Mr. Jagdish shinde got the highest package of 20 lacs per annum in Zuiko pvt Ltd, Japan Mr. Pagare Suhas and Mr. Paithane Samadhan has participated in “DIPEX-2023 ” More than 16 students participated in state, interzonal and intercollegiate tournaments. More than 50 students published papers in various national/international conferences/journals More than 10 students got “Elite” certificate in NPTEL exam conducted by various IIT’s. Siddharth Kambire, Akash warule, Mangesh Barshile and Vaibhav Barde got first prize in National level Project competition, technovation 2023 Prof. P. V. Thokal, Prof. P. S. Chobe participated in “Three days worksh on media studio” 10-13 August 2022 Rutuja Darpel and Rutuja Ghanghav received 1st prize in Volleyball (women’s) Inter-collegiate tournament held at Radhabai kale women college, Ahmednagar. 				
Departmental Achievements AY2021-22				
<ul style="list-style-type: none"> 12 Students have been placed in Core Companies. 01 Students were turned as entrepreneur due to their experience gained from the interaction programmes. 42 Students have been participated in paper presentations in various colleges. 02 students have gone to pursue higher studies The experts from the industries are invited for guest lectures, workshops and hands on training programs. These programs facilitate the students to enhance their skill sets and to update upon the latest technologies which make them confidently participate in co-curricular activities such as paper presentation, project contest, symposium, conference and many such activities. <p>The training given based on the industry input helps the students in carrying out the final year projects and also helps them in getting placed. The results in the examinations have been substantially improved due to these initiatives</p>				
Departmental Achievements AY2020-21				
<p>Mind Spark 2020 “Public choice Award” to Priyanka Chandar,Ojswini Thoke, Prathmesh Dhaygude & Shreyas Gosavi</p> <p>43 students have placed in various multinational companies.</p>				
Distinguished Alumni	AY 2022-23	2021-22	2020-21	

		<ol style="list-style-type: none"> 1. Jagdish Shinde 2. Urvi Rana 3. Shubham Manglekar 4. Shubham Halwai 5. Kunal Sharma 	<ol style="list-style-type: none"> 1. Kadam Prathamesh Haresh 2. Pund Siddhant Sachin 3. Dhat Sachin Valmik 	<ol style="list-style-type: none"> 1. Shubham Gadekar 2. Rushikesh Kote 3. Priyanka Chandar
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16	NAME OF THE DEPARTMENT	DEPARTMENT OF MBA		
	COURSE (MBA)	MBA		
	Level	PG		
	1st year of approval by council	2011		
	Year wise sanctioned intake	2022-23	2021-22	2020-21
		120	120	120
	Year wise Actual Admission	2022-23	2021-22	2020-21
		137	137	111
	Cut of Marks – General quota	2022-23	2021-22	2020-21
		84	84	60
	% students passed with Distinction	2022-23	2021-22	2020-21
		41.98 %	19.48 %	19.67 %
	% students passed with First Class	2022-23	2021-22	2020-21
		38.16 %	61.03 %	59.01 %
	Students placed	2022-23	2021-22	2020-21
		115	104	35
	Average pay package, Rs/Year	2022-23	2021-22	2020-21
		3.50 Lakhs	3.50 Lakhs	2.70 Lakh
	Students opted for Higher Studies	2022-23	2021-22	2020-21
		Nil	Nil	Nil
	Accreditation Status of the course	No Accreditation		
	Doctoral courses	NA		
	Foreign Collaborations, if any	1. University of Leithbridge Canada.		

		2. RWTH Aachen University, Germany 3. Ural Federal University, Russia 4. North West University, South Africa 5. Shenkar University 6. Poznan University, Poland 7. Lethbridge University, Canada
Professional Society memberships	National Institute of Personnel Management	
Professional activities	Sr. No.	Activity conducted by ____ Date
	1	Sanjivani Thought Leader - Mrs. Nita Menezes, President, WICCI Mumbai 11/07/2022 12/07/2022
	2	Sanjivani I connect- Mr. Kartik Bhardwaj Information Technology Instructor at NIIT Foundation 19/07/2022
	3	Sanjivani, Thought Leader- Mr. Abhijeet Chandra, VP Quantum Infotainers and Consultants Pvt. Ltd. 02/11/2022
	4	Sanjivani, Thought Leader- S.V Chaudhary, Managing Director, Prabhat Milk 11/11/2022
	5	Sanjivani Thought Leader- Mr. Anshul Mandloi AP-S4 Project Manager, Infosys Ltd. UK 20/05/2023
	6	Sanjivani I Connect- Prof. Nilesch Gupta Finance Professor @ IIM Nagpur 07/06/2023
	7	Sanjivani I connect- Mr. 08/04/2023

		Hitesh Goyal		
Consultancy activities (2022-23, 2021-22, 2020-21)	Sr. No	Area	Year	Income Generated
	1	Industrial Consultancy	2022-23	16,29,414/-
	2	Industrial Consultancy	2021-22	2,04,558/-
	3	Faculty development, trainings and consultancy	2020-21	1,93,158/-
Grants fetched	Sr.No	Area	Year	Amount
	1	NIL		
Departmental Achievements	2022-23	2021-22	2020-21	
	<p>Result – 93.46 % (Average of last three years)</p> <p>Placement – Industry Consultancy- Industry MOU Internship-100 % students placed for Summer Internship. Department has conducted inducted program for various undergraduate courses. 57 students completed NPTEL certification 100 % students</p>	<p>Result- 93.97 % (Average of last three years)</p> <p>Placements-85 % Industry Consultancy 2,04,558/- Industry MOU - 20 Internship- 100 % students placed for Summer Internship with paid stipend Department has conducted induction program for undergraduate</p>	<p>Result – 96.55 % (Average of last three years)</p> <p>Placements- 69.61 % (Average of last three years)</p> <p>Research grants- Nil Industry Consultancy- 1,92,857 Industry MOU- 17</p>	

	<p>completed coursera courses.</p> <p>Industry visit was arranged and outbound program experiential learning for holistic development,</p>	<p>courses.</p> <p>30 students completed NPTEL certificate</p> <p>57 students completed coursera course</p>	
Distinguished Alumni	2022-23	2021-22	2020-21
	<p>GUJARATHI SIDDHI SUNIL</p> <p>THORAT SONALI SANJAY</p> <p>GORE RUSHIKESH SANJAY</p> <p>GIRME YASH RAVINDRA</p> <p>BAWAKE DIKSHITA SADASHIV</p> <p>KAWADE ANIKET MAHESH</p> <p>PATIL ANIKET SANJAY</p> <p>MARMAT SONALI MOTILAL</p> <p>CHAVAN PRAJAKTA SANJAY</p>	<p>Mr.Sanket Malkar</p> <p>Mr.Akash Sonawane</p> <p>Mr.Mahesh Gore</p> <p>Mr.Prathamesh Jadhav</p> <p>Miss. Vaijyanti Kale</p> <p>Mr.Sunny Mishra</p> <p>Mr.Sagar Nikam</p> <p>Miss.Rani Zalte</p>	<p>Mr.Saurabh Jadhav</p> <p>Mr.Sumeet Pawar</p> <p>Miss.Anuradha Pawar</p> <p>Mr.Jayesh Somwanshi</p>

10.6	Name of the department	MBA		
	Course (Ph.D Research Center)	MBA		
	1 st year of approval by council	2021-22		
	Year wise sanctioned intake	2022-23	2021-22	2020-21
		07	NA	NA
	Year wise Actual Admission	2022-23	2021-22	2020-21
		01	NA	NA
	Nos of Recognized Guide with names	2022-23	2021-22	2020-21
		02	NA	NA
	Nos. research scholar under each guide (pursing)	2022-23	2021-22	2020-21
		01	NA	NA
	Nos of research scholar completed Ph. D	2022-23	2021-22	2020-21
		00	NA	NA

17	NAME OF THE DEPARTMENT	Structural Engineering		
	COURSE (UG)	Structural ENgineering		
	Duration of program	4 yr		
	Level	UG		
	1st year of approval by the council	1994		
	Year wise sanctioned intake/seats	2022-2023	2021-2022	2020-2021
		60	60	60
	No of application received last year			
	Year wise Actual Admission/enrollment	2022-2023	2021-2022	2020-2021
		60	12	26
	Fee			
	Cut of Marks – General quota	2022-2023	2021-2022	2020-2021
		37.54	30.47	40.38
	% students passed with Distinction	2022-2023	2021-2022	2020-2021
		NA	NA	NA
	% students passed with First Class	2022-2023	2021-2022	2020-2021
		NA	NA	NA
	Students placed	2022-2023	2021-2022	2020-2021
		NA	NA	NA
	Average pay package, Rs/Year	2022-2023	2021-2022	2020-2021
	Students opted for Higher	2022-2023	2021-2022	2020-2021

Studies	NA	NA	NA																				
Accreditation Status of the course	NA																						
Doctoral courses	NA																						
Foreign Collaborations , if any	Nil																						
Professional Society Memberships	Indian Society of Structural Engineering																						
Professional activities (2022-2023, 2021-2022, 2020-2021) (Sr. No. Title of activity Date of Execution)	NIL																						
Consultancy activities (2022-2023, 2021-2022, 2020-2021) (Sr. No, Area Year, Income Generated)	<table border="1"> <thead> <tr> <th>Sr.No.</th> <th>Area</th> <th>Academic Year</th> <th>Amount</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Material Testing</td> <td>22-23</td> <td>1,00,000/-</td> </tr> <tr> <td></td> <td></td> <td>21-22</td> <td>Nil</td> </tr> <tr> <td></td> <td></td> <td>20-21</td> <td>Nil</td> </tr> <tr> <td>2.</td> <td>Structural</td> <td>22-23</td> <td>50,000/-</td> </tr> </tbody> </table>			Sr.No.	Area	Academic Year	Amount	1	Material Testing	22-23	1,00,000/-			21-22	Nil			20-21	Nil	2.	Structural	22-23	50,000/-
Sr.No.	Area	Academic Year	Amount																				
1	Material Testing	22-23	1,00,000/-																				
		21-22	Nil																				
		20-21	Nil																				
2.	Structural	22-23	50,000/-																				

	Audit		
		21-22	73440/-
		20-21	Nil
3.	Structural Design and proof Check	22-23	Nil
		21-22	68180/-
		20-21	Nil

Grants fetched (2022-2023, 2021-2022, 2020-2021) (Sr.No. Project title, Funding Agency, Amount (Rs.))	Nil		
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Departmental Achievements	2022-2023	2021-2022	2020-2021
	Research Publications: SCI: 8 Scopus: 11	Research Publications: SCI: 7 Scopus: 11	Research Publications: SCI: 11 Scopus: 3
Distinguished Alumni	2022-2023	2021-2022	2020-2021
	NA	NA	NA

NAME OF THE DEPARTMENT	Structural Engineering		
COURSE (ME)	M. Tech. Structural Engineering		
Level	PG		
1st year of approval by council	2011		
Year wise sanctioned intake	2022-2023	2021-2022	2020-2021

	18	18	18
Year wise Actual Admission	2022-2023	2021-2022	2020-2021
	15	12	20
Cut of Marks – General quota	2022-2023	2021-2022	2020-2021
	10.31	2.4	12.08
% students passed with Distinction	2022-2023	2021-2022	2020-2021
	Result Pending	10	NA
% students passed with First Class	2022-2023	2021-2022	2020-2021
	Result Pending	4	NA
Students placed	2022-2023	2021-2022	2020-2021
	NA	10	NA
Average pay package, Rs/Year	2022-2023	2021-2022	2020-2021
	NA	3,60000/-	NA
Students opted for Higher Studies	2022-2023	2021-2022	2020-2021
	NA	Nil	NA
Accreditation Status of the course	No		
Doctoral courses	No		
Foreign Collaborations, if any	No		
Professional Society memberships	No		
Professional activities	--		
Consultancy activities	--		
Grants fetched	--		
Departmental Achievements	2022-2023	2021-2022	2020-2021

	-Nil	Nil	Nil
Distinguished Alumni	2022-2023	2021-2022	2020-2021
	NA	14	NA

18	NAME OF THE DEPARTMENT	MECHATRONICS ENGINEERING		
	COURSE (UG)	MECHATRONICS ENGINEERING		
	Duration of program	4 YEARS		
	Level	UG		
	1st year of approval by the council	2020 (F. No. Western/1-7002298062/2020/EOA)		
	Year wise sanctioned intake/seats	2022-2023	2021-2022	2020-2021
		60	60	60
	No of application received last year	Admission Process is centralized run by DTE Maharashtra		
	Year wise Actual Admission/enrollment	2022-2023	2021-2022	2020-2021
		69	69	63
	Fee	1,54,455.00	1,50,805.00	1,40,805.00
	Cut of Marks – General quota	2022-2023	2021-2022	2020-2021
		74.09	48.37	62.41
	% students passed with Distinction	2022-2023	2021-2022	2020-2021
		15.78	22.07	76.18
	% students passed with First Class	2022-2023	2021-2022	2020-2021
		51.31	45.45	20.63
	Students placed	2022-2023	2021-2022	2020-2021
		--	--	--
	Average pay package, Rs/Year	2022-2023	2021-2022	2020-2021
		--	--	--
	Students opted for Higher Studies	2022-2023	2021-2022	2020-2021
		--	--	--
	Accreditation Status of the course	Non-Accredited		
	Doctoral courses	--		
	Foreign Collaborations , if any	--		
	Professional Society Memberships	--		
	Professional activities (2022-2023, 2021-2022, 2020-2021) (Sr. No. Title of activity Date of Execution)	Sr. No.	Title of Program	Date of Execution
		1	Data Science & Project Opportunities	21 March, 2023
		2	SANGHARSH Kabaddi Championship2K23	11th April, 2023
	Consultancy activities (2022-2023, 2021-2022, 2020-2021) (Sr. No, Area Year, Income Generated)	Sr. No.	Academic Year	Income Generated
		1	2022-23	51,000

Grants fetched (2022-2023, 2021-2022, 2020-2021) (Sr.No. Project title, Funding Agency, Amount (Rs.))	NIL		
Departmental Achievements	2022-2023	2021-2022	2020-2021
	<p>1. Mr. Nakul Nibe has been selected for MITACUS Prefound University international internship in Canada.</p> <p>2. Mr. Shubhay Dogare & Mr. Raghvendra Sutar has bagged 1st prize of Rs. 1,00,000/- in ARAI-Mobility Hackathon organized by ARAI, Pune during 16th & 17th July 2022</p> <p>3. Mr Nakul Nibe & team members have got 1st prize “Project of the year 2022” & prize of worth Rs. 70,000/- for “Smart Hydroponics System” project in International competition organized by Dasault Systems France.</p> <p>4. Students won 1st, 2nd and 3rd prize of worth \$ 700/- in National level Augmented reality based Hackathon ‘Makathon’ organized by SCOE in association with Reskill and Facebook Spark AR Singapur.</p>	<p>1. Mr. Nakul Nibe, Mr. Nikhil Barpute and Mr. Yash Pawar with mentor Prof. Kiran Wackchoure received the second rank for Prosthetic Hand Project at SPPU, Pune in Innovation competition.</p> <p>2. Ms. Divya Kapgate & team get selected in top 22 groups in prestigious Tata Technologies innovation competition for the BMS project.</p> <p>3. Students placed in WallSpace, California in the field of AR/VR</p> <p>4. Rajratna Naranje won 3rd prize in National Level Competition in the field of ‘Ross Software’.</p> <p>5. Second Prize in IEEE Section Competition, Sambhajinagar Division.</p> <p>5. Participation in Deepex Competition SIPNA College of Engineering, Amravati, Nagpur.</p>	NIL
Distinguished Alumni	2022-2023	2021-2022	2020-2021
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19	Name of the Department	Engineering Science and Humanities		
		Course (UG)		
Level	UG			
1 st year of approval by the council	NA			
Year wise sanctioned intake	2022-23	2021-22	2020-21	
	NA	NA	NA	
Year wise Actual Admission	NA	NA	NA	
	NA	NA	NA	
Cut of Marks – General quota	NA	NA	NA	
	NA	NA	NA	
% students passed with Distinction	NA	NA	NA	
	NA	NA	NA	
% students passed with First Class	NA	NA	NA	
	NA	NA	NA	
Students placed	NA	NA	NA	
	NA	NA	NA	
Average pay package, Rs/Year	NA	NA	NA	
	NA	NA	NA	
Students opted for Higher Studies	NA	NA	NA	
	NA	NA	NA	
Accreditation Status of the course	NA			
Doctoral courses	NA			
Foreign Collaborations , if any	NA			
Professional Society Memberships	NA			
Professional activities (2020-21, 2019-20, 2019-19)	Sr. No.	Activity conducted by _____	Date	
		NA		

Consultancy activities (2020-21, 2019-20, 2018-19)	Sr. No	Area	Year	Income Generated
		NA	NA	
Grants fetched (2020-21, 2019-20, 2018-19)	Sr. No.	Project title	Funding Agency	Amount (Rs.)
		NA	NA	
Departmental Achievements		2022-23	2021-22	2020-21
	--		Prof S.M. Sonawane and Prof. L. C. Bawankar- awarded Ph. D	--
Distinguished Alumni		2022-23	2021-22	2020-21
	NA	NA	NA	NA
Departmental Achievements		2022-23	2021-22	2020-21
	NA	NA	NA	NA
Distinguished Alumni		2022-23	2021-22	2020-21
	NA	NA	NA	NA

20	Internship and placement
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Department of Mechanical Engineering

Details	2022-2023	2021-2022	2020-2021
No of internship offered	231	62+ 169 (skill based courses)	97
Campus placement	218	141	156
Minimum Salary	2.4 LPA	1.8 LPA	1.4 LPA
Maximum Salary	6.8 LPA	5.5 LPA	7.5 LPA
Average Salary	3.5 LPA	3.5 LPA	2.69 LPA

Department of Civil Engineering

Details	2022-2023	2021-2022	2020-2021
No of internship offered	247	139	16
Campus placement	109	48	24
Minimum Salary (Lakhs)	1.8	1.2	1.2
Maximum Salary (Lakhs)	7	3.6	2.4
Average Salary(Lakhs)	2.4	2.4	1.8

Department of Electronics and Computer Engineering

Details	2022-2023	2021-2022	2020-2021
No of internship offered	244	87	76
Campus placement	68	49	46
Minimum Salary	1.8LPA	2.1 LPA	2.0LPA
Maximum Salary	8.2LPA	8.0LPA	6.0 LPA
Average Salary	4.18LPA	3.4LPA	3.1LPA

Department of Inforamtion Technology

Details	2022-2023	2021-2022	2020-2021
No of internship offered			
Campus placement	76	74	87
Minimum Salary	3.5 LPA	3 LPA	3.2 LPA
Maximum Salary	19.6 LPA	8 LPA	8 LPA
Average Salary	5.4 LPA	4.2 LPA	5 LPA

Department of Strctural Engineering

Details	2022-2023	2021-2022	2020-2021
No of internship offered	11offline + 18 online	Nil	Nil
Campus placement	NA	NA	NA
Minimum Salary	NA	NA	NA
Maximum Salary	NA	NA	NA
Average Salary	NA	NA	NA

NEP Implementation Strategies

Multidisciplinary curriculum	https://sanjivanicoe.org.in/index.php/academic/syllabus-structure
Credit structure	https://drive.google.com/file/d/1jYHr7x7Ojk67ZUQ4cMZijqIAXa3d-qC/view?usp=sharing

21								
List of faculty Mechanical Engineering Department								
Sr. No.	Name of the staff	Designation	Qualification	No of Years in the Institute	Date of Joining	Total Pay (Rs)	Total Experience (yrs.)	Research Papers
1.	Thakur A.G.	Professor	Ph. D.	32	26/12/1989	2,49,950	32	13
2.	Nagarhalli M V	Professor	Ph. D.	1	2/3/2022	175000	32	9
3.	Bhaskar Santosh V.	Professor	Ph. D.	21	11/01/2000	1,97,316	21	8
4.	Ingle Sumedh S.	Professor	Ph. D.	19	06/03/2002	2,03,256	19	12
5.	Palekar Shailesh P.	Asso. Prof	Ph. D.	21	26/06/2009	1,74,528	21	7
6.	Dhamande L. S.	Asso. Prof	Ph. D.	19	24/11/2003	1,64,484	19	4
7.	Patare Prasad M.	Asso. Prof	Ph. D.	15	23/08/2004	1,69,452	15	4
8.	Bhaskar Dhiraj P.	Asst. Prof	Ph. D.	21	01/09/2012	1,46,556	21	5
9.	Ingle Purushottam W.	Asst. Prof	M. E.	14	29/08/2006	99,900	14	3
10.	Varade Harshal P.	Asst. Prof	M. E.	19	27/12/2007	99,990	19	2
11.	Fartale Sandeep V.	Asst. Prof	M. E.	15	16/08/2008	99,990	15	0
12.	Ahire Yogesh H.	Asst. Prof	M. E.	13.6	22/08/2008	88,776	13.6	0
13.	Bhaurkar Vyankatesh P.	Asst. Prof	M. E.	11.6	07/01/2009	91,476	11.6	3

14.	Bhosale Kailash C.	Asst. Prof	Ph. D.	20	30/07/2009	1,12,428	20	13
15.	Sayyad Imran I.	Asst. Prof	M. E.	16	18/08/2009	99,990	16	6
16.	Bhavsar Yogesh A.	Asst. Prof	M. E.	10.6	23/02/2010	86,184	10.6	0
17.	Sadaphal Nilesh D.	Asst. Prof	M. E.	10.6	23/02/2010	86,184	10.6	0
18.	Thorat Sandip R.	Asst. Prof	M. E.	11.6	23/02/2010	99,990	11.6	8
19.	Joshi Atul A.	Asst. Prof	M. E.	8	04/02/2013	81,216	8	1
20.	Suryawanshi Vaibhav J.	Asst. Prof	M. E.	11.6	05/07/2013	81,216	11.6	7
21.	Shaikh Amjad A.	Asst. Prof	M. E.	8	05/06/2014	79,752	8	0
22.	Bojage Prasad A.	Asst. Prof	M. E.	11	03/06/2015	78,840	11	0
23.	Aher Nitin S.	Asst. Prof	M. E.	8	16/06/2015	55,110	8	2
24.	Surner Nagorao S.	Asst. Prof	M. Tech.	6	22/06/2015	78,840	6	0
25.	Ashtekar Jaydeep B.	Asst. Prof	M. E.	11	13/06/2016	78,840	11	1
26.	Patil Pankaj N.	Asst. Prof	M. E.	14	21/06/2016	1,19,926	14	1
27.	Wable Amol D.	Asst. Prof	M. E.	8.6	22/06/2016	76,572	8.6	3
28.	Patthe Ramdas B.	Asst. Prof	M. Tech.	5.6	03/07/2017	83,700	7.6	0

29.	Dr. Sachin Raj	Asst. Prof	Ph. D.	8	10/10/2020	1,10,000	8	0
30.	Dr. Pilgar	Asst. Prof	Ph. D.	1.5	14/11/2022	76,350	1.5	0
31.	Dr. A. B. Bhagwat	Asst. Prof	Ph. D.	06	01/08/2017	1,28,100	06	0
32.	Mr. Bele T. O.	Asst. Prof	M.E.	3.75	21/08/2023	50,000	3.75	0
33.	Kolhe R S	Asst. Prof	M. Tech.	1.5	2/22/2022	52,000	6	2
34.	Pande Ramakant	Asst. Prof	M. Tech.	0.5	2/28/2022	65000	1	6

22	LIST OF FACULTY							
DEPARTMENT OF CIVIL ENGINEERING								
Sr. No.	Name of the staff	Designation	Qualification	No of Years in the	Date of Joining	Total Pay	Total Experience	Research Papers
1	Dr M V Jadhav	Professor	Ph D M E	13	18/06/2011	235656	31	40
2	Dr. S. V. Patankar	Professor	Ph D M E	28	01/12/1995	203256	27	47
3	Dr.C.L.Jejurkar	Professor	Ph D M E	27	01/12/1996	209304	27	07
4	Dr. S.M. Ghumare	Asso Prof	Ph D M E	16	02/08/2007	138132	20	19
5	Dr. V. V. Sasane	Asst Prof	Ph.D.M E	15	02/01/2008	106056	19	24
6	Dr A V Deshpande	Asst Prof	Ph.D.M Tech	14.5	24/08/2009	142236	23	36
7	Mr. D D More	Asst Prof	M E	14	15/02/2010	83700	18	01
8	Dr. S. R. Korake	Asst Prof	Ph.D.M E	14	10/07/2010	102924	19	13
9	Ms P. P. Dange	Asst Prof	M E	13	04/07/2011	78840	14	--
10	Mr S. R. Nawale	Asst Prof	M E	11	13/06/2012	83700	17	03
11	Mr. A. V. Ghogare	Asst Prof	M E	11	20/06/2012	81216	11.8	02
12	Mr V. M. Mahajan	Asst Prof	M E	10	04/01/2013	81216	11.5	04
13	Mr V. S. Chaudhari	Asst Prof	M E	10	17/06/2013	83700	13	03
14	Mr. K. D. Petare	Asst Prof	M Sc (Geology)	10	24/12/2013	57000	11	--
15	Mr A. R. Pabale	Asst Prof	M E	8	23/12/2015	76572	10	02
16	Mr D. N. Paithankar	Asst Prof	M E	8	16/06/2016	91476	13.5	03
17	Mr. R. V. Kolhe	Asst Prof	M E	8	20/06/2016	74304	7.7	08
18	Mr. S G Teggi	Asst Prof	M Tech	6.5	03/07/2017	---	9	--

19	Mr. A. R. Gaikwad	Asst Prof	M E	2	10/03/2022	50000	8	5
20	Mr. N. B. Aher	Asst Prof	M E	1.9	13/06/2022	50000	9	4
21	Dr. V. Sairam	Asso.Prof	M E	1.8	04/07/2022	115000	19	16

23	LIST OF FACULTY							
DEPARTMENT OF ELECTRONICS AND COMPUTER ENGINEERING								
Sr. No.	Name of the staff	Designation	Qualification	No of Years in the Institute	Date of Joining	Total Pay	Total Experience	Research Papers
1	Dr. B.S.Agarkar	Professor	Ph D, M.Tech	32	01/10/1990	235656.00	33.5	
2	Dr. S.George	Professor	Ph. D, M S	27	11/09/1995	164916.00	36	
3	Dr Chaudhari S V	Asso Prof	Ph D ,M E	12.5	21/07/2010	137624.00	18.5	
4	Dr. N.K. Darwante	Asso. Prof	Ph. D, M.E.	16.5	20/07/2006	138584.00	24	
5	Mr. N.D.Kapale	Asst Prof	M. E.	23	01/09/1999	134136.00	25	
6	Dr. M.A. Sayyad	Asst Prof	Ph. D, M.E.	22	15/01/2001	126468.00	24.5	
7	Dr. D.G.Lokhande	Asst Prof	Ph. D, M.E.	22	05/02/2001	138132.00	24	
8	Mr. N.Y.Siddiqui	Asst Prof	M E	19.5	17/07/2003	130248.00	23	
9	Mr.G.A. Bhatane	Asst Prof	M.E.	16.5	28/08/2006	94176.00	20	
10	Mr.N.I. Bhopale	Asst Prof	M E	15.5	16/08/2007	99900.00	19	
11	Mr Shailesh S Kulkarni	Asst Prof	M E	13.5	01/08/2009	91476.00	18	
12	Mr. Y R Khandekar	Asst Prof	M E	13	18/01/2010	81216.00	14	
13	Dr P M Vibhute	Asst Prof	Ph.D,M E	12.5	04/08/2010	81216.00	15	
14	Mr S K Gupta	Asst Prof	M Tech	10.5	11/07/2012	83700.00	11.5	
15	Mr D P Mahurkar	Asst Prof	M E	10.5	01/08/2012	102924.00	21.5	
16	Ms. Sayali Salkar	Asst Prof	M E	6.5	01/08/2023	45500.00	6.5	

24	LIST OF FACULTY							
DEPARTMENT OF CIVIL ENGINEERING								
Sr. No.	Name of the staff	Designation	Qualification	No of Years in the	Date of Joining	Total Pay	Total Experience	Research Papers
1	Dr. M. A. Jawale	Professor	PhD	16	11/12/2008	218976	22	57
2	Dr. M. B. Gawali	Professor	PhD	16	18/07/2008	163988	15	21
3	Prof. A. A. Barbind	Asst Prof	ME	26	03/09/1998	146556	26	33
4	Prof. R. N. Kankrale	Asst Prof	ME	20	17/08/2004	102924	19	05
5	Dr. R. D. Chintamani	Asst Prof	ME	16	01/07/2008	96984	15	13
6	Prof. R. R. Nikam	Asst Prof	ME	16	14/07/2008	91476	15	12
7	Dr. Y. S. Deshmukh	Asst Prof	ME	16	21/07/2013	108216	14	20
8	Prof. K. D. Patil	Asst Prof	ME	10	22/12/2014	72144	11	14
9	Dr. N. S. Patankar	Asst Prof	PhD	09	09/06/2015	81216	9	26
10	Dr. C. D. Bawankar	Asst Prof	M.TECH	09	10/08/2015	122796	18	32
11	Dr. P. William	Asst Prof	M.TECH	03	01/07/2021	77950	7.5	175
12	Mr. P. R. Mutkule	Asst Prof	ME	03	08/11/2021	60000	6	20
13	Mr. N.L. Shelake	Asst Prof	ME	02	07/03/2022	55000	12	06
14	Mr. M.S. Kurhe	Asst Prof	ME	02	18/03/2022	60000	02	02
15	Mr. S. Muthuraj	Asst Prof	M.Tech	02	27/06/2022	56700	13	12
16	Mr. U B Sangule	Asst Prof	ME	01	17/01/2023	50000	2	02
17	Ms. B B Pawar	Asst Prof	ME	01	05/01/2024	30000	5	02

25 LIST OF FACULTY								
DEPARTMENT OF MBA								
Sr. No.	Name of the staff	Designation	Qualification	No of Years in the Institute	Date of Joining	Total Pay	Total Experience	Research Papers
1	Dr. V. R. Malkar	Professor	Ph.D Organization Management, MBA, Marketing Management, B.E Mechanical Engineering.	13 Years	7/7/2010	2,24,848/-	16 Years	30
2	Dr. V. M. Tidake	Associate Professor	Ph.D Financial Management, MBA Financial Management, B.E Chemical Engineering	12 Years	14/09/2010	1,81,528/-	12 Years	15
3	Prof. P. S. Kawle	Assistant Professor	MBA Financial Management, B.com Cost and Works Accounting	10 Years	21/01/2013	78,840/-	11 Years	6
4	Prof. S. P. Ghodake	Assistant Professor	MBA Financial Management,	11 Years	1/01/2021	85,900/--	11 Years	9
5	Prof. V. V. Wankhede	Assistant Professor	MBA Marketing Management and Human Resource Management	2 Years Teaching Industry 9 months	25/06/2021	86,490/-	2 Years Teaching Industry 9 months	5
6	Prof. Prakash Manoharan	Assistant Professor	MBA Human Resource Management	2 Years	11/10/2021	72,600/-	12 years	6
7	Dr. V. D.	Associate	Ph.D. Marketing	2 Years	1/1/2022	89,250/-	17 Years	19

	Chavan	Professor	Management ,MBA Marketing					
8	Dr. R .K. Patel	Associate Professor	Ph.D. Management , MBA Marketing Management	1 Years	05/04/2022	1,15,500/-	17 Years	34
9	Prof. J. B. Javheri	Assistant Professor	CMA, M.com, B.com	1.5 Years	15/07/2021	66,000/-	8 Years	3
10	Prof. M. R. Mahanubhav	Assistant Professor	MBA Financial Management & Production , B.Com	5 Months	11/10/2021	47,500/-	12 Years	8
11	Dr. Rohit Kanda	Assistant Professor	Ph.D. Management, MBA (Finance + Marketing),M.Com. , B.Com.	1 Year	04/05/2022	55,000/-	14 Years	22
12	Prof. Deepashri Pawar	Assistant Professor	PGDM (FPBM) B.Tech. (Food Technology)	1 Year	23/05/2022	44,000/-	3 Years	1
13	Prof. Pragati Singh	Assistant Professor	MBA Foreign Trade, BE (SCE)	1 Year	10/11/2021	40,000/-	3 Years	2
14	Dr. S. Y. Hole	Assistant Professor	B Tech Agri, MBA Marketing PhD, Organization Management	6 Year	22/09/2020	50,000/-	6 Years	10
15	Prof. S. S. Pawar	Assistant Professor	B.E. (Mech) MBA (Mkt + Oprs)	1 Year	01/09/22	46,000/-	02	00
16	Dr. Sanjit Singh	Assistant Professor	BSc (Zoo), MBA (Marketing) PhD (SC&LM)	13 Year	10/10/2022	94,500/-	21 Years	6
17	Dr. K. Meenatchi Somasundari	Assistant Professor	B.A., MBA , PHD	1	15/03/2023	80,000/-	12	32
18	Prof. J. S. Jogalekar	Assistant Professor	BHMCT, MBA (HR & Marketing)	1	13/02/2023	40,000/-	02	5

19	Dr. Sudhanshu Bhatt	Assistant Professor	B.Sc., MBA (Marketing), M.Com.	1	30/03/2023	1,10,000/-	13	02
20	Dr. T. S. Patil	Assistant Professor	B.Sc. (Chemistry), MBA (Marketing + Human Resource), Ph.D. (Marketing) B.Ed.	1	02/05/2023	85,000/-	17	25
21	Dr. N. C. Chaudhari	Assistant Professor	B.E. (Electronics), MBA (Operations + Marketing), Ph.D. (General Management)	1	21/06/2021	85,000/-	07	06
22	Dr. Sujit Tambe	Assistant Professor	B.E. (Chemical), MMS (Operations),	1	01/08/2022	47,000/-	05	03
23	Prof. Jasvinder Singh	Assistant Professor	B.E. (MECHANICAL)	NIL	10/11/2021	52,000/-	07	Nil

LIST OF FACULTY

DEPARTMENT OF COMPUTER ENGINEERING

Sr. No.	Name of the staff	Designation	Qualification	No of Years in the Institute	Date of Joining	Total Pay	Total Experience	Research Papers
1	Dr. D.B.Kshirsagar	Professor	Ph D M.E.	28	20/12/1993	235656	30	33
2	Dr. A.B. Pawar	Professor	Ph D M.E.	18.5	30/08/2005	218000	18.5	60
3	Dr K Vengatesan	Professor	Ph D M.Tech.	6.3	20/11/2017	163784	17.3	70
4	Dr. P. N. Kalavadekar	Asso. Prof	PhD M E	21	20/01/2003	146638	26	54
5	Dr.B.J. Dange	Associate Professor	Ph.D,M.E.	15.5	07/07/2007	128028	19.5	35
6	Dr Thupakula Bhaskar	Associate Professor	Ph D M.Tech.	11.3	26/11/2012	127184	18.5	42
7	Dr.A.V. Brahmane	Asst Prof	Ph.D CSE	19	17/08/2006	115776	21	23

8	Dr.S.R Deshmukh	Asst Prof	Ph.D CSE	14	07/07/2010	99900/-	17	12
9	Dr. S N Gunjal	Asst Prof	PhD, M Tech	13.6	12/08/2010	99900/-	17	15
10	Dr H E Khodke	Asst Prof	PhD M Tech	7.9	18/06/2016	106056/-	19	25
11	Mr.N.G. Pardeshi	Asst Prof	M E	18.6	22/08/2005	106056/-	18.6	35
12	Mr J N Kale	Asst Prof	M E	14	04/07/2009	103000/-	16	10
13	Mr V N Nirgude	Asst Prof	M E	12.5	11/06/2011	86100/-	13.5	15
14	Mr A S Bodhe	Asst Prof	M.Tech.	11	29/06/2013	78000/-	13	06
15	Ms B B Kotame	Asst Prof	M E	7.8	27/06/2016	51942/-	9.8	5
16	Mr. A. D. Sangale	Asst Prof DEAN ALUMNI	Ph. D* M E	9	15/07/2015	64,151/-	12	6
17	Ms. Monika Agrwal	Asstt Prof	M Tech	4	1/27/2020	66,500/-	12	11
18	Dr. M. Rajesh	Professor	PhD M E	1.7	14/08/2020	60,000	15.4	174

19	Mr. Atul Mokal	Asst. Prof., Training & Development Coordinator	Ph.D.*, ME	2.3	18/11/2021	90,500/-	13.6	4
20	Ms. Priyanka Dhanwate	Assistant Professor	ME	1.8	07/06/2022	40000	6	0
21	Ms. Swapnali Gawali	Assistant Professor	ME	1.10	13/06/2022	53,000	6	6
22	Mr. Pravin Dhanrao	Assistant Professor	M.Tech	1.1	23/01/2023	74000	13.6	3
23	Ms. Ishwari Tirse	Assistant Professor	M Tech	3	23/01/2023	25,000	3	2
24	Ms. Kiran Katke	Assistant Professor	M Tech	0.1	08/03/2023	75,000/-	5	1
25	Mr. S. Shivarkar	Assistant Professor	M Tech	12	08/03/2023	82200	15	10
26	Mrs. J. Eshwari	Assistant Professor	M.E	0.7	1-08-2023	55000	4.7	1
27	Dr. A. A. Muzumdar							

27 LIST OF FACULTY								
DEPARTMENT OF ELECTRICAL ENGINEERING								
Sr. No.	Name of the staff	Designation	Qualification	No of Years in the Institute	Date of Joining	Total Pay	Total Experience	Research Papers
1.	Prof. D. B. Pardeshi	Professor	Ph.D.,	19.5	16/08/2005	Rs.185976/-	23.5	42
2.	Dr. G.Vijayakumar	Professor	Ph.D.,	02	15/12/2021	Rs.130000/-	19	27
3.	Dr. M. Sujith	Asst. Professor	Ph.D.,	02	06.12.2021	Rs.120000/-	13	26
4.	Prof.P. V. Thokal	Asst. Professor	ME (EPS)	15	01/02/2008	Rs. 99700/-	16	14
5.	Prof.R. N. Hajare	Asst. Professor	ME(EMD)	09	02/08/2014	Rs. 78840/-	09	08
6.	Prof. A. M. Deulkar	Asst. Professor	M.Tech (Control Systems)	5.7	18/06/2018	Rs. 50000/-	8.7	06
7.	Prof. R. R. Bibave	Asst. Professor	ME(EMD)	5	17/12/2018	Rs.50000/-	5	07
8.	Dr. R. AruImrgan	Professor	Ph. D Electrical Engineering	3.2	01/07/2019	Rs.125000/-	15	12
9.	Prof.S.S.Gondkar	Asst. Professor	ME (Digital System)	14	12/01/2010	Rs.68800/--	14	08
10.	Prof. D.A.Narayane	Asst. Professor	M. Tech(EPS)	3	01/12/2020	Rs.30000/-	3	08
11.	Prof.P. S. Chobe	Asst. Professor	ME (PED)	2	13/09/2021	Rs.40000/-	02	04
12.	Prof. Debraj Bhowmick	Asst. Professor	ME (PS)	2	23/02/2022	Rs 44000/-	13	04
13.	Prof. S.K. Agrawal	Asst. Professor	ME (ECS)	2	08/03/2022	Rs 49500/-	8	5

14.	Prof. B.B Kadam	Asst. Professor	ME (PS)	10	01/07/2014	Rs. 50000/-	10	02
15.	Prof. P. R. Lokhande	Asst. Professor	ME (PS)	01	30/11/2022	Rs. 27000	01	01
16.	Prof. V. C. Wable	Asst. Professor	ME(EPS)	11 months	08/03/2023	Rs. 30000	5.5	01

28	LIST OF FACULTY							
DEPARTMENT OF STRUCTURAL ENGINEERING								
Sr. No.	Name of the staff	Designation	Qualification	No of Years in the Institute	Date of Joining	Total Pay	Total Experience	Research Papers
1	Dr. A.S.Sayyad	Professor	Ph.D	14	1st July 2009	205600/-	18 Years	138
2	Dr. N.S.Naik	Associate Professor	Ph.D	22	1st Sept 2001	124200/-	29 years	28
3	Dr. B.M.Shinde	Asst. Professor	Ph.D	12	14th dec 2011	79800/-	13 years	21
4	Dr. S.M.Gunjaj	Asst. Professor	Ph.D	12	22 nd Aug 2011	77500/-	12years	14
5	Prof. H.N. Wagh	Asst. Professor	M.E	10	11 th July 2013	66800/-	11.5	4
6	Prof.A.S.Jape	Asst. Professor	M.E	9	15 th Dec 2014	66800/-	12Years	5
7	Prof.S.S.Kolapkar	Asst. Professor	M.E	11	1 st Dec 2013	68800/-	11	1
8	Prof. S.B.Gayake	Asst. Professor	M.E	9	1 st Jan 2015	70,800/-	12	3
9	Prof. A.D. Yawale	Asst. Professor	M.Tech	2	6 th Dec 2021	38500/-	11	2

29	LIST OF FACULTY							
DEPARTMENT OF MECHATRONICS ENGINEERING								
Sr. No.	Name of the staff	Designation	Qualification	No of Years in the Institute	Date of Joining	Total Pay	Total Experience	Research Papers
1	Dr. R A Kapgate	HOD	Ph.D.	08 Years	13/10/2016	235656	29 Years	12
2	Dr. S M Kadam	Asst. Pro.	Ph.D.	17 Years	21/07/2007	109188	17 Years	7
3	Dr. K N Wakchaure	Asst. Pro.	Ph.D.	13 Years	14/02/2011	94176	13 Years	6
4	Mr. S S Kulkarni	Asst. Pro.	M.TECH	13 Years	01/08/2011	86184	13 Years	9
5	Mr. A A Kondekar	Asst. Pro.	M.E.	05 Years	03/06/2019	52500	14 Years	4
6	Mr. C P Kale	Asst. Pro.	M.Tech	04 Years	01/07/2020	65000	08 Years	6
7	Mr. Y S Dighe	Asst. Pro.	M.E	02 Years	4/02/2022	71500	13 Years	3
8	Ms. Aishwarya Rony	Asst. Pro.	M.Tech	02 Years	05/08/2022	40700	03 Years	0
9	Dr. Vishant Kumar	Asst. Pro.	Ph.D.	02 Years	16/08/2022	71500	04 Years	9
10	Dr. Naveen Kumar	Asst. Pro.	Ph.D.	02 Years	22/08/2022	73000	02 Years	37
11	Ms. S C Bhangale	Asst. Pro.	M.E	05 Months	01/08/2023	49220	07 Years	4

30 List of faculty Department of Humanity and Science								
Sr. No	Name of the staff	Designation	Qualification	No of Years in the Institute	Date of Joining	Total Pay	Total Experience	Research Papers
1	Dr. B. R. Shinde	Associate Prof.	M. Sc. Ph. D	30	5/9/1994	179000	30	10
2	Dr.S.R.Dandwate	Assistant Prof.	M. Sc. Ph. D	29	1/8/1994	134244	29	11
3	Dr S M Sonawane	Assistant Prof.	M. Sc. Ph. D	15	29/12/2008	109188	18	15
4	Mr S S Pawar	Assistant Prof.	M.Sc.	15	19/08/2009	88776	18	5
5	Dr S S Chine	Assistant Prof.	M.Sc. , Ph.D	14	24/8/2010	57700	16	30
6	Dr. V D. Patil	Assistant Prof.	M.Sc. , Ph.D	13	9/8/2011	57700	15	15
7	Dr. M V Kulkarni	Assistant Prof.	M.Sc. , NET	10	10/1/2014	86184	12	6
8	Mr N S Abhale	Assistant Prof.	M.Sc. , NET, SET	9	11/7/2015	66096	11	5
9	Dr. L C Bawankar	Assistant Prof.	M. Sc. Ph. D,SET	5	4/7/2018	57700	16	6
10	Dr Jayavelu D	Assistant Prof.	M.A. M. Phil	5	15/5/2018	76572	24	3
11	Mr. G. P. Dawange	Assistant Prof.	M.Sc. , M.B.A., B.Ed.	2.5	2/8/2021	57700	13	01
12	Mr. A. B. Kshatriya	Assistant Prof.	M.Sc. , B.Ed.	3	1/10/2021	78700	15	0
13	Mr. A. S. Aher	Assistant Prof.	M. Sc. B.Ed.	1	14/11/2022	27000	1 year 3 month	0

30	Name of teaching staff	Enclosed – Annexure – III
	Designation	
	Date of joining the institution	
	Qualifications with class /grade	
	Total experience in years	
	Papers published	
	Papers presented in conference	
	PhD Guide? Give field & University	
	PhDs / Project Guided	
	Books Published / IpRs / patents	
	Professional memberships	
	Consultancy Activities	
	Awards	
	Grants fetched	
Interaction with professional institutions		

	Information Boucher published on College Web Site (provide link)	https://sanjivanicoe.org.in/images/pdf/Sanjivani_Brochure.pdf		
31		2022-2023	2021-2022	2020-21
	Fees in rupees	1,51,000	1,50,000	140000
	Boarding & Ldging in Hostels	30,000	30,000	28000
32	Admission quota	80%	80%	80%cap/20%il
	Admission	805	597	635
	Seats Sanctioned	720+72+36	720+72+36	720
	Number of fee waivers	36	36	36
	Application received	150	150	144
	Admitted	100	109	106
33	Entrance test / admission	MHCET/JEE	MHCET/JEE	MHTCET/JEE
	Admission calendar	JUNE	JUNE	JUNE
	PIO quota	NIL	NIL	NIL
34	Cut off / last candidate admitted	2022-2023	2021-2022	2020-21
		53.68	47.36	84.78
35	List of Applicants	AS PER CET CELL		
36	Result of Admission	97%		

37	INFRASTRUCTURAL INFORMATION	
	Classroom / Tutorial Room facilities	Yes - Photo – Annexure II
	Laboratory details	Yes - Photo – Annexure II
	Computer Centre facilities	Yes - Photo – Annexure II
	Library facilities	Yes - Photo – Annexure II
	Auditorium / seminar halls / Amphi	Yes - Photo – Annexure II
	Cafeteria	Yes - Photo – Annexure II
	Indoor sports facilities	Yes - Photo – Annexure I
	Outdoor sports facilities	Yes - Photo – Annexure I
	Gymnasium facilities	Yes - Photo – Annexure I
	Facilities for disabled	Yes - Photo – Annexure I
	Any other facilities	
38	Boys Hostel	Yes - Photo – Annexure I
	Girls Hostel	Yes - Photo – Annexure I
	Medical & other facilities at hostel	Yes - Photo – Annexure II
39	Academic section	Semester pattern
	Examination section	
	Period of declaration of results	45 days after end of examination

40	TRAINING PLACEMENT ACTIVITIES RELATED TO	2020-21	2019-20	2018-19
	Placement statistics (Web Site Link)	https://sanjivanicoe.org.in/index.php/placements/place ment-statistics		
	Counselling / mentoring	1	1	1
	Career counselling	1	1	1
	Number of companies visited campus:	42	43	34
	Number of student placed:	556	367	189
	Highest Package Offered:	8	10	6
	MOU with recruitment agencies & companies like	4	2	1
	Training Activities:	9	2	1
	Number of in- campus drive conducted:	3	1	2
	Number of companies visited campus:	13	1	5
	Skill Enhancement Training- Entrepreneurship Development Workshop	2	3	1

Department of Training and Placement

AY 2020-2021; AY 2019-20; AY 2018-19

Trainings Conducted

TRAININGS AY 2020-21					
SR. NO	NAME OF TRAINING	DATE	BRANCH	TIME/DURATION	NAME OF TRAINER
1.	Aptitude training	1st July to 14th July 2020	BE branches	10 to 3pm (4 hours/trainer/day)	Prasad Kurhe A Kondekar Rahul Deshmukh A Pandey
2.	LTI specific training	24 to 27 August 2020	BE Branches	9am to 3pm	Prasad Kurhe A Kondekar R Deshmukh William P
3.	LTI mock interviews	September 2020	BE Branches	10 am to 5 pm	Prasad Kurhe A Kondekar Rahul Deshmukh William P
4.	SQL training	31 August to 5 th Sept. 2020	BE Electrical	9 to 10 am	Prasad Kurhe
			BE ETC	10:30 to 11:30am	Prasad Kurhe
5.	SQL training	7 th Sept. to 12 th Sept. 2020	BE Mech	9 to 10 am	Prasad Kurhe
			BE Civil	10:30 to 11:30am	Prasad Kurhe
6.	OOP training	14/9/20 to 3/10/20	BE Electrical	9 to 10 am	Prasad Kurhe
			BE ETC	10:30 to 11:30am	Prasad Kurhe
7.	OOP training	5/10/20 to 24/10/20	BE Mechanical	9 to 10 am	Prasad Kurhe
			BE Civil	10:30 to 11:30am	Prasad Kurhe
8.	Skill and Personality development programme for Mech. Engineering	02/09/20 to 30/09/20	BE Mechanical	3:30 to 5:30 pm (Total 18 hours)	Vinayak Shinde Joshi Atul Rahul Deshmukh William P

9.	Fundamentals of SQL under SPDP	29/10/2020 to 05/11/2020	BE ETC/Elect.	5pm to 6pm	Prasad Kurhe
10	UBISOFT Specific Training	14/9/20	All Branches	9am to 11.30am	Mr. A. A.Kondekar Prasad Kurhe
11	UBISOFT mock interviews	15/10/20	BE Electrical	4 to 6:30 pm	Mr. A Pandey Prasad Kurhe
12	Aptitude, GD ,Resume Writing and Interview technique	6/11/20 to 11/11/20	BE(IT) students	10.30am to 2pm	Mr.A.A.Kondekar Prasad Kurhe Mr.William Mr. D. Banerjee
13	SPDP for Civil, Comp. and IT students	8/9/20 to 17/9/20	BE,TE and SE students	4.30pm to 5.30pm	Mr.A.A.Kondekar Mr.R.N. Deshmukh Mr. William P.
14	Modern Job Search Approach	4/8/20 to 18/8/20	All Branches	9am to 10.30am 4.30pm to 6pm	Mr. William P.
15	Aptitude training for TE students all branch	20 July to 19 August 2020	TE students all branch	10 to 3pm	Mr.A.A.Kondekar Mr.P.S.Kurhe Mr. Rahul Deshmukh
16	Resume Writing and Mock interviews	25/02/21 to 26/02/21	BE Electrical	10:50 am to 2:25pm	Bijju Krishnan D Banerjee Prasad Kurhe A Kondekar
17	Wipro NLTH 2021specific training	11/01/21 to 16/01/21	All branches except Mechanical	10 am to 3pm	Jasvinder Singh
18	Faurecia Specific training	January 2021	BE Mech	2hrs	Jasvinder Singh
19	Aptitude, Interview skills, Resume corrections, Essay writing	25/01/21 to 30/01/21	MBA-II year	10.30am to 3.30am 3.5 Hrs each Day	Mr.A.A.Kondekar Prasad Kurhe Mr.William Mr. D. Banerjee Mr.Jasvinder singh
20	Infosys specific Aptitude Training	16/02/21 to 19/02/21	BE All Branches	10am to 3am	Mr.A.A.Kondekar Prasad Kurhe Mr.Jasvinder singh

					Mr.R.N. Deshmukh
21	TCS(SAP) Aptitude Training	27/1/21 to 28/1/21	All SAP registered students	11am to 3.30pm	Mr.A.A.Kondekar Prasad Kurhe Mr.William Mr. D. Banerjee Mr.Jasvinder singh
22	Company Specific mock interviews	07/06/21 to 12/06/21	BE All Branches	10 am to 3 pm	Mr.A.A.Kondekar Mr.P.S.Kurhe Mr.Bijju Krishnan Mr.Jasvinder singh
23	Cognizant specific Aptitude training	07/06/21 to 12/06/21	BE All Branches	9 to 10am. 4 to 6pm	Mr.A.A.Kondekar Mr.P.S.Kurhe Mr.Bijju Krishnan Mr.Jasvinder singh Mr. Ramchandra
TRAININGS AY 2019-20					
1	Aptitude Session conducted for UBISOFT	21/01/2020	BE	4 Hour	Mr. A. A.Kondekar Mr.Prasad Kurhe
2	L& T specific training-	(25 & 26 August 2019)	BE	8Hour	Mr.A.A.Kondekar Mr.Prasad Kurhe Mr.Rahul Deshmukh Mr.Jasvinder singh
3	Infosys specific training	(4-6 December 2019)	BE	16Hour	Mr.A.A.Kondekar Mr.Prasad Kurhe Mr.Rahul Deshmukh Mr.Jasvinder singh
4	Cognizant Specific training	14-20 January 2020	BE	6Hour	Mr.A.A.Kondekar Mr.Prasad Kurhe Mr.Rahul Deshmukh Mr.Jasvinder singh
5	FIS Global Training	12-13 March 2020	BE	4Hour	Mr.A.A.Kondekar Mr.Prasad Kurhe Mr.Rahul Deshmukh Mr.Jasvinder singh

Department of Mechanical Engineering

Trainings Conducted

TRAININGS AY 2022-2023					
SR. NO	NAME OF TRAINING	DATE	BRANCH	TIME/DURATION	NAME OF TRAINER
1	Mecha Tol Product Engineering Solutions	07/02/2023 to 14/02/2023	Mechanical	7 days	Mr.Anand Bhise
2	Gryphon	17/07/2023 to 8/08/2023 And 07/02/2023 to 28/02/2023	Mechanical	15 Days	Mr.Shashi Bhat
3	Q spider	17/07/2023 to 8/08/2023 And 07/02/2023 to 28/02/2023	Mechanical	15 Days	Mr.Priyanshu Sinha

TRAININGS AY 2021-2022					
SR. NO	NAME OF TRAINING	DATE	BRANCH	TIME/DURATION	NAME OF TRAINER
1	Mechatol Product Engineering Solutions	06/07/2021 to 14/07/2021	Mechanical	7 days	Mr.Anand Bhise

TRAININGS AY 2020-21					
SR. NO	NAME OF TRAINING	DATE	BRANCH	TIME/DURATION	NAME OF TRAINER
1	Mechatol Product Engineering Solutions	05/08/2020-14/08/2020(online)	Mechanical	7 Days	Mr.Anand Bhise

Department of Civil Engineering

Trainings Conducted

TRAININGS AY 2022-2023					
SR. NO	NAME OF TRAINING	DATE	BRANCH	TIME/DURATION	NAME OF TRAINER
1	GIS and Remote Sensing	18-19/05/23	Civil Engineering	02 days	SEER, MAPS & Technologies, Pune
2	MSP	03/11/2022 to 17/11/2022	Civil Engineering	15 days	Appolo Institute

**PROGRAMS AND FUNCTIONS CONDUCTED AT COLLEGE LEVEL/STATE LEVEL/
NATIONAL/LEVEL/INTERNATIONAL LEVEL/ SANJIVANI MY STORY BOARD/
SANJIVANI I CONNECT/ SANJIVANI THOUGHT LEADERS/ ETC**

(2022-2023, 2021-22, 2020-21)

DEPARTMENT OF CIVIL ENGINEERING

Type of Program	Event Date	Name of guest	Name of Company	Department In charge	Number of Students attended	Report
CESA internal event	15/09/22	Nirmiti Poster Presentation	--	Prof. A. R. Gaikwad	60	Yes
My Story Board	11/11/22	Er. Tushar Raktate Structural Engg.	Frame process and Energy system Pvt. Ltd.Pune	Dr. S. R. Korake	110	Yes
My Story Board	12/11/22	Miss Meghna Darekar	(AE. PWD)	Dr. S. M. Ghumare	82	Yes
I-Connect	16/11/22	Er. Rahul Pandita	Paradise food court pvt. Ltd.Hyderabad	Dr. S. V. Patankar	100	Yes

Expert talk	24/11/22	Ms.Madhvi Arekar	Licensee Leadership management International India.	Dr. V. V. Sasane	200	Yes
My Story Board	28/11/22	Er. Deval Singh PhD scolar	IIT Bombay	Dr. A. V. Deshpande	82	Yes
Expert talk	07/02/23	Mr.Paresh Gugale Founder Director,	Imperial Institue of Excellence	Prof. V. S. Chaudhary	100	Yes
Workshop	03/03/23	Mr.P.P.Lele & Mr.Rajiv Wadekar	Vice President of Ferrocement Society	Dr. A. V. Deshpande	60	Yes
My Story Board	03/05/24	Mr.Nilesh More	Interior Designer,Advance construction Management NICMAR.	Prof. A. V. Ghogare	55	Yes
Workshop	18-19/05/23	Er. Rahul Bhosale	SEER, MAPS & Technologies, Pune	Prof. R. V. Kolhe	30	Yes

Department of Inforamtion Technology

Trainings Conducted

TRAININGS AY 2022-2023					
SR. NO	NAME OF TRAINING	DATE	BRANCH	TIME/DURATION	NAME OF TRAINER
1	WInjit RISE	11-04-2022	TY IT	10 AM to 5 PM	Miss Priti Bakale
2	Introduction to Cyber Security	04-05-2022	FY,SY,TY IT	10 AM to 5 PM	Miss Shivani Shah (B.Tech IT Student)
3	Resume Writing	12-01-2023	TY IT	10 AM to 12 PM	Prof. Jasvinder Singh
4	Virtusa	04-07-2022	TY IT	10 AM to 5 PM	Virtusa
5	Japnese Language N5 Training	29/04/2022	SY IT	10 AM to 12 PM	Miss. Nikita Kharat (B.Tech IT Student)
6	Java Programming	16/12/2022	B.Tech IT	10 AM to 5 PM	Prof.Kurhe and Prof.Shelake
7	Java Full Stack	17/01/2023	TY IT	10 AM to 12 PM	Prof.Kurhe and Prof.Shelake
8	Virtusa Full Stack	02-06-2022	Staff	10 AM to 5 PM	Virtusa
9	Six Phrase traning	07-02-2022	TY IT	10 AM to 12 PM	Six Phrase traning
10	Qspider Training	07-02-2022	B. Tech IT	10 AM to 5 PM	Qspider Training
11	Capsule Course on English Grammer	13/09/2022	SY IT	10 AM to 12 PM	Prof.Jayavelu Sir
12	Complete Data science	13/02/2023	SY, TY	10 AM to 5 PM	SIAI Research Group

TRAININGS AY 2021-2022					
SR. NO	NAME OF TRAINING	DATE	BRANCH	TIME/DURATION	NAME OF TRAINER
1	Company Specific Training	06.07.2020 to 09.07.2020	BE	3 AM to 5 PM	T&P Trainers
2	Softskills Training	23-07.2020 & 24.07.202	BE	3 AM to 5 PM	Mr. William P
3	Aptitude Training	20.07.2020 to 28.07.2020	TE	3 AM to 5 PM	T&P Trainers
4	MODERN JOB SEARCH APPROACH	13-08-2020, 14-08-2020	BE	3 AM to 5 PM	T&P Trainers
5	L&T Infotech	24.08.2020 to 27.08.2020	BE	3 AM to 5 PM	T&P Trainers
6	Coding and Problem Solving	24.08.2020 to 27.08.2020	BE	3 AM to 5 PM	Dr.K.Vengatesan and Mr C.D. Bawankar

TRAININGS AY 2020-21					
SR. NO	NAME OF TRAINING	DATE	BRANCH	TIME/DURATION	NAME OF TRAINER
1	Soft skill (1.5 Hrs)	25 th July 2020	BE IT	10AM to 12 PM	Willam sir
2	Aptitude training (18 Hrs)	20- 25 & 27, 28 July 2020	TE IT	3 AM to 5 PM	Internal Staff
3	Modern Job Search	8 th & 10 th	BE IT	10AM to 12 PM	Willam sir

	approach	Aug 2020			
4	LTI	24 th to 27 th Aug 2020	BE IT	10AM to 12 PM	Internal Staff
5	LTI	24 th to 27 th Aug 2020	BE IT	10AM to 12 PM	Internal Staff
6	Soft Skill (20 Hrs)	6 th Nov to 11 th Nov	BE IT	10AM to 12 PM	Internal Staff
7	Introduction to PHP 14 (Hrs)	16th Sept to 24th Sept	BE IT	10AM to 12 PM	Mr. Yogesh Deshmukh
8	Object oriented PHP (8 Hrs)	25th Sept to 28th Sept	BE IT	10AM to 12 PM	Mr. Yogesh Deshmukh
9	ReactJS (6 Hrs)	6th Oct to 8th Oct 2020	BE IT	10AM to 12 PM	Mr. Shekhar S. Kausalye
10	Cyber Security & Blockchain	26 th Oct to 31 st Oct 2020	BE IT	10AM to 12 PM	External Expert
11	Cyber Security & Blockchain	23 rd Nov to 28 th Nov 2020	TE IT	10AM to 12 PM	External Expert
12	Advance Concepts in Software Engg. & DBMS	29 th Nov 2020	TE & BE IT	10AM to 12 PM	Industry Expert (Miss. Gauri Karade – Alumni)

**PROGRAMS AND FUNCTIONS CONDUCTED AT COLLEGE LEVEL/STATE LEVEL/
NATIONAL/LEVEL/INTERNATIONAL LEVEL/ SANJIVANI MY STORY BOARD/ SANJIVANI I
CONNECT/ SANJIVANI THOUGHT LEADERS/ ETC**

(2022-2023, 2021-22, 2020-21)

DEPARTMENT OF INFORMATION TECHNOLOGY

Type of Program	Event Date	Name of guest	Name of Company	Department In charge	Number of Students attended	Report
expert lecture on “Data Science Course Kickoff: A Panel Discussion with Expert Speakers”	13/02/2023	Prof. Hugo Proenca Prof. N.K. Deshmukh Dr. Madhuri Jawale	UBI Portugal SRTMU MH Sanjivani COE, Kopargaon	Dr. Y. S. Deshmukh	62	
Regional Level Essay Competition	27/05/2023	Dr. S. S. Sane	K.K.Wagh College of Engineering, Nashik	Dr. Y. S. Deshmukh	70	
Sanjivani i-connect	06/03/2023	Mr. Vinit Dumbre	HoneyWell Pvt. Ltd, South Africa.	Dr.N S Patankar	70	
Expert Lecture	18/05/2022	Prof. Vishal Sharma	School of Electronics, Electrical Engg and Computer Science,	Dr.N S Patankar	90	

			Queen's University, Belfast, London, UK			
My Story Board	02/03/2022	Ms.Priti Bakale	Winjit, Pune	Dr.N S Patankar	100	
Sanjivani i-connect	12/09/2022	Mrs.Bhagyashree Bhat	Bhagyashree IT Solutions, Pune	Dr.N S Patankar	110	
Quiz Competition	19/09/2022	NA	NA	Mr. R. R. Nikam	155	
Reel competition	12/10/2022	NA	NA	Mr. R. R. Nikam	13	
1 Minute Show	07/11/2022	NA	NA	Mr. R. R. Nikam	61	
BrainCore Competition	25/11/2022	NA	NA	Mr. R. R. Nikam	145	
IoT Project Exhibition	30/11/2022	NA	NA	Mr. R. R. Nikam	17 groups	
Job Opportunities for IT Engineer in RAW Indian Government	06/02/2022	Ms. Pooja Dixit	NA	Mr. R. R. Nikam	67	
2021-22						
Online PyCoders Quiz	04/12/2020	NA	NA	Mr. Y. S. Deshmukh	65	
Guest Lecture “Career Opportunities in Open Source Technology”	05/12/2020	Ms. Rani Patil (Asia Manager, RedHat) and Mr. Balasaheb Chavan (MBPS	RedHat MBPS Pvt. Ltd	Mr. Y. S. Deshmukh Mr. N. S. Patankar	100	

		Pvt. Ltd., Pune)				
workshop on “Building a Web Application with Spring MVC and Angular JS”	30/01/2021 and 31/01/2021	Mr. Pankaj B. Shinde (Senior Software Engineer) Ms. Pallavi Deokar (Associate Consultant	KPIT Technologies , Pune Capgemini, India	Mr. Y. S. Deshmukh Ms. Kanchan Patil	44	
Knowledge Hunt	09/04/2021	NA	NA	Mr. Y. S. Deshmukh	55	
CodeChef	06/05/2021	NA	NA	Mr. Y. S. Deshmukh	65	
Expert Lecture on “Career Opportunities in IT Industry”	23/05/2021	Mr. Yogesh Shirsath (Senior Software Engineer)	WisdomLabs , Pune	Mr. Y. S. Deshmukh	95	
DSA Dechnophile	01/10/2021	NA	NA	Mr. Y. S. Deshmukh	81	
DB Mania	18/11/2021	NA	NA	Mr. Y. S. Deshmukh	51	
4 days workshop on “HTML”	06/12/2021 To 09/12/2021	Mr. Zaheer Pathan (TYIT)	Sanjivani COE, Kopargaon	Mr. Y. S. Deshmukh	35	
Expert Lecture on Awareness about Cyber Security	21/03/2022	Mr. Roshan Jadhav (BEIT)	Sanjivani COE, Kopargaon	Dr. N. S. Patankar	57	
Expert Lecture on “Informative Webinar on GATE Awareness	24/04/2022	Mr. Paresh Gugale	Imperial Institute, Pune	Dr. N. S. Patankar	139	

Expert Lecture on “Introduction to Cyber Security	04/05/2022	Ms.Shivani Shah (TYIT)	Sanjivani COE, Kopargaon	Dr. N. S. Patankar	55	
Awareness programme on “Cyber Security	19/09/2022	Dr. Madhuri Jawale, Head Department Mr. Chetan Bawankar Assistant Professor	Sanjivani COE, Kopargaon	Dr. Y. S. Deshmukh	49	
Expert Lecture on Awareness about Cyber Security	21/03/2022	Mr.Roshan Jadhav (BEIT)	Sanjivani COE, Kopargaon	Dr. N. S. Patankar	57	
Expert Lecture on “Informative Webinar on GATE Awareness	24/04/2022	Mr. Paresh Gugale	Imperial Institute, Pune	Dr. N. S. Patankar	139	
Expert Lecture on “Introduction to Cyber Security	04/05/2022	Ms.Shivani Shah (TYIT)	Sanjivani COE, Kopargaon	Dr. N. S. Patankar	55	
Awareness programme on “Cyber Security	19/09/2022	Dr. Madhuri Jawale, Head Department Mr. Chetan Bawankar Assistant Professor	Sanjivani COE, Kopargaon	Dr. Y. S. Deshmukh	49	

Hunky Brains	10/11/2022	NA	NA	Dr. Y. S. Deshmukh	195	
Awareness programme on “Internet of Things”	16/12/2022	Dr. Nikhil Patankar, Assistant Professor	Sanjivani COE, Kopergaon	Dr. Y. S. Deshmukh	41	
2020-21						
Online PyCoders Quiz	04/12/2020	NA	NA	Mr. Y. S. Deshmukh		
Guest Lecture “Career Opportunities in Open Source Technology”	05/12/2020	Ms. Rani Patil (Asia Manager, RedHat) and Mr. Balasaheb Chavan (MBPS Pvt. Ltd., Pune)	RedHat MBPS Pvt. Ltd	Mr. Y. S. Deshmukh Mr. N. S. Patankar		
workshop on “Building a Web Application with Spring MVC and Angular JS”	30/01/2021 and 31/01/2021	Mr. Pankaj B. Shinde (Senior Software Engineer) Ms. Pallavi Deokar (Associate Consultant)	KPIT Technologies , Pune Capgemini, India	Mr. Y. S. Deshmukh Ms. Kanchan Patil		
Knowledge Hunt	09/04/2021	NA	NA	Mr. Y. S. Deshmukh	55	
CodeChef	06/05/2021	NA	NA	Mr. Y. S. Deshmukh	65	
Expert Lecture on “Career Opportunities in IT Industry”	23/05/2021	Mr. Yogesh Shirsath (Senior Software Engineer)	WisdomLabs , Pune	Mr. Y. S. Deshmukh	95	
DSA Dechnophile	01/10/2021	NA	NA	Mr. Y. S. Deshmukh	81	

DB Mania	18/11/2021	NA	NA	Mr. Y. S. Deshmukh	51	
4 days workshop on "HTML"	06/12/2021 To 09/12/2021	Mr. Zaheer Pathan (TYIT)	Sanjivani COE, Kopargaon	Mr. Y. S. Deshmukh	35	

Department of Electronics and Computer Engineering

Trainings Conducted

TRAININGS AY 2022-2023					
SR. NO	NAME OF TRAINING	DATE	BRANCH	TIME/DURATION	NAME OF TRAINER
1	WInjit RISE	11/04/2022	ECE	1day	Miss Priti Bakale
2	Virtusa	04/07/2022	ECE	1day	Virtusa team and sanjivani Mentor
3	Six Phrase training	07/02/2022 to 03/03/2022	ECE	30days	Six Phrase training
4	Qspider Training	13/02/2022 - 15/03/2023	ECE	32 days	Qspider Training
5	Celebal Training	04/02/2022- 13/04/2022	ECE	45days	In collaboration with Celebal Trainer and Sanjivani Mentors

TRAININGS AY 2021-2022					
SR. NO	NAME OF TRAINING	DATE	BRANCH	TIME/DURATION	NAME OF TRAINER
1	L & T Infotech (LTI) Specific Training	11.08.21 to 14.08.21	ECE	4days	William Chandran
2	Fast Track Program on TCS Ninja	15.08.21 to 28.8.21	ECE	15days	Ravindra Babu Tavula
3	KPIT SPARKLE Webina	09.08.21 to 09.08.21	ECE	1day	Dr. Hemant Dashora
4	Automotive E & E system engineering and job	11.08.21 to 11.08.21	ECE	1day	Mr. Laxman Magar
5	L&T InfoTech Specific technical training	23.08.21 to 28.08.21	ECE	7days	Prof. R N Kankrale Prof. K.D. Patil
6	TCS Training	07.09.21 to 09.09.21	ECE	3days	Mr. P. William, Mr. Ramchandra Karde, Mr. P. S.
7	CAPGEMINI Training	23.09.21 to 24.09.21	ECE	2days	Dr. V. M. Tidake, Mr. P. S. Kurhe, Dr.S.V. Chaudhari,

8	TCS Training	04.10.21 to 05.10.21	ECE	2days	Mr.P.S.Kurhe., Mr.T. Bhaskar, Mr. P. William,Patil
9	TCS, Capgemini, Wipro Training	14.10.21	ECE	1day	Dr. Saiprasad P, Mrs. Supriya Bhosale
10	Campus Credential training	16.12.21 to 24.12.21	ECE	9days	Mr.Chirag Raul
11	T&P	14.02.22 TO 15.02.22	ECE	2days	Mr. Jasvinder Singh, Dr. N. K. Darwante, Mr. P. S.
12.	Celebal Training	18/02/2022 TO	ECE	1day	Celebal & Department Mentors

TRAININGS AY 2020-21

SR.	NAME OF	DATE	BRANCH	TIME/DURATION	NAME OF
1	Company Specific Aptitude Training	6 th to 9 th July 2020	ECE	4days	Mr.Prasad Kurhe Mt.Abhinandan Kondekar
2	Company Specific Aptitude Training	20 th to 28 th July 2020	ECE	9days	Mr.Prasad Kurhe Mt.Abhinandan
3	Important of Soft Skills,Self Introduction,	27 th July 2020	ECE	1day	Mr.William P.
4	Modern Job Search Approach	6 th and 7 th August 2020	ECE	2days	Mr.William P.
5	Baseline assessment	18 th August 2020	ECE	1 day	Genesis, Bangalore
6	SQL	2 nd to 7 th Sept 2020	ECE	6days	Mr.P.S.Kurhe
7	Aptitude Training	9 th Sept to 24 th Sept 2020	ECE	15days	Mr.A.A.Kondekar
8	Strengthening digital presence on social	11 th to 12 th Sept 2020	ECE	2days	Mr.William P
9	OOP	14 th Sept to 3 rd Oct 2020	ECE	1day	Mr.P.S.Kurhe
10	Industrial Automation and Mecatronics	16 th Sept 2020 to 22 nd Sept 2020	ECE	7days	Mr.Rahul Deshmukh
11	Programming fundamentals using Python, Data	27 th 2020 to 31 st October 2020	ECE	5days	Mr.P.S.Kurhe
12	Object Oriented Programming using Python	2 nd to 7 th November	ECE	6days	Mr.P.S.Kurhe
13	Learning DBMS and SQL	9,10,11,19,20,21 Nov 2020	ECE	6days	Mr.P.S.Kurhe
14	C-Language	09, 10, 11 & 12/01/2021	ECE	4days	Prof.SS Kulkarni, N I Bhopale, Y R
15	Aptitude Training	15,16,17,18/02/2021	ECE	4days	Mr.Rahul Deshmukh, Mr.Amarjeet Pandey, Dr

16	Company Specific mock interviews,Aptitude training	07/06/21 to 12/06/21	ECE	6days	Mr.A.A.Kondekar Mr.P.S.Kurhe Mr.Bijju Krishnan
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Programs and Functions conducted at college level/state level/ national/level/international level/ Sanjivani My Story Board/ Sanjivani I Connect/ Sanjivani Thought Leaders/ etc
(2021-22,2020-21, 2019-20)

Type of Program	Event Date	Name of guest	Name of Company	Department In charge	Number of Students attended	Report
Sanjivani My Story Board	01/09/2022	Mr. Nihal Ahmed, Founder & CEO	Sicherit solutions Pvt Ltd, Bangalore.	Prof. N. D. Kapale	106	
Sanjivani My Story Board	31/01/2023	Mr. Minish Maheshwari	<u>Director of Sales</u> <u>Ericsson</u>	Prof. N. D. Kapale	61	
Sanjivani My Story Board	31/01/2023	Mr. Vikas Gupta,	Software Developer at OSP Labs Pvt Ltd	Prof. N. D. Kapale	61	
Sanjivani My Story Board	3/5/2023	Mr. Parth Udawant,	Android App Developer	Prof. N. I. Bhopale	87	
Sanjivani My Story Board	02/06/2023	Mr. Ajay Arakh,	Network Manager, HDFC Bank	Prof. N. D. Kapale	79	
Sanjivani connect	10/04/2023	Mr. Nilesh Suryavanshi	Automation in Automotive Industry 4.0 roadmap	Dr. D. G. Lokhande	85	
Sanjivani connect	10/04/2023	Mr. Shamkant Mishra	Campus to Corporate	Dr. D. G. Lokhande	96	
Sanjivani connect	17 th February 2023	Dr. Badrul Hisham Ahmed,	Past chair, IEEE Malaysia AP/MTT/EUFSC,MC joint chapter	Dr. D. G. Lokhande	106	
Sanjivani connect	22 nd September 2022	Dr. Matheus Grellert	Embedded Lab ECL, Universidade Federal de Santa Catarina-Brazil	Dr. D. G. Lokhande	108	
Sanjivani My	12/2/2022	Mr. Ankuresh	Director - Supply	Mr. N.	89	

Story Board		Sarkar	Management & Consulting, Analytics Solutions, Bangalore.	D.Kapale		
Sanjivani My Story Board	27/4/2022	Mr. Omkar Thigale,	Associate Manager Engineering, Ather Energy, Bangalore	Mr. N. D.Kapale	125	
Sanjivani My Story Board	30/4/2022	Mr. Vijay Chakka,	Practice Head, wipro Limited, Bangalore	Mr. N. D.Kapale	86	
Sanjivani connect	28/06/2022	Mr. Prasad Khalkar,	Android & Blockchain Entrepreneur, CEO & MD Recharge Plus Pvt Lts & Nice Digital Media Pvt Ltd.	Mr. N. D.Kapale	59	
Sanjivani My Story Board	12/2/2022	Mr. Ankuresh Sarkar	Director - Supply Management & Consulting, Tredence Analytics Solutions, Bangalore.	Mr. N. D.Kapale	89	
Sanjivani connect	26/03/2022	Dr. B.Satyanarayana,	Scientific Officer (H), TIFR Mumbai	Dr. S. George	100	
Sanjivani My Story Board	10/07/2021	Mr. Shubham P. Bokadia,	HPC Engineer, SAP Consultant	Mr. Y.R.Khandekar	62	
Sanjivani My Story Board	28/08/2021	Mr. Aniket Waghe	Senior Manager, Skoda Auto Volkswagan india Pvt.Ltd	Mr. P. M. Vibhute	65	
Sanjivani My Story Board	04/09/2021	Mr. Shubham Aher,	Software Engineer, KPIT, Pune.	Mr. N. D.Kapale	71	
Sanjivani My Story Board	8/09/2021	Ms. Madura Raul,	Deputy manager , Jio Platforms Ltd Navi Mumbai.	Mr. N. D.Kapale	74	
Training Program	25/9/2021	Ms. Harshada Khalkar,	Programmer Analyst, Cognizant Pune	Mr. N. D.Kapale	89	
Sanjivani connect	31/07/2021 & 11/08/2021	Mr. Laxman Magar,	Project Manager L&T Technology Services, Pune	Mr. N. D.Kapale	86	
Sanjivani connect	28/08/2021	Mr. Dhananjay Kadam ,	Operation Manager Paradiso Solutions.	Mr. N. D.Kapale	135	
Sanjivani connect	16/10/2021	Dr. Ganesh Singadkar	Sr. Computer Vision Engg at Dover india , Bangalore.	Mr. N. D.Kapale	110	
Faculty Training	22/10/2021	Mr. Rahul Gaikwad,	Director Electron Gyration research & Development India Pvt Ltd, Nashik.	Mr. N. D.Kapale	85	
Sanjivani connect	23/10/2021	Mr. Parth Rane,	Junior Game Tester Ubisoft India Studios, Pune	Mr. N. D.Kapale	115	

Sanjivani connect	I	05/08/21	Dr. Celia Shahnaz,	Professor, EEE, BUET, Dhaka, Chair, IEEE Signal Processing Society	Dr. S. George	104	
Sanjivani connect	I	09/08/21	Dr. Mohammad Faizal Ahmad Fauzi,	Multimedia University, Malaysia, Chair, IEEE Region 10 Newsletter Committee	Dr. S. George	52	
Sanjivani connect	I	22/09/2021	Dr. Supavadee Aramvith,	Chulalongkorn University, Bangkok, Thailand.	Dr. S. George	60	

Department of Structural Engineering

Trainings Conducted

TRAININGS AY 2022-2023					
SR. NO	NAME OF TRAINING	DATE	BRANCH	TIME/DURATION	NAME OF TRAINER
1.	Placement		Structure	1 month	Gryphon

PROGRAMS AND FUNCTIONS CONDUCTED AT COLLEGE LEVEL/STATE LEVEL/ NATIONAL/LEVEL/INTERNATIONAL LEVEL/ SANJIVANI MY STORY BOARD/ SANJIVANI I CONNECT/ SANJIVANI THOUGHT LEADERS/ ETC (2022-2023, 2021-22, 2020-21)						
DEPARTMENT OF STRUCTURAL ENGINEERING						
Type of Program	Event Date	Name of guest	Name of Company	Department In charge	Number of Students attended	Report
Guest Lecture	23/10/2023	Mr. Tirtha Banerjee & Mr. Sanjeev Yelsangikar.	Pedilite India,	Dr. V. Vighnesh	100	
Guest Lecture	13/11/2023	Er. Manoj Shingote.	General Manager, HPCL, Mumbai.	Prof.A.S.Jape	100	
Guest Lecture	13/11/2023	Er. Sachin Avhad.	Assistant Engineer, Water Resource Department, Govt. Of	Dr.N.S.Naik	100	

			Maharashtra.			
Guest Lecture	13/11/2023	Ms. Prachi Karmarkar.	Lead HR, JW Consultants LLP, Pune.	Dr. B.M. SHinde	100	
Guest Lecture	14/11/2023	Er. Udit Hirey.	Hirey Consultancy and School of Structural Engineering, Pune.	Prof. S.B. Gayake	100	
Guest Lecture	14/11/2023	Mr. Amol Gite & Mr. Abhishek Dasgupta. Manager.	MoldTek , Nashik.	Prof. H.N. Wagh	100	
Guest Lecture	14/11/2023	Dr. Rohan Rajendra Deshmukh.	GeoTechnical Solution Engineer, Bentley Systems, Chennai.	Prof.H.N.Kedar	100	
Guest Lecture	31/11/2023	Er. Sumit Mandlik.	Nashik,	Prof. A.D. Yawale	100	

Department of Mechatronics Engineering

Trainings Conducted

TRAININGS AY 2022-2023					
SR. NO	NAME OF TRAINING	DATE	BRANCH	TIME/DURATION	NAME OF TRAINER
1	Gryphon	07th February, 2023 to 28th February, 2023	Mechatronics	21 Days (Phase-I)	Gryphon Training Institutes
2	Six Phrase	07th February, 2023 to 03rd March, 2023	Mechatronics	24 Days (Phase-I)	Six Phrase Training Institutes
3	Gryphon	17th July, 2023 to 24th July, 2023	Mechatronics	7 Days (Phase-II)	Gryphon Training Institutes
4	Six Phrase	17 th July, 2023 to 8 th August, 2023	Mechatronics	21 Days (Phase-II)	Six Phrase Training Institutes

TRAININGS AY 2021-2022					
SR. NO	NAME OF TRAINING	DATE	BRANCH	TIME/DURATION	NAME OF TRAINER
1	lecture series on “Time to Expand Engineering Horizons”	6th to 13th March, 2022	Mechatronics Engineering	6 days	--

TRAININGS AY 2020-21					
SR. NO	NAME OF TRAINING	DATE	BRANCH	TIME/DURATION	NAME OF TRAINER
1	lecture series on “Time to Expand Engineering Horizons”	4 th May-2021 to 9 th May-2021	Mechatronics Engineering	6 days	--

PROGRAMS AND FUNCTIONS CONDUCTED AT COLLEGE LEVEL/STATE LEVEL/
NATIONAL/LEVEL/INTERNATIONAL LEVEL/ SANJIVANI MY STORY BOARD/ SANJIVANI I
CONNECT/ SANJIVANI THOUGHT LEADERS/ ETC

(2022-2023, 2021-22, 2020-21)

DEPARTMENT OF MECHATRONICS ENGINEERING

Type of Program	Event Date	Name of guest	Name of Company	Department In charge	Number of Students attended	Report
NIL	NIL	NIL	NIL	NIL	NIL	NIL

**PROGRAMS AND FUNCTIONS CONDUCTED AT COLLEGE LEVEL/STATE LEVEL/
NATIONAL/LEVEL/INTERNATIONAL LEVEL/ SANJIVANI MY STORY BOARD/ SANJIVANI I
CONNECT/ SANJIVANI THOUGHT LEADERS/ ETC
(2020-21, 2019-20, 2018-19)**

DEPARTMENT OF ELECTRICAL ENGINEERING

Type of Program	Event Date	Name of guest	Name of Company	Department In charge	Number of Students attended	Report
Sanjivani i-connect	28/02/2020	Mr. Nitin Banait	Felidae e-Vehicle	Electrical	92	—
Expert lecture	09/11/2020	Er. Hemant Joshi	Queens Land Australia	Electrical	87	
Expert lecture	10/11/2020	Anil Kolekar	SmartBizz Pvt Ltd.	Electrical	79	—
Expert lecture	30/01/2021	Mamta Rawat	Faceprep Pvt Ltd.	Electrical	66	—

**PROGRAMS AND FUNCTIONS CONDUCTED AT COLLEGE LEVEL/STATE LEVEL/
NATIONAL/LEVEL/INTERNATIONAL LEVEL/ SANJIVANI MY STORY BOARD/ SANJIVANI I
CONNECT/ SANJIVANI THOUGHT LEADERS/ ETC
(2020-21, 2019-20, 2018-19)**

DEPARTMENT OF STRUCTURAL ENGINEERING

Type of Program	Event Date	Name of guest	Name of Company	Department In charge	Number of Students attended	Report
Future Opportunities for structural Engineer in Private Sector.	03/07/2021	Er.Amit Kaushik	KNEST Verticals	Dr,B.M.Shide	24	
Role of Structural Engineers in Government and private sectors	07/08/2021	Er.Equbal Shaikh	PWD	Dr.N.S.Naik	24	
Future of Structural Engineers in India,	11/09/2021	Er.Ravindra Joshi	Engg. Pangulf Tech Mumbai	Dr.A.S.Sayyad	24	
Know concrete and it's Future	23/11&24/11/21	Dr.S.V.Patankar	Sanjivani engg. College	Dr.B.M.Shinde	24	

**PROGRAMS AND FUNCTIONS CONDUCTED AT COLLEGE LEVEL/STATE LEVEL/
NATIONAL/LEVEL/INTERNATIONAL LEVEL/ SANJIVANI MY STORY BOARD/ SANJIVANI I
CONNECT/ SANJIVANI THOUGHT LEADERS/ ETC
(2020-21, 2019-20, 2018-19)**

DEPARTMENT OF MBA

Type of Program	Event Date	Name of guest	Name of Company	Department In charge	Number of Students attended	Report
Training	10/07/2020 , 13-15 July 2020	Mr. Amerjeet Pandey	Sanjivani Group of Institutions, Kopargaon	Dr.V.M.Tidake	60	
Training	28/07/2020	Mr. Jaswinder Singh	Sanjivani Group of Institutions, Kopargaon	Dr.V.M.Tidake	60	
Workshop	03/08/2020	Dr. D. N. Reddy,	CR Rao AIMSCS, (Former VC, JNTUH)	Dr.V.M.Tidake	60	
Training	17-18 August 2020	Mr. P. Williams, Trainer TnP	Sanjivani Group of Institutions, Kopargaon	Dr.V.M.Tidake	60	
Guest Lecture	11/09/2020	Mrs. Mayuri Sable, Funder Bindu Boutique Pune	Bindu Boutique Pune	Dr.V.M.Tidake	60	
Guest Lecture	16/10/2020	Mr. Jaydeep Bibwe,	Swagat Hospitality Services, Pune, Founder	Dr.V.M.Tidake	60	
Training	25/01/2021	Mr. Amerjeet Pandey	Sanjivani Group of Institutions, Kopargaon	Dr.V.M.Tidake	60	
Training	27/01/2021	Mr. Jaswinder	Sanjivani Group of	Dr.V.M.Tidake	60	

		Singh	Institutions, Kopargaon			
Training	28/01/2021 to 30/01/2022	Mr. P. Williams, Trainer TnP	Sanjivani Group of Institutions, Kopargaon	Dr.V.M.Tidake	60	
Non-Technical Session	02-06 February 2021	Mr. Datta Rokade,	New World Maker Pune	Dr.V.M.Tidake	60	
Training	16/02/2021 & 17/02/2021	Mr. P. Williams, Trainer TnP	Sanjivani Group of Institutions, Kopargaon	Dr.V.M.Tidake	60	
Guest Lecture	25/02/2021	Mr. Sushanta Kumar Mishra	Professor, IIM Indore	Dr.V.M.Tidake	60	
Guest Lecture	22/03/2021	Mr. Ashish Kumar,	Om Logistics, Pune	Dr.V.M.Tidake	60	
Guest Lecture	23/03/2021	Mr. Hiryan Borade,	MCI Group, Om Logistics	Dr.V.M.Tidake	60	
Guest Lecture	03/04/2021	Mr. Shatam Shukla,	Strategy & Innovation Management Professional, Pune	Dr.V.M.Tidake	60	
Guest Lecture	15/05/2021	Dr. Esha Jain,	Kurukshetra University, Haryana	Dr.V.M.Tidake	60	
Guest Lecture	15/05/2021	Mr. Darshan Somwanshi,	Bizsol India Ltd. Pune, India	Dr.V.M.Tidake	60	
Sanjivani I Connect	07.08.2019	Mr Pravin Gambhir	Owner of Swayam Solution, Nashik	Dr.A.R.Jaswal	120	
Deekshaarambh	17.09.2019	Mr Datta Rokade	NEW WORLD MAKER	Dr.A.R.Jaswal	120	
Sanjivani My Story Board	28.09.2019	MrTaufik Pathan	Axis Bank	Dr.A.R.Jaswal	120	
Sanjivani I Connect	04.10.2019	Mr Anurag Kalyani	Wipro	Dr.A.R.Jaswal	120	

Sanjivani I Connect	05.10.2019	Mr Prafulla Gandhi	Whirlpool of India,Pune	Dr.A.R.Jaswal	120	
Workshop	07.10.2019	Shri Vinod Manvi	Independent Consultant, Certified Transformation Coach	Dr.A.R.Jaswal	120	
Guest Lecture	20.11.2019	Dr Shailesh Kasande	Suryadatta Group of Institutes,pun e	Dr.A.R.Jaswal	120	
Guest Lecture	25.11.2019	Dr Sushanta K. Mishra	IIM Indore	Dr.A.R.Jaswal	120	
Guest Lecture	26.11.2019	Dr. Ujwala Bairagi	MIT School of Management -MBA	Dr.A.R.Jaswal	120	
Guest Lecture	27.11.2019	Dr. B Mehare	MIT World Peace University	Dr.A.R.Jaswal	120	
Sanjivani I Connect	20.12.2019	Mr Anurag Kalyani	Wipro	Dr.A.R.Jaswal	120	
Sanjivani I Connect	04.01.2020	Mr Anurag Kalyani	Wipro	Dr.A.R.Jaswal	120	
Guest Lecture	30.01.2020	Dr E V Swamninatha n	Brahmakumar i	Dr.A.R.Jaswal	120	
HR Meet	05.02.2020	Mr. Kailash Gurav,	Sun pharmaceutic als pvt. Ltd	Dr.A.R.Jaswal	120	
HR Meet	05.02.2020	Mr V K Kulkarni	MCCIA	Dr.A.R.Jaswal	120	
Training	5.07.2018	Mr Datta Rokade	NEW WORLD MAKER	Dr.A.R.Jaswal	120	
Training	15.08.2018	Mr. Ramnath	throttlePAD2. 0,Banglore	Dr.A.R.Jaswal	120	
Sanjivani My Story board	25.09.2018	Mr Prasadrao Sable	Bridestone india Pvt Ltd	Dr.A.R.Jaswal	120	

Training	30.10.2018	Mr Chinmoy Nanoty	SAP Products(PRI MUS)	Dr.A.R.Jaswal	120	
Sanjivani I-Connect	15.11.2018	Mr Vijay Shejval Patil	Reliance Energy Ltd, Mumbai	Dr.A.R.Jaswal	120	
Sanjivani I-Connect	12.12.2018	Mr. Ajay Sevekari	Bridgestone India Pvt. Ltd	Dr.A.R.Jaswal	120	

Medical facilities

The institute has appointed a doctor who visits the campus in the evening on all working days. In addition, we are utilizing the medical facilities of Sanjivani Sugar Factory Hospital, which is about 0.5 km from the college.

Student Insurance

Students are covered under university insurance Scheme.
Sanjivani Students Insurance Policy

41 STUDENTS ACTIVITIES COUNCIL BODY (2020-2021)		
Sr.No.	Name	Designation
01	Priyanka B. Chandar	President (G.S.)
02	Shrikant V. Rahane	Cultural Secretary (C.S.)
03	Omkar B. Vedpathak	Secretary (M.S.)
04	Ojaswini S. Thoke	Ladies Representative (LR-1)
05	Manasi S. Amrutkar	Ladies Representative (LR-2)
06	Ankush T. Kedar	Reservation Representative
07	Rushikesh K. Bhand	NSS Secretary
08	Prasad Anil Rahane	Sports Secretary

42 STUDENTS ACTIVITIES COUNCIL BODY (2019-20)			
Sr.No.	Name of the Student	Post	Class
01	Bhad Prasad	General Secretary (GS)	BE Mechanical
02	Thakare Sarang A.	Cultural Secretary (CS)	BE Mechanical
03	Bhaware Jayesh	Magazine Secretary (MS)	TE Computer
04	Nikam Pooja	NSS Secretary	BE Computer
05	Dhokane sagar Sunil	Sports Secretary	BE Civil
06	Ms. Kale Kalyani	Ladies Representative (LR)	MBA
07	Ms. Khalkar Harshada	Ladies Representative (LR)	BE E & Tc
08	Ms Manglekar Preeti/Agarkar Jeegisha	Ladies Representative (LR)	TE Civil/TE IT

**Schedule of Activities to be conducted
Academic Year 2020-21**

Sr.No.	Activities	Planned Date	Conducted Date
1	Sanjivani Got Talent	15-27/01/2021	15-27/01/2021
2	Marathi Bhasha Sanvardhan Pandharwada	15-27/01/2021	15-27/01/2021
3	Celebration of Republic day	26/01/2021	26/01/2021
4	Shivratne-Rangoli	18/02/2021	18/02/2021
5	Shivchitrachhaya –Powada	18/02/2021	18/02/2021
6	Marathi Bhasha Diwas	27/02/2021	27/02/2021
7	Women day	08/03/2021	08/03/2021
8	Matchstick Art	19/03/2021	19/03/2021
9	World Poetry Day	21/03/2021	21/03/2021
10	Group Discussion	27/03/2021	27/03/2021
11	Azadi Ka Amrut Mahotsav	12-25/03/2021	12-25/03/2021
12	Mehandi Workshop	15-16/05/2021	15-16/05/2021
13	Webinar-Roller Coaster of Emotions	01/06/2021	01/06/2021
14	Sanjivani 2K1 Day Events Clash of Titans, LUDO, Houde Viral	05/07/2021	05/07/2021
15	Sanjivani 2K1 Day Events Battlegrounds, Fashion Show, Carrom	06/07/2021	06/07/2021
16	Virtual Annual Social Gathering Sangeet Sandhya	06/07/2021	06/07/2021
17	Virtual Annual Social Gathering Nrutyosav	07/07/2021	07/07/2021

Gymkhana Department

**Sanjivani Rural Education Society's
Sanjivani College of Engineering,**

Department of Physical Education and Sports

Sports Participation Report (2021-22)

1. All India Inter University Selection (01 player):-

Name	Event	Class & Branch	Place
Kekan Ajayesh Haribhau	Fencing (Men's)	BE Civil	Guru Nanak Dev University (Punjab)

2. West Zone Inter University Selection (01 player):-

Name	Event	Class & Branch	Place
Rajput Adarsh	Volleyball (Men's)	BE E&TC	Rani Durgawati University (Rajasthan)

3. National Level Inter – Engineering Sports Event (Summit 21, MIT, Pune) Runners Up (01Team):- Baseball Men's

4. Senior State Tournament Selection (03Player):-

Name	Event	Class & Branch	Place
1. Padale Deepak 2. Garkal Amol	Baseball (Men's)	BE Electrical T. Y. Civil	Zonal Sports Complex, Aurangabad
3. Badjate sarthak 4. Kekan	Fencing (Men's)	F. Y. Mechanical BE Civil	Shivaji university, kolhapur

Ajayesh			
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5. Inter – Zonal Tournament Selection (19 Players Selected):-

Fencing - 02	Softball - 02	Baseball - 04
Table Tennis - 01	Volleyball - 02	Football -01
Hockey - 05	Basketball - 01	Power lifting - 01

4. Inter – Collegiate Tournament Winner (02 Teams): -

1.Hockey (Men's)	2. Table- Tennis (Women's)
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5) Inter – Collegiate Tournament Runners – Up (01 Teams):

1. Baseball (Men's)	
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**Sanjivani Rural Education Society's
Sanjivani College of Engineering,
Physical Education and Sports Department**

Sports Participation Report (2021-22)

1. All India Inter University Selection (01 player):-

Name	Event	Class & Branch	Place
Kekan Ajayesh Haribhau	Fencing (Men's)	BE Civil	Guru Nanak Dev University (Punjab)

2. West Zone Inter University Selection (01 player):-

Name	Event	Class & Branch	Place
Rajput Adarsh	Volleyball (Men's)	BE E&TC	Rani Durgawati University (Rajasthan)

3. National Level Inter – Engineering Sports Event (Summit 21, MIT, Pune) Runners Up (01Team):- Baseball Men's

4. Senior State Tournament Selection (03Player):-

Name	Event	Class & Branch	Place
1. Padale Deepak 2. Garkal Amol	Baseball (Men's)	BE Electrical T.Y. Civil	Zonal Sports Complex, Aurangabad
3. Badjate sarthak 4. Kekan	Fencing (Men's)	F.Y. Mechanical BE Civil	Shivaji university, kolhapur

Ajayesh			
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5. Inter – Zonal Tournament Selection:-

Sr. No.	Event Name	Participant Name	Class & Branch	Organised By	Date	Achievement
1	Hockey (Men's)	Nilkam Tejas Khule Vaibhav Jadhav Sanket Jadhav Sujit Gayke Rushikesh	T. Y. Electrical T. Y. Electrical S. Y. Structural S. Y. Civil S. Y. Electrical	Babuji Gholap College, Sangvi Pune	19/11 to 20/11/2021	Participation
2.	Softball (Men's)	Chaudhari Deepak Balve Shubham	BE Electrical BE Electrical	Abeda Inamdar College, Pune	21/02 to 22/02/2022	2 nd Place
3.	Fencing (Men's & Women's)	Samiksha Baviskar Kekan Ajayash	FE Electrical SE Civil	Abasaheb Garware College, Pune	26/12 to 27/12/2021	Participation
4.	Volleyball (Women's)	Ambore Saisha	T. Y Civil	Radhabai Kale Womens College, Ahmadnagar	16/12/ to 17/12/2022	Participation
5.	Volleyball (Men's)	Rajput Adarsh	SE E&TC	Amrutvahini College of Engineering, Sangamner	10/12 to 11/12/2022	Participation
6.	Basketball (Men's)	Borawake Nikhil	BE Electrical	Modern College of Engineering, Pune	05/12 to 06/12/2022	Participation
7.	Baseball (Men's)	Padale Deepak Phopse Shubham Thorat Pradyumna Garkal A mol	BE Electrical BE Civil BE Mech TE Civil	T.C. College Baramati	06/03 to 07/03/2022	3 rd place

8.	Power Lifting (Men's)	Lahare Nageshwar	T. Y. Mechanical	S.S.G.M. College, Kopargaon	02/03/2022	Participation
9.	Table tennis (Women's)	Sangale Tejaswini	T. Y. Civil	Symbiosis arts and commerce college Pune	08/12 to 09/12/2021	Participation
10.	Football (Men's)	Katore Aryan	S. Y. Comp	SKN Sinhgad institute of technology lonawala	17/12 to 18/12/2021	Participation

6. Inter – Collegiate Tournament Winner (02 Teams): -

1.Hockey (Men's)	2. Table- Tennis (Women's)
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7. Inter – Collegiate Tournament Runners – Up (01 Team):

1. Baseball (Men's)	
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8. Inter-Collegiate Tournament Participation:-

Sr. No.	Event Name	Participant Name	Class & Branch	Organized By	Date	Achievements
1.	Hockey (Men's) Selection trails	Nikam Tejas Khule Vaibhav Jadhav Sujit Jadhav Sanket Gayke Rushikesh	T. Y. Electrical T. Y. Electrical S. Y. Civil S. Y. Structural S. Y. Electrical	Sangmaner College Sangamner	16/11/2021	Winner
2.	Volleyball (Women's)	Saisha Amobore	T. Y. Civil	Sant Dnyaneshwar College,	11/12/2021	Participation

		Chande Disha Samiksha Baviskar Rutuja Ghangav Rutuja Darpel Arti Wagh Vaishnavi Bhanuse Pranjal Sonpasare Harshada Khule Akanksha Danve Vrushali Sapkal	S.Y. E.C.E. T.Y. Mechanical T.Y. Electrical S.Y. Electrical S. Y. Structural T. Y. Structural S.Y. E.C.E. T.Y. Electrical T.Y. Civil T.Y. Computer	Newasa		
3.	Softball (Men's)	Padale Dipak Phopse Shubham Jadhav Krushna Balve Shubham Chaudhari Dipak Thorat Pradumnya Dhanait Prajwal Garkal Amol Gangwal Harshal Jadhav Mahesh Joshi Kunal	BE Electrical BE Civil BE Mechanical BE Electrical BE Electrical BE Mechanical BE IT T.Y Civil T.Y Civil T.Y. Mechanical T.Y.	Sangamner College, Sangamner	15/02/2022	Participation

		Khedakar Rahul Funde Sachin Jadhav Nikhil Lawande Dhanesh	Computer S.Y Civil S.Y Civil F.Y. Mechanical F.Y. Mechanical			
4.	Basketball (Men's)	Shinde Bhavesh Khule Prajet Dighe Ritesh Gore Ashutosh Pagare shushant Biyani Yash Borawake Nikhil Pathe Pratik Pagar Anurag Adhav Aditya	BE Computer BE Computer BE Electrical TE Mechanical TE Mechanical S.Y. Mechatronics BE Electrical T.Y. Electrical S. Y. Structural T.Y. Mechanical	Premraj Sarda College, Ahmadnagar	03/12/2021	Participation
5.	Badminton (Men's & Women's)	Dalvi Om Gadiya Samyak Khan Faiz Jogi Aditya Agarkar Prathamesh	T.Y. E&T.C BE Civil T.Y. Mechanical S.Y. Electrical	New Law College, Ahmadnagar	30/11/2021	Participation

		Amolik Tanaya Sadavarte Riya	S.Y. E.C.E. T.Y. Mechanical T.Y. Civil			
6.	Volleyball (Men's)	Rajput Adarshsingh Gangwal Sarthak Shirsat Akshay Nanekar Shivraj Autade Pranav Naidu Raghavendra Thange Ketan Aghade Rushikesh Nimse Ram Gagare Rohit Shelar Vishal Ranmale Saisagar	SE E&TC BE Comp BE IT T.Y. Mechanical S.Y. E.C.E. T.Y. Computer T.Y. Mechanical T.Y. Civil T.Y. Mechanical T.Y. Computer T.Y. Computer T.Y. IT T.Y. IT	Amrutvahini College, Sangamner	4/12/2021	Participation
7.	Football (Men's)	Turkane Pratap Shelar Abhishek Jagtap Tushar Katore Aryan Thorat Pranil Abhale Om Warkad Abhay Dighe Aditya	T.Y. Civil T.Y. Computer S. Y. Structural S.Y. Computer T.Y. Civil S.Y.	Ahmadnagar College, Ahmadnagar	13/12/2021	Participation

		Patil Raj Wable Nilesh Kalaskar Saurabh Aher Siddharth Dhawale Shubham Jagtap Sachin Matsagar Sanket	Computer T.Y. Civil T.Y. Civil S.Y. Mechanical T.Y. Civil S.Y. Mechanical T.Y. IT T.Y. IT T.Y. Computer S.Y. Civil			
8.	Fencing (Men's & Women's)	Darpel Rutuja Samiksha Baviskar Kekan Ajayash Gangwal Sarthak Dharmapurikar Varad	S.Y. Electrical. T.Y. Mechanical BE Civil BE Computer T.Y. Mechanical	New Arts College, Ahmadnagar	16/12/2021	Participation
9.	Rowing (Men's)	Akshay Shirsath	BE IT	Sangamner College, Sangamner	31/01/2022	Participation
10.	Cricket (Men's)	Gadiya Samyak Garkal Amol Pawar sujay Pagar Tejas Shirodkar Sarthak	BE Civil T.Y. Civil S.Y. Mechanical T.Y. Civil	Amrutvahini College of Engineering, Sangamner	16/12 to 28/12/2021	Participation

		Avhad Parimal Shinde Bhavesh Halwai Yash Kale Sanket Kulkarni Samarth Kale Anket Adik Dipak Gangwal Harshal Kulkarni Chandresh Kadam Abhishek	BE Computer S.Y. E.C.E. BE Computer S.Y. Computer BE Mechanical BE Computer T.Y. Civil BE Computer T.Y. Civil T.Y. Civil BE Computer			
11.	Baseball (Men's)	Padale Dipak Phopse Shubham Jadhav Krushna Balve Shubham Chaudhari Dipak Thorat Pradumnya Dhanait Prajwal Garkal Amol Gangwal Harshal Jadhav Mahesh	BE Electrical BE Civil BE Mechanical BE Electrical BE Electrical BE Mechanical BE IT T.Y Civil T.Y Civil T.Y.	K. J. Somaiyya College, Kopargaon	06/01 to 07/01/2021	Runner Up

		Joshi Kunal Khedakar Rahul Funde Sachin Sangale Omkar Wagh Tejas Sahil Shaikh	Mechanical T.Y. Computer S.Y Civil S.Y Civil B.E. Mechanical S.Y. IT T.Y. Mechanical			
12.	Athletics (Men's)	Pawar Prithwiraj	T.Y. Mechanical	Sangamner College, Sangamner	08/12/2021	Participation
13.	Power Lifting (Men's)	Pawar Prithwiraj Lahare Nageshwar	T.Y. Mechanical T.Y. Mechanical	Babuji Avhad College, Pathardi	01/02/2022	Participation
14.	Table tennis (Women's)	Sangale Tejaswini Kangane Vaishnavi Jadhav Chaitrali Landge Rutuja Amolik Tanaya	T.Y Civil T.Y Civil T.Y Civil T.Y. Computer T.Y. Mechanical	Amrutvahini College of Engineering, Sangamner	4/12/2021	Winner

Director of Physical Education & Sports
Director

42. Information of Infrastructure and Other Resources Available

Sr. No.	Information of Infrastructure and Other Resources Available	NOS	SIZE
1	Number of Class Rooms and size of each	36	75
2	Number of Tutorial rooms and size of each	16	53
3	Number of Laboratories and size of each	70	86.60
4	Number of Drawing Halls with capacity of each	02	100
5	Number of Computer Centres with capacity of each	01	225
6	Central Examination Facility, Number of rooms and capacity of each	04	68
7	Barrier Free Built Environment for disabled and elderly persons	-	Yes
8	Occupancy Certificate	-	Next page
9	Fire and Safety Certificate	--	Next page
10	Hostel Facilities	07	---



उपविभागीय अधिकारी तथा उपविभागीय दंडाधिकारी शिर्डी भाग शिर्डी यांचे कार्यालय, जिल्हा अहमदनगर

दूरध्वनी - ०२४२३-२५५७५७ | ई-मेल - sdoshirdi@gmail.com | संकेतस्थळ - www.ahmednagar.nic.in

क्र.कार्या-३ /बां.प/भो.प्र./८३ /२०१८

शिर्डी दि. ७ / १२/२०१८

(प्रादेशिक योजना क्षेत्रासाठीच्या प्रमाणित विकास नियंत्रण व प्रोत्साहन नियमावलीतील परिशिष्ट - आय नुसार प्रमाणपत्र)



भोगवटा प्रमाणपत्र

प्रमाणित करणेत येते की, मौजे शिंगणापूर ता. कोपरगाव येथील ग.नं. २४/३+४+५ व ग.नं. २५/६+७+८/१+२ मधील क्षेत्र ८७३०० चौ.मी. मध्ये प्रस्तावित बांधकाम क्षेत्र ८७६३.५३ चौ.मी. क्षेत्रास मा.सहा.संचालक नगररचना अहमदनगर यांचे पत्र क्र.बां.प/मौजे शिंगणापूर ता. कोपरगाव /ग.नं.२४+२५पै/ससंअ/१५/०९ दि १६/०५/२०१४ अन्वये बांधकाम नकाशास प्राप्त शिफारशीनुसार शैक्षणिक प्रयोजनासाठी या कार्यालयाचा आदेश क्र.कावि/बां.प/एस.आर./५९/२०१८ दि. १४/०९/२०१८ अन्वये बांधकाम परवानगी देणेत आलेली आहे.

सहायक अभियंता श्रेणी-१, सार्वजनिक बांधकाम उपविभाग, कोपरगाव यांचेकडील पत्र जा.क्र.१६०४/२०१८ दि. ३०/११/२०१८ अन्वये मा.सहायक संचालक नगररचना अहमदनगर यांनी शिफारस केलेल्या बांधकाम आराखड्यानुसार सेंट्रल लायब्ररी आयटी बिल्डींग-३, फॅकल्टी बिल्डींग-५, टॉम बिल्डींग-७, पोलिटेक्नीक कॉलेजे बिल्डींग-८ चे काम तांत्रिकदृष्ट्या पूर्ण असून वापरण्यास योग्य असलेबाबत अहवाल सादर केलेला आहे. तसेच सदरचे बांधकाम हे परवानाधारक वास्तुविशारद श्री. बी.आर. चकोर (परवाना क्र.अ.डी.टी.पी.-अ/सी-३३/३३) यांचे देखरेखीखाली बांधून पूर्ण केलेचे विहित नमुन्यातील प्रमाणपत्र अर्जदार यांनी सादर केलेले आहे. त्यामुळे उक्त बांधकाम नकाशात नमुद बांधकाम क्षेत्र ८७६३.५३ चौ.मी. या इमारतीस बांधकाम आराखड्यानुसार शैक्षणिक प्रयोजनासाठी भोगवटा प्रमाणपत्र खालील अटी व शर्तीस अधिन राहून देणेत येत आहे.

१) मंजूर बांधकाम नकाशा व्यतिरिक्त नंतर जादा बांधकाम केल्याचे आढळून आल्यास कायदेशीर कारवाई करण्यात येईल.

कार्यालयीन पता : श्री छत्रपती शिवाजी महाराज कॉम्प्लेक्स, नगर मनमाड रोड, शिर्डी, ता. राहाता, जि. अहमदनगर. पिन - ४२३१०९

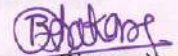


(२)

- २) इमारतीमध्ये अंतर्गत व बाह्य बदल करावयाचे झाल्यास त्याकरीता सक्षम अधिका-यांची परवानगी घेणे आवश्यक राहिल.
- ३) केलेल्या बांधकामाचा दर्जा निकृष्ट असल्यास अथवा एखादी दुर्घटना घडल्यास त्याची जबाबदारी शासनावर राहणार नाही.
- ४) सांडपाण्याची व ड्रेनेजची व्यवस्था योग्य रितीने होत नसल्यास व अशा तक्रारी आल्यास त्याकरीता आवश्यक ती दुरुस्ती करण्याची व तक्रारीची निराकरण करण्याची सर्वस्वी जबाबदारी आपणास राहिल, अन्यथा भोगवटा प्रमाणपत्र रद्द करण्यात येईल.
- ५) नियमानुसार सोडावयाच्या समास अंतरामध्ये किमा १५ ते २० झाडे लावून त्याची जोपासना करणे आवश्यक राहिल.
- ६) सदर बांधकामाचे सक्षमतातेबाबत संबंधीत वास्तुविशारद व स्ट्रक्चरल इंजिनिअर जबाबदार राहतील.
- ७) सदर इमारतीचे चहुबाजुने सोडावयाचे सामासिक अंतरामध्ये कोणत्याही प्रकारे बांधकाम अथवा बांधकामाचे प्रोजेक्शन करता येणार नाही.
- ८) सौरउर्जा सयंत्र बसवून पारंपारिक उर्जेचा वापर करून विजेची बचत करण्यात यावी.
- ९) इमारतीच्या छतावरील पावसाचे पाणी साठवणूक करून वापर करणे व जल पुनर्भरणाची (Rain Water Harvesting) व्यवस्था करणे बंधनकारक राहिल.

वर नमुद केलेल्या अटीचा भंग झाल्यास अगर अर्जदार यांनी दिलेल्या माहितीत असत्यता आढळल्यास सदरचा इमारत वापर परवाना रद्द समजणेत येईल.




(रविंद्र ठाकरे)

उपविभागीय अधिकारी
शिरडी भाग शिरडी

प्रति,

सचिव, संजीवनी रुख एज्युकेशन सोसायटी, शिंगणापूर ता. कोपरगाव जि. अहमदनगर

GOVERNMENT OF MAHARASHTRA

No.MFS/si/117/758
Tel No. 2667 7555
Fax No.2666 0287

Directorate of Maharashtra Fire Service
Maharashtra Fire Service Academy
Vidyanagri, Hans Bhugra Marg,
Santacruz (East), Mumbai – 400 098
Date: 09.11.2017

M/s. Sanjivani Rural Education Society,
Plot Bearing S. No.24/3,24/4,24/5&25/6,25/7,25/8,25/9,
At Kopargaon,
Tal- Kopargaon,
Dist- Ahemadnagar.

Sub:- NOC stipulating fire protection and fire fighting requirements for Proposed extension to the existing Educational Building by M/s. Sanjivani Rural Education Society at Plot Bearing S. No.24/3,24/4,24/5&25/6,25/7,25/8,25/9,At Kopargaon, Tal- Kopargaon, Dist- Ahemadnagar.

Ref: Online Application No. MFS/0545/17, Dated 01/06/2017.

This is a proposal for proposed extension to the existing Educational Building. The total Plot area is 87300.00 Sq Mtrs and Proposed built up area is 25851.09 Sq Mtrs. The detail of the proposed Construction is as under. The area wise details of the proposed buildings are under.

Sr. No	Floor	B/U area in Sq. Mtrs.	Height of Build In mtrs
Main Faculty Building 1,2			
01	Ground	45908.50	15.45
02	1 st Floor	4798.21	
03	2 nd Floor	4496.15	
04	3 rd Floor	1330.44	
Central Library IT Building 3			
01	Ground	564.05	24.22
02	1 st Floor	564.05	
03	2 nd Floor	759.90	
04	3 rd Floor	759.90	
05	4 th Floor	759.90	
Faculty Building 4			
01	Ground	714.58	4.50
Faculty Building 5			
01	Ground	714.58	
Faculty Building 6			
01	Ground	509.80	14.15
02	1 st Floor	505.21	
03	2 nd Floor	505.21	
Tom Lab Building 7			
01	Ground	400.00	



This is a "Provisional No-Objection Certificate" and after compliance with above mentioned recommendations / conditions, inspection of the fire prevention & protection systems provided by you will be carried out by this department & after satisfactory performance of the system "Final No-Objection Certificate" will be issued.

As per Maharashtra Fire Prevention and Life Safety Measures Act, 2006, Section 25-Annexure-Part III, party has paid Fire Protection Fund Fees amounting to Rs.2,06,820/- (Rs. Two Lakh Eight Hundred Twenty only) vide UTR No.N289170388930281 dated 16/10/2017 as certified by the then Architect vide his letter.

However, Town Planning is requested to verify the total built up area and inform this Department for the purpose of levying additional Capitation fee.

The undersigned reserves right to amend any additional recommendations deemed fit during the final inspection due to the statutory provisions amended from time to time and in the interest of the protection of the company.



(P S Rahangdale)
Director
Maharashtra Fire Services

Handwritten signature in blue ink, appearing to read 'P S Rahangdale'.

Sanjivani Rural Education Society's
Sanjivani College of Engineering, Kopargaon

LIBRARY IN A NUTSHELL

Total Library Collections – 89346

Branch	Titles	Volumes	Non – Print Materials	
Civil	4573	9951	e-Books	
Mech	4621	11963	E-Books Springer	2015
E & CE	3873	10845	EBSCO – E-Books	25087
Comp	3360	9048	E Books CD	2397
I T	1345	4383	Total	29499
Electrical	445	1574		
Structural	319	764		
Mechatronics	117	334		
MBA	1529	3395	E Journal & General CD's	
Physics	222	570	Video Cassettes	18
Chemistry	303	1061	CD, DVD, & VCD	1413
Mathematics	1229	2520	Total	1431
General	1643	2008		
Total	23579	58416	Total	30930

Print Journals**Total e-journals – 6615**

Branch	National	International	Total	e-Journals	
Civil Engg.	10	01	11	IEEE	238
Mechanical	19	00	19	ASCE	58
Elect. & Tele	11	05	16	ASME	74
Computer Engg.	19	00	19	Science Direct	294
Info. Tech	06	00	06	Knimbus Mlibrary- MBA Journal	5951
Electrical Engg.	05	09	14	Total	6615
M B A	14	01	15		
Mechatronics Engg	03	02	05		
Structural Engg	04	01	05		
Mathematics	03	00	03		
Chemistry	02	00	02		
Physics	02	00	02		
General	13	00	13		
Total	111	19	130		

*** TOTAL LIBRARY AREA: 1096.35 sqm.****LIBRARY TIMINGS****CIRCULATION HR'S : 09.00 AM TO 6.30 PM****READING HALL : 08.00 AM TO 12.00 M, NIGHT**

*** TOTAL LIBRARY AREA: 1096.35 sqm.**

LIBRARY TIMINGS

Section	Working Days	Sundays & Holidays During Exam.	During Exam
Issue/Return Section Timing	9 am to 6:30 pm	-	9 am to 6:30 pm
Reference Section Timing	9 am to 6:30 pm	-	9 am to 6:30 pm
Reading Section	8 am to 6:30 pm	8 am to 12 pm	8 am to 12.00 (midnight)
During Vacation			
Issue/Return Section Timing	9 am to 6:30 pm	-	9 am to 6:30 pm
Reference Section	9 am to 6:30 pm	-	9 am to 6:30 pm
Reading Section	8 am to 6:30 pm	8 am to 12 pm	8 Am to 12.00 (midnight)

Statements of Total Library Books as on 21 Feb 2024

Sr. No.	Branch	UG		PG		UG/PG	UG/PG	Total Cost Rs.
		Title	Volume	Title	Volume	Total Title	Total Volume	
1	Civil Engg	4417	9756	156	195	4573	9951	3504606.35
								346920.43
2	Mechanical Engg	4316	11579	305	384	4621	11963	4558632.52
								479726.90
3	E & CE Engg	3658	10319	215	526	3873	10845	4839466.40
								591622.00
4	Computer Engg	3169	8624	191	424	3360	9048	4372610.89
								562556.00
5	IT	1345	4383			1345	4383	2467903.66
6	Electrical Engg	445	1574			445	1574	721605.21
7	Structural	319	764			319	764	412179.42
8	Mechatronics	117	334			117	334	273947.76
9	MBA	1529	3395			1529	3395	1768809.63
10	Physics	222	570			222	570	146771.30
11	Chemistry	303	1061			303	1061	296250.92
12	Mathematics	1229	2520			1229	2520	735413.21
13	General	1643	2008			1643	2008	490491.75
	Total	22712	56887	867	1529	23579	58416	26569514.35

Sanjivani College of Engineering, Kopargaon
E-journal Details – 2024-25

Sr. No.	Supplier	Package	No. of e-journals	Subscription Cost
1	Global Information Systems – New Delhi	Science Direct	294	835964.00
2	Global Information Systems – New Delhi	ASME	74	280064.00
3	Global Information Systems – New Delhi	ASCE	58	336614.00
4	EBSCO International Inc. New Delhi	IEEE	238	624730.00
5	Knimbus Online Pvt. Ltd. – New Delhi	Knimbus Milbrary	5951	170000.00
6	IEI		05	00
		Total	6620	22,47,372.00

EBooks Details

Sr. No.	Supplier	Package	No. of eBooks	Period	Subscription Cost
1	ARM Information Services, Pune	Springer –e-Books	2015	Life Time membership	680800.00
2	EBSCO Info Service India., New Delhi	EBSCO-e-Book Business Collection	25087	Dec to Nov	209101.00
		E-Books CD	2397		00
		Total	29499		8,89,901.00

43	LABORATORY AND WORKSHOP		
NAME OF DEPARTMENT	MECHANICAL ENGINEERING		
Sr. No	Name of the Course	Name of the Laboratory/ Workshop	Total Cost of Equipment (In Rs.)
01	Mechanical Engineering	Aryabhata CAD Laboratory	47,28,517.00
		Ramanujan's CAD Laboratory	2,09,33,650.00
		Ashton's Industry 4.0 Laboratory	2,17,283.00
		Pascal's Automation Laboratory	3,38,763.00
		Kelvin's Thermal Lab-I	5,46,777.00
		Maxwell's thermal Lab-II	3,35,988.00
		Newton's Machine Lab	7,22,134.00
		Curie's Metallurgy Laboratory	10,97,563.00
		Deeming's Metrology Laboratory	12,33,282.00
		Project laboratory	142132.00

44	LABORATORY AND WORKSHOP			
NAME OF DEPARTMENT	CIVIL ENGINEERING			
Sr. No	Name of the Course	Name of the Laboratory/ Workshop	Total Cost of Equipment (In Rs.)	
01	Civil Engineering	1	Department Library	1,26,812.00
		2	CAD Lab	44,84,746.00
		3	Environmental Engg. Lab.	54,84,760.00
		4	Fluid Mechanics Lab.	20,95,578.00
		5	Geo. Technical Lab	18,25,102.00
		6	Geology Lab.	2,32,060.75
		7	Model & Charts Lab.	1,39,198.86
		8	Survey Lab	28,07,665.04
		9	Transportation Engg. Lab.	2,06,569.00

45	LABORATORY AND WORKSHOP		
NAME OF DEPARTMENT	DEPARTMENT OF ELECTRONICS AND COMPUTER ENGINEERING		
Sr. No	Name of the Course	Name of the Laboratory/ Workshop	Total Cost of Equipment (In Rs.)
1	ELECTRONIC S AND COMPUTER ENGINEERING	Analog & Digital Communication Lab	6591094.25
2		Microwave & FOC Lab	4450423.75
3		Computer Network & Embedded System Lab	20,04,278.00
4		VLSI and DSP Lab	2201182.00
5		Microcontroller Lab	31,26091.35
6		Power Electronics Lab	1473725.54
7		Basic Electronics Lab	1922969.19
8		PG Lab	8,61,283.00
9		Electronics Design and Project Laboratory	10,55,312.36
10		Printed Circuit Board Laboratory	4,52,241.00
11		E Yantra Embedded System and Robotics Laboratory	492874.00
12		Research Lab	4962797.00

46	LABORATORY AND WORKSHOP			
NAME OF DEPARTMENT	INFORMATION TECHNOLOGY			
Sr. No	Name of the Course	Name of the Laboratory/ Workshop		Total Cost of Equipment (In Rs.)
01	INFORMATIO N TECHNOLOGY	1	Language lab	26,21,515/-
		2	Network lab	17,71,519/-
		3	Programing lab – II	14,90,387/-
		4	Programing lab – I	14,90,089/-
		5	Project lab	22,81,112/-
		6	Programing lab – III	22,81,112/-
		7	Hardware laboratory	11,03,526/-

47	LABORATORY AND WORKSHOP		
NAME OF DEPARTMENT	ELECTRICAL ENGINEERING		
Sr. No	Name of the Course	Name of the Laboratory/ Workshop	Total Cost of Equipment (In Rs.)
01	Electrical Engineering (UG)	Electrical Measurement & Instrumentation Lab	Rs.753658.60
		Computer Laboratory	Rs.2034322.00
		Material Science & High Voltage Lab	Rs.934040.00
		Power System Lab	Rs.513771.00
		Electrical Machine- II Lab	Rs.753658.60
		Power Electronics Device & Microcontroller Lab	Rs.261689.00
		Basics Of Electrical & Electronics Engineering Lab	Rs.819719.84
		Electrical Machines I Lab	
02	Research & Development Dept.	—	—

48		LABORATORY AND WORKSHOP		
NAME OF DEPARTMENT		STRUCTURAL ENGINEERING		
Sr. No	Name of the Course	Name of the Laboratory/ Workshop		Total Cost of Equipment (In Rs.)
01	Structural Engineering	1	Testing of Material Laboratory	Rs 36,71,783
		2	Engineering Mechanics Laboratory	Rs 2,07,892
		3	Structural Analysis and Design Laboratory	Rs 11,32,800
		4	Computer and Structures	Rs 15,58,410
		5	Research Laboratory	Rs 2,99,032

49		LABORATORY AND WORKSHOP		
NAME OF DEPARTMENT		MECHATRONICS ENGINEERING		
Sr. No	Name of the Course	Name of the Laboratory/ Workshop		Total Cost of Equipment (In Rs.)
01	Mechatronics Engineering	1	DATA Science (E-403)	9,91,200.00 Rs.
		2	CAD Lab (E-404)	3,36,810.00 Rs.
		3	FAB Lab (E-408)	10,75,421.00 Rs.
		4	Basic Mechatronics Lab (E-405)	9,39,233.00 Rs.
		5	Industry 4.0 (E-406)	16,81,500.00 Rs.
		6	Test & Measurement Lab (013)	5514397.00 Rs.

50	Laboratory and Workshop		
Name of Department	Engineering Science and Humanities		
Sr. No	Name of the Course	Name of the Laboratory/ Workshop	Total Cost of Equipment (In Rs.)
01	Engineering Science	Engineering Physics	2130906
		Engineering Chemistry	229703

51	COMPUTING FACILITIES
Internet Bandwidth	500 Mbps Leased Line
Number and configuration of System	1010
Total number of system connected by LAN	1010
Total number of system connected by WAN	1010

Details of Hardware

Sr. No	Particular	Details
<u>1</u>	Server	IBM X3100 M4 ,Intel Xeon Processor ,8GB RAM , 500 GB Hard Disk, Lenovo, Intel Xeon Processor ,16 GB RAM ,1 TB Hard Disk
<u>2</u>	Router	Ruckus Access Point (Zone Flex7363 access point) & DIGISOL
<u>3</u>	Firewall	Sonic wall NSA4600
<u>4</u>	Switches	Cisco SG200-26 26Port Gigabit Smart Switch

Details of Software

Department	Software Details
Civil Engineering	Auto Cad 2015, Bentley Institute, Gram++, E-Tab ,Ansys 11, Golden Surfer 12,SAP
Mechanical Engineering	Auto Cad 2012, Catia Ver.5, Ansys ver.11, Matlab 7.0, Autodesk Inventor prof.2, Unigraphics NX-4, Caddian 2006, Swift Gate, CNC Train200, Master Cam X6, Ansys 14, Minitab 17, Matlab 15, PTC Creo 4.0
E&TC Engineering	Proteus Simulation Software, Or-CAD Software, MICROWIND SOFTWARE, XILINX 8.2i SOFTWARE, MATLAB SOFTWARE 13.1,Xilinx Vivado design suit, SAP site License Software
Computer Engineering	MS Desktop, Microsoft Windows server, JAVA, NS2, Tomcat Server, Mysql, MongoDB, Eclipse, LaTeX, Fedora-19, Ubuntu 14.4, Libgraph, Open GL, Nasm, Star UML, Netbeam
Information Technology	Visual Studio Net Prof AE FPP, Oracle 9i, Linux 8.0 Red Hat Prof. O.S., Office Pro 2003 Win 32 English, Win Server Std. 2003 Eng. AE CD 5CH, Window Sr cal 2003 Eng. o/p AE user, IBM Rational SEED Program included Rational Suite, IBM RSA Rational Suite Enterprise Software, SAP Site Licence-R3 Logins, IBM Rational Functional Tester, Win SL 8.1 SNGLOLP NL Cadmic Legalisation Get

	Genuine(4HR-00400), WinSL8.1 SNGL OLP NL Acdmc Legalization, Language Lab Pronounce, Toon boom Studio ver 3.5, Auto desk Maya, Event studio, Office std 2016SNGLOLP NL cadmic, SAP Site License Program.
MBA	Operating System – Windows 10-48 License copy Office License -Office 2019 20 License copy
Electrical Engg.	“Matlab2021” licensed copy, Keil software
Structural Engg	STADD Pro. (8 license copy) and Auto Cad (30 License copy)
Mechatronics Engg	MATLAB, CREO, AutoDesk, AutoCad, Unity, Latex, Keil, Python, Windows 10, Linux

Internet features

500 Mbps 1.1 Internet Lease line from Reliance Jio

Wi-Fi Facility

Institute Campus including hostels (Boys and Girls) and campus auditorium is fully Wi-Fi enabled with high speed internet connectivity. All Wi-Fi users can be control through Sonicwall firewall

Licensed software

- Microsoft Volume Licensing Figure
- Microsoft Volume Licensing Sever Center (VLSC)
- The Institute uses Microsoft Volume Licensing Service Center (VLSC) to manage Microsoft Volume Licensing program agreement download licensed products and access volume license key-all in one place

Innovative Reforms

Short Term Courses (STC): Besides regular teaching learning, faculty members are involved in conducting various short term courses on various cutting edge technologies for the students.

Capsule Courses (CC): Understanding the needs of Industry requirements, every Department has designed capsule courses for the students. Idea is to develop domain expertise of students in various technical fields. For example, under train hire program offered by Xento systems, Pune, Department of Computer Engineering has designed a capsule course on “Web Programming using PHP and HTML” as per the requirement given by Xento. So far, more than 15 capsule courses are designed and conducted by various Departments.

Content beyond Syllabus (CBS): To bridge the knowledge and curriculum gap between Industry and academia, every faculty member delivers at least two lecture sessions as a part of regular teaching which is beyond the scope of syllabus. Considering latest development and technology up gradation related to the area and scope of the subject, faculty members identifies the gap and highlights these upgrades in CBS sessions.

Project Based Learning (PBL): Under this innovative reform, problems related to society needs are identified and being developed as Mini Projects from students. Understanding scope, need, requirement and objectives are explored where students could able to design and develop prototype model of the project. Concept of Project Management and development process from prototype model to a product is well explored by faculty under PBL. This helps in developing hands on technical skills among students.

Online Courses (OC): Faculty members are encouraged to complete online courses based on various technologies as per their expertise offered by NPTEL, ALLISON etc. These courses are sponsored by Institute, which helps in upgrading the knowledge among the faculty. Faculty members of different Departments complete more than 150 such courses.

FDPs and STTP Training: Faculty members are also encouraged and sponsored by the Institute to attend FDPs and STTPs based on various technologies and soft skills to upgrade their skill sets, which helps in guiding students in better way for their overall developments. Every faculty member attends at least one FDP/STTP in an academic year.

Elite Mentorships (EM): Under Mentorship scheme, every faculty member look after the overall development of about 20 students each right from his/her admission till passed out for a span of 4 years. Regular sessions for the soft-skill developments of students are conducted. Besides this, in every department under EM, senior faculties including Heads identifies around 40 to 50 bright students for special guidance toward their employability skill developments which can directly help them in placements. These mentees are called as Elite Mentees.

Industry Institution Linkages (IIL): To keep pace of recent upgrades in different technologies across the different streams, every Department has established IIL by signing different MOUs. This helps to remove the Industry- Institution gaps and facilitates the knowledge up gradations among the faculty and students by means of Industry visits and trainings, student internships, sponsored projects, expert lectures and seminars, and helpful for student placements. Further, for industry connects, Institute has started SAP training centre and RED HAT Academy centre for students. Department of E&TC has set up E-Yantra Lab, Knowledge Centre of Spoken Tutorial in association with IIT Bombay and Centre of Excellence in association with Texas Instruments.

Under the flagship of Sanjivani, Institute has started three different activities to connect the Industry and the senior Alumni: Sanjivani Thought Leaders (STL), Sanjivani i-Connect (SiC) and My Story Board (MSB).

Research & Development (R&D): Faculty members upgrade their knowledge through various R&D activities, which includes paper publications in reputed journals, preparing research proposals to different funding schemes like AICTE, DST, BCUD etc., development of industry-based projects along with students, and IPR Patents. Few faculty members are also involved in In-house software and product developments along with consultancy work.

Student Forums: Besides the various professional body and student association chapters, every Department has established few innovative clubs for the students. The main objective behind these forums is to motivate and guide them on latest technologies and practice hands on to develop small applications/systems giving flavour of product developments. Like Department of Mechanical Engineering has started IoT Club, Computer has started Research Innovation Development (RID) and Google Developers Student Club (DSC) and Civil Department has started Dr. APJ Kalam Research Forum.

Problem Solving through Tutorials: Problem base learning is explored by means of tutorials where design based and logical questions, which stimulate the thinking ability of students, are included. Students asked to bring standard Text and reference books and solve these tutorials. This helps in developing conceptual and self-understanding which also helps in developing writing skills.

ICT Based Learning (ICTBL): As a part of ICT based teaching pedagogy, Faculty members have started conducting few courses and online tests on MOODLE for students. Video lectures available on NPTEL are used for imparting knowledge base to the students along with different presentations. This helps in developing active learning interests among the students.

52	LIST OF FACILITIES
Sports Facilities in the College Campus (indoor/outdoor), Play grounds, Fitness equipment, sports coaches, etc.	<ul style="list-style-type: none"> ● Play Ground for Outdoor Sports Facility ● Indoor Games Facility ● Fully Equipped Gymnasium with Fitness Equipment ● Sports Coaches Available

Co-curricular and Extra-curricular Activities

The Institute organizes various co-curricular and extra curricular activities, which ultimately help the students to showcase their unbleached talent. For overall development of the students, they are motivated and guided to participate in various events. For smooth conduction, the events are aligned to the Institute and Department Academic Calender. Various technical events are organized under student's chapter of professional bodies and various department organizations. Students are provided with a platform to showcase their creativity through Institute magazine under the banner "SANJIVANI". The Institute Magazine Sanjivani won first prize in Ahmednagar Zone under SPPU, Pune successively for more than three years. They are also encouraged to be a member of various professional and administrative bodies.

Institute provides adequate sports facilities to the students for different activities. Student teams participate in different sports like cricket, football, volleyball, badminton, chess, fencing, hockey, athletics, softball, baseball and kabaddi at district level, university level and all India level.

Every year various social activities are organized under NSS Cell, which inculcate social as well ethical responsibility among the students. Social awareness Camps are timely arranged in the adopted villages by the Institute.

Feedback system is adopted in the Institute for quality improvement in academics and curriculum development. Feedback is taken from different stakeholders such as students, alumni, parents, industry experts etc. This also helps in bridging the gap between the industry and the academia. Institute ensures a strong relationship with alumni, former faculty, industry experts and renowned personalities by arranging their sessions for students throughout the year. Alumni share their success stories and motivate the students under the banner of My Story Board. Similarly, for industry experts there is another platform named as Sanjivani Thought Leaders. Under this banner industry expert reveals the requirements of industry for present and future and inspire them to become competent enough to face the future challenges. Youth is a key for socio-economic development of the nation. They are encouraged to be member of different academic and administrative bodies. For technical enhancement every year, Institute organizes project exhibition, conference under the banner "Sanjivan Techfest". Students are also encouraged and motivated to participate in technical and nontechnical competition in the Institute and outside the Institute by providing financial assistance.

Soft Skill Development Facilities

The T&P Cell arranges various training programmes at regular intervals for making the students aware about the expectations of the corporates during recruitment process. Such programmes include training on soft skills, interview techniques, reasoning and programming skills etc. Few such programmes organized are:-

- Barclays GTT Training
- Transform Life programme
- Cocube Practice Test
- Scout Training
- APPART Training
- Focus Academy for Career Enhancement (FACE) Training
- Profound Training on C⁺⁺

Academic calendar is prepared by the institute and implemented by all Departments.

Magazine / Newsletter

The college magazine is published annually.

Procedures have been initiated to published college newsletter once in a semester.

Alumni activities	To develop bond between college and alumni members and to arrange various alumni meets at different places. The details of Alumni meets arranged are as below.		
	Sr. No.	Venue	Date
	1	Aurangabad	7/2/2020
	2	Bangalore	2/3/2019
	3	Nashik	11/03/2017
	4	Koparagaon	December 2015
	5	Pune	07/06/2015
	6	Nashik	23/08/2014
	7	Pune	22/02/2014
	8	Koparagaon	23/12/2011
	9	Pune	27/08/2011
	10	Pune	19/06/2010
	11	Nashik	26/09/2009
	12	Nashik	16/1/2007
	13	Koparagaon	25/06/2006
	14	Mumbai	05/03/2006
	15	Bangalore	27/12/2005
	16	Delhi	06/06/2004
17	Pune	02/03/2003	

53. Enrollment of students in the last 3 years- DTE Institute portal

54. Research Projects/ Consultancy Works

- Institute has completed 23 funded research projects in last five years.
- Faculties have filed 20 Patents in last five years including 01 obtained.
- Institute has received MODROBs and FDP grants from AICTE
- 25 faculties have completed their Ph.D. in last five years, 35 faculties have pursuing the Ph.D.
- Faculties have published research papers in reputed Journals.
- Seminar / Conferences / Workshops are conducted regularly for the promotion of the research.
- Every department has MoUs with industries and research organizations.
- Considerable increase in number of industry sponsored project of students

Consultancy Projects Undertaken

Sr. No	Name of Faculty	Type of Consultancy (Testing/Software development, etc.)	Funding Agency/ Organization	Amount Received (In Rs.)	Year
MECHANICAL ENGINEERING					
1	V. J. Suryawanshi & Dr. P.M. Patare	Project consultancy	Research Mentorship Program, Aspire, BCUD, SPPU Pune	1,00,000/-	2020-21
2	Dr. Abhishek B. Bhagwat	Industrial Project consultancy (Roller Glider Product Design and Development)	HTFE solutions	4,52,000/-	2023-24

Sr. No	Name of Faculty	Type of Consultancy (Testing/Software development, etc.)	Funding Agency/ Organization	Amount Received (In Rs.)	Year
CIVIL ENGINEERING					
1	Dr. S. V. Patankar	Testing/Consultation	Govt. and Private agencies	6,08,068	2022-23
2	Dr. S. R. Korake	Testing	Govt. and Private agencies	2,13,400	2022-23

Sr. No	Name of Faculty	Type of Consultancy (Testing/Software development, etc.)	Funding Agency/ Organization	Amount Received (In Rs.)	Year
DEPARTMENT OF ELECTRONICS AND COMPUTER ENGINEERING					
1	Dr. S. V. Chaudhari	Project Development	Sanjivani College of Engineering, Kopargaon	4,543=00	2021-2022
2	Prof. N. D Kapale	Project Development	Sanjivani College of Engineering, Kopargaon	4,440=64	2021-2022
3	Dr. N.K. Darwante	Project Development	Sanjivani College of Engineering, Kopargaon	1,700=00	2021-2022
4	Prof. G. A Bhatane	Project Development	Sanjivani College of Engineering, Kopargaon	19,129=00	2021-2022
5	Prof. N. I. Bhopale	Project Development	Sanjivani College of Engineering, Kopargaon	4,071=00	2021-2022

Sr. No	Name of Faculty	Type of Consultancy (Testing/Software development, etc.)	Funding Agency/ Organization	Amount Received (In Rs.)	Year
INFORMATION TECHNOLOGY ENGINEERING					
1	Dr. Y. S. Deshmukh	Website Development	RV Traders, Akole	25,960/-	2023
2	Mr. N. L. Shelake	Website Development	AmrutVrushti Pvt. Ltd.	14,160/-	2023
3	Dr. M. A. Jawale Dr. Y. S. Deshmukh	Website Development	Vijay Singh Mohite Patil College of Nursing, Akluj	15,340/-	2023
4	Dr. Y. S. Deshmukh Dr. D. P. Bhamare	Website Development	Om Sai Packaging, Shrirampur	24,780/-	2023
5	Dr. M. A. Jawale Dr. Y. S. Deshmukh	Website Development	Sanjivani College of Pharmaceutical Education and Research,	60,000/-	2023

Sr. No	Name of Faculty	Type of Consultancy (Testing/Software development, etc.)	Funding Agency/ Organization	Amount Received (In Rs.)	Year
	Mr. N. L. Shelake		Kopargaon		
6	Dr. M. A. Jawale Ms. K. D. Patil	Software Development	Account Section, Sanjivani COE, Kopargaon	25,000/-	2023
7	Dr. M. A. Jawale Ms. K. D. Patil	Software Development	Student Section, Sanjivani COE, Kopargaon	43,000/-	2023
8	Dr. M. A. Jawale Ms. K. D. Patil	Website Development	Sanjivani Junior College, Kopargaon	23,000/-	2023

Sr. No	Name of Faculty	Type of Consultancy (Testing/Software development, etc.)	Funding Agency/ Organization	Amount Received (In Rs.)	Year
MECHATRONICS ENGINEERING					
1	Prof. C. P. Kale	Website Development for Sanjivani International Management School	Sanjivani Group of Institutes	51,000/-	2022-23

Sr. No	Name of Faculty	Type of Consultancy (Testing/Software development, etc.)	Funding Agency/ Organization	Amount Received (In Rs.)	Year
COMPUTER ENGINEERING					
1	Dr. A. B. Pawar	SSGM College Website Development	SSGM, Kopargaon	8,500/-	2018-19
2	Prof. B. J. Dange	Development of Material Movement Software	MASSIA, Aurangabad	25000/-	2018-19
3	Prof. B. J. Dange	Restructuring Components Data Via Software (MASSIA)	MASSIA, Aurangabad	25000/-	2019-20
5	Prof. Sai Prasad	Online Feedback System		45,000/-	2018-19

Sr. No	Name of Faculty	Type of Consultancy (Testing/Software development, etc.)	Funding Agency/ Organization	Amount Received (In Rs.)	Year
6	Prof. Sai Prasad	Staff Management System		50,000/-	2020-21

Publications by faculty (2022-2023, 2021-2022, 2020-21)

NAME OF DEPARTMENT		MECHANICAL ENGINEERING		
Sr. No.	Name of Faculty	Title of Paper	Name of Journal	Year of publication
1	K. C. Bhosale	Production planning and scheduling problem of continuous parallel lines with demand uncertainty and different production capacities	Journal of Computational Design and Engineering, Volume 7, Issue 6, December 2020	2020-21
2	S.P.Palekar	XFEM for Fracture Analysis of Centrally Cracked Laminated Plates Subjected to Biaxial Loads	Mechanics of Advanced Composite structure 8 (2021) 213 – 234	2020-21
3	S.P.Palekar	Stochastic Fracture Analysis of the Laminated Composite Plates Subjected to Different Types of Biaxially Applied Stresses by Implementing SXFEM	Iranian Journal of Science and Technology, Transactions of Mechanical Engineering	2020-21
4	N.S. Aher	Study and Analysis of Polymer / Composite Thermal Insulation Material and Comfort Based Building Simulation with Applicability of Evaporative Cooling	Journal of Polymer & Composites Volume 9, Issue 2, 2021	2020-21
5	A.V.Damale	Optimization of dry sliding wear characteristic of Al-25Zn/SiC hybrid composites by graphite	Tribology- Materials, surfaces and Interfaces Volume 15, Issue 4 (2021)	2020-21

		reinforcement using artificial neural network and Taguchis method		
6	A. G. Thakur	Comparative analysis and investigations of welding processes applied for hardfacing using AHP	International Journal of Modern Manufacturing Technologies, Vol. XIII, No. 1 / 2021	2020-21
7	D.P.Bhaskar	Numerical Analysis of Thick Isotropic and Transversely Isotropic Plates in Bending using FE Based New Inverse Shear Deformation Theory	INTERNATIONAL JOURNAL OF AUTOMOTIVE AND MECHANICAL ENGINEERING (IJAME)	2020-21
8	D.P. Bhaskar,	International Journal of Automotive and Mechanical Engineering (IJAME)	Numerical Analysis of Thick Isotropic and Transversely Isotropic Plates in Bending using FE Based NewInverse Shear Deformation Theory	2021-22
9	Adinath Vitthal Damale	Tribology - Materials, Surfaces & Interfaces	Optimization of dry sliding wear characteristics of Al-25Zn/SiC hybrid composites by graphite reinforcement using artificial neural network and Taguchi's method https://doi.org/10.1080/17515831.2021.2002598	2021-22
10	Ravindra Kolhe	International Journal of Advanced Engineering Research and Science	A CHF Model for Pool Boiling on Rough Surface under Exponential Heat Supply	2021-22
11	Dhiraj Bhaskar	Beni-Suef University Journal of Basic and Applied Sciences	Design of passive suspension system to mimic fuzzy logic control active suspension system	2021-22
12	Mahesh Nagarkar	Journal of Vibration Engineering & Technologies	Improvement of Ride Comfort in a Passenger Car Using Magneto Rheological (MR) Damper	2021-22
13	K. C. Bhosale	Process Integration and Optimization for Sustainability	Flexible Job Shop Scheduling for Press Working Industries with Operation Precedence Constraint	2021-22
	Adinath Damale	Materials Today:	Fracture analysis of Pre-cracked 8YSZ TBCs with edge and internal cracks under Thermo-	2021-22

14		Proceedings	mechanical load: A numerical approach https://doi.org/10.1016/j.matpr.2022.04.415	
15	Sumedh S Ingle	Journal of Fundamental and Comparative Research	Numerical Analysis of plate structure in buckling using refined first order shear deformation theory	2021-22
16	Palekar Shailesh	Aerospace and Associated Technology	Probabilistic mixed mode stress intensity factors of single edge cracked laminated composite plates using stochastic extended finite element method	2021-22
17	Surya Vanshi V. J.	Aerospace and Associated Technology	Based on Natural Frequencies, Crack Analysis of Fixed Support Fiber Glass Composite Beam	2021-22
18	Dr. S. V. Bhaskar	International Journal of Mechanical Engineering	Analysis Of Shell And Tube Type Of Heat Exchanger	2022-23
19	Dr. S S Ingle	Shodhasamhita	Emission Study Of Diesel Engine Using Palm Biodiesel With An Additive	2022-23
20	Dr S S Ingle	Shodhasamhita	Performance Analysis Of Diesel Engine By Using Castor Oil Biodiesel	2022-23
21	Dr S S Ingle	Shodhasamhita	Experimentation Of Oxygen Production From Water	2022-23
22	Dr S S Ingle	Shodsamhita	Emission Study Of Diesel Engine Using Castor Oil Biodiesel	2022-23
23	Dr S S Ingle	Shodhasamhita	Movie Success And Target Audience Prediction	2022-23
24	Dr.S.S.Ingle	Shodsamhita	Overview Of Various Crop Disease Detection Techniques	2022-23
25	Dr S Single	Shodhasamhita	Heat Exchanger For Distillation Plant: A Review	2022-23
26	Dr. S.S.Ingle	Shodhsamhita	Iot Based Robot For Detection And Monitoring Of Covid-19 Patients	2022-23
27	Dr S S Ingle	Journal of Fundamental & Comparative Research	Iot Based Monitoring Of Experimental Setup Of Insulating Powder	2022-23

28	Prof. Imran Sayyda	Neuro Quantology	Plate Structure Buckling Analysis Using Refined Theory	2022-23
29	Prof. Imran Sayyda	Shodhasamhita (Journal of Fundamental & Comparative Research)	Numerical Analysis Of Plate In Buckling Using Refined First Order Shear Deformation Theory	2022-23
30	Prof. R S Kohle	Shodhasamhita	Heat Exchanger For Distillation Plant	2022-23
31	Prof. Amol D Wable	Taylor And Francis, Cogent Engineering	Artificial Neural Network Prediction And Grey Relational Grade Optimisation Of Friction Stir Processing	2022-23
32	Dr S S Ingle	Journal of Engineering Education Transformations	Implementation Of Activity Based Continuous Evaluation Strategies For Psos Attainment	2022-23
33	Dr S S Ingle	Neuroquantology	Fe Approach To Investigate Bending Response In Composite Plates By New Theory	2022-23
34	Dr. Sachin S Raj	Advances in Materials Science Engineering	Performance Of Polymer Composite Constituted Cabinet Dryer Integrated Within A Solar Flat Plate Collector	2022-23
35	Dr. A V Damale	Lasers in Engineering	Microstructural, Thermo-Physical And Mechanical Characterization Of A Laser Remelted Plasma Sprayed Nicraly/8sysz Thermal Barrier Coating (Tbc) On Inconel 718	2022-23
36	Dr. L S Dhamande	Materials Today	Vibration Analysis Of Induced Draught Fan : A Case Study	2022-23
37	Dr. S.P. Palekar	Applied And Computational Mechanics	Higher Order Computational Model Considering The Effects Oftransverse Normal Strain And 2-Parameter Elastic Foundationfor The Bending Of Laminated Panels	2022-23
38	Dr. S.P. Palekar	Romanian Journal Of Acoustics And Vibration	Free Vibration Analysis Of Anti-Symmetric Fgm Sandwich Circular Beams Using A Fifth-Order Circular Beam Theory	2022-23

Citation, H-Index, I10 Index (2022-2023, 2021-2022, 2020-21)

NAME OF DEPARTMENT		MECHANICAL ENGINEERING		
Sr. No.	Name of Faculty	Total citation	h-index	I10 index
1.	Thakur A.G.	207	6	5
2.	Bhaskar Santosh V.	108	6	4
3.	Ingle Sumedh S.	66	5	4
4.	Damale A.V.	31	3	1
5.	Palekar Shailesh P.	42	3	3
6.	Bhagwat Abhishek B.	15	1	0
7.	Dhamande L. S.	216	6	5
8.	Patare Prasad M.	30	2	1
9.	Bhaskar Dhiraj P.	2	1	0
10.	Talware Arvind T.	-	-	-
11.	Ingle Purushottam W.	38	1	1
12.	Deshmukh Bhagwan D.	65	3	2
13.	Varade Harshal P.	3	1	0
14.	Fartale Sandeep V.	-	-	-
15.	Ahire Yogesh H.	1	1	0
16.	Jalees Ahemad	6	1	0
17.	Bhaurkar Vyankatesh P.	-	-	-
18.	Bhosale Kailash C.	100	6	3
19.	Sayyad Imran I.	8	2	0
20.	Bhavsar Yogesh A.	-	-	-
21.	Sadaphal Nilesh D.	8	2	0
22.	Thorat Sandip R.	10	2	0
23.	Wawre Sachin S.	2	1	0
24.	Kabade Dinesh K.	-	-	-
25.	Gujrathi Sonam M.	29	2	2
26.	Joshi Atul A.	-	-	-
27.	Suryawanshi Vaibhav J.	16	3	1
28.	Shaikh Amjad A.	4	1	0
29.	Bojage Prasad A.	-	-	-
30.	Aher Nitin S.	1	1	0
31.	Surner Nagorao S.	-	-	-
32.	Ashtekar Jaydeep B.	9	1	0
33.	Patil Pankaj N.	-	-	-
34.	Wable Amol D.	1	1	0
35.	Pathe Ramdas B.	-	-	-

NAME OF DEPARTMENT		CIVIL ENGINEERING		
Sr. No.	Name of Faculty	Title of Paper	Name of Journal	Year of publication
1	Prof. D. N. Paithankar	Framework for implementing air quality monitoring system using LPWA-based IoT technique	Measurement: Sensors	2023
2	Prof. V. M. Mahajan	Evaluation of static responses for layered composite arches	Curved and Layered Structures	2023
3	Prof. V. S. Chaudhary	Fluoride Removal from Aqueous Employing Chicken Feathers: Isotherms, Kinetics and Thermodynamics Studies	International Journal of Environmental Research	2023
4	Prof. V. M. Mahajan	Evaluation of static and dynamic responses considering thickness stretching effect for layered composite and sandwich arches using exponential shear and normal deformation theory	Forces in Mechanics	2023
5	Prof. V. M. Mahajan	Effects of transverse normal strain on the deformation of laminated and sandwich arches under the action of concentrated force	Mechanics of Advanced Materials and Structures	2023
6	Dr. C. L. Jejurkar	Comparative Study of Infiltration Characteristic	International Journal of Innovative Research in Technology IJIRT	2023
7	Prof. D. N. Paithankar	Integrated identity and auditing management using block chain mechanism	Measurement: Sensor	2023
8	Prof. R. V. Kolhe	Smart city implementation based on Internet of Things integrated with optimization technology	Measurement: Sensor	2023
9	Dr. M.V. Jadhav	Hydrodynamic cavitation a novel approach in wastewater treatment: A review	Materials Today: Proceedings	2023
10	Prof. S. R. Nawale	Study of pozzolanic activation of various industrial wastes and its suitability in the development of geopolymer	Materials Today: Proceedings	2022

		matrix		
11	Prof. A. R. Pabale	Challenges of Energy and Environmental Sustainability	NeuroQuantology,	2022
12	Prof. R. V. Kolhe	A Review of Computational Intelligence Techniques for Rainfall Prediction	NeuroQuantology,	2022
13	Prof. A. R. Pabale	Challenges of Energy and Environmental Sustainability	NeuroQuantology,	2022

Citation, H-Index, I10 Index (2022-2023, 2021-2022, 2020-21)

NAME OF DEPARTMENT		CIVIL ENGINEERING		
Sr. No.	Name of Faculty	Total citation	h-index	I10 index
01.	Dr.C.L.Jejurkar	66	03	02
02.	Dr.S.V.Patankar	153	04	11
03.	Dr.M. V.Jadhav	94	05	10
04.	Dr.S.M.Ghumare	77	04	04
05.	Dr.S.R.Korake	24	02	02
06.	Dr.V.V.Sasane	02	01	01
07.	P.P.Dange	---	---	---
08.	V.M.Mahajan	6	2	0
09.	S.R.Nawale	---	01	01
10.	A.V.Ghogare	---	01	01
11.	R.V. Kolhe	86	04	03
12.	V.S.Chaudari	10	01	---
13.	A.R.Gaikwad	---	---	---
14.	D.N.Paitankar	124	5	05
15.	A.R.Pabale	108	4	---
16.	Dr.A.V.Deshpande	---	---	0
17.	N.B.Aher	---	---	0
18.	K.D.Petare	---	---	---
19.	D.D.More	---	---	---
20.	Dr.V.Sairam	263	7	09

NAME OF DEPARTMENT		INFORMATION TECHNOLOGY ENGINEERING		
Sr. No.	Name of Faculty	Title of Paper	Name of Journal	Year of publication
1	Dr.M.A.Jawale Dr.P.William Dr.A.B.Pawar	Implementation of number plate detection system for vehicle registration using IOT and recognition using CNN	Measurement: Sensors	2022-2023
2	Dr.P.William, Dr.A.B.Pawar, Dr.M.A.Jawale	Energy efficient framework to implement next generation network protocol using ATM technology	Measurement: Sensors	2022-2023
3	Rawat, R., Rimal, Y. N., William, P., Dahima, S., Gupta, S., & Sankaran, K.	Malware Threat Affecting Financial Organization Analysis Using Machine Learning Approach	International Journal of Information Technology and Web Engineering	2022-2023
4	Dr.R.D.Chintamani, Dr.N.S.Patankar, Dr.Y.S.Deshmukh, Prof.N.L.Shelake	Machine Learning Techniques For Brain TumorDetection And ClassificationUsing MRI	NeuroQuntology	2022-2023
5	A.B. Pawar, M.A. Jawale, P. William, G.S. Chhabra, Dhananjay S. Rakshe, Sachin K. Korde, Nikhil Marriwala	Implementation of blockchain technology using extended CNN for lung cancer prediction	Measurement: Sensors, 2022,	2022-2023
6	Deepak Narayan Paithankar, Abhijeet Rajendra Pabale, Rushikesh Vilas Kolhe,	Framework for implementing air quality monitoring system using LPWA-based IoT	Measurement: Sensors,2023,	2022-2023

	P. William, Prashant Madhukar Yawalkar	technique		
7	Prashant Madhukar Yawalkar, Deepak Narayan Paithankar, Abhijeet Rajendra Pabale, Rushikesh Vilas Kolhe, P. William,	Integrated identity and auditing management using blockchain mechanism	Measurement: Sensors, 2023,	2022-2023
8	Rushikesh Kolhe,P.William,Prashant Yawalkar.Deepak Paithankar,Abhijeet Pabale	Smart City implementation based on internet of things integrated with optimization technology	Measurement: Sensors, 2023,	2022-2023
9	Rohit Ravindra Nikam 1 , Rekha Shahapurkar 2	Privacy Preservation Techniques for Secure Data Broadcasting using in Distributed Environments	Science & Engineering Journal	2022-2023
10	Dr.N.S.Patankar	Driver drowsiness using a conventional object recognition application	The Journal of Oriental Research Madras	2022-2023
11	Dr.N.S.Patankar	Smart Helmet using IOT for alcohol detection and location detection system	The Journal of Oriental Research Madras	2022-2023
	Dr.M.A.Jawale	Enhancing Agricultural Product Supply Chain Management Using Blockchain Technology: Concept	Recent Trends in Intensive Computing	2021-2022
12	Dr.M.A.Jawale	SU-CCE: A Novel Feature Selection approach for Reducing High Dimensionality	Recent Trends in Intensive Computing.	2021-2022
13	Dr.M.B.Gawali	Development of Improved cycote optimization with deep	International Journal of Robotics and	2021-2022

		neural network for intelligent skill knowledge transfer for human to robot interaction	Applications	
14	Mr.R.R.Nikam	Data Privacy preservation and security approaches for sensitive data in Big Data	Recent Trends in Intensive Computing	2021-2022
15	Dr.N.S.Patankar	Comparative Study of Key Generation For Internet of Things Communication Device	Vidyabharati International Interdisciplinary Research Journal	2021-2022
16	Dr.N.S.Patankar	Customer Segmentation Using Machine Learning	Recent Trends in Intensive Computing doi:10.3233/APC210240	2021-2022
17	Dr.N.S.Patankar	A Wi-Fi Based Smart Irrigation Monitoring for an Agricultural Environment	Recent Trends in Intensive Computing	2021-2022
18	Dr.R.D.Chintamani	Comparative Study of Motor Imaginary EEG Classification using Ensemble based Approach for Patients with Amyotrophic Lateral Sclerosis	Design Engineering	2021-2022
19	Mr.Y.S.Deshmukh	Analysis of Brain Tumor Disease Detection Using Convolutional Neural Network	Recent Trends in Intensive Computing	2021-2022
20	Mr.C.D.Bawankar	Architecture for Secure Communication Among IoT Devices with Ethereum Blockchain	Recent Trends in Intensive Computing	2021-2022
21	Mr.S.S.Kausyale	Data Confidentiality in Cloud Storage. A Survey”	Recent Trends in Intensive Computing	2021-2022

22	Mr.R.R.Nikam	Secure data broadcasting using privacy preservation techniques in distributed environments	Journal of Algebraic Statistics	2021-2022
23	Mr. Y.S.Deshmukh	Comparative Analysis of Breast Cancer Detection using Ensemble Classifier and Firefly Algorithm	Vidyabharati International Interdisciplinary Research Journal	2021-2022
24	Mr.P.William Dr.M.A.Jawale	Crime Prediction and Prevention using machine learning and computer vision approach	Stochastic Modelling and Applications	2021-2022
25	Dr.M.B.Gawali	Wireless resource planning software for small medium enterprises	Journal of Web Development & web designing	2021-2022
26	Mr.C.D.Bawankar	Deep learning based skin cancer classifier using mobile net	International Journal for Research in Applied Science & Engineering Technology(IJRASET)	2021-2022
27	Mr.C.D.Bawankar	Agri food supply chain using ethereum smart contract	International Journal of Modern Development in Engineering Science	2021-2022
28	Dr.R.D.Chintamani	Post Harvesting Storage Methodology using IOT	International Journal of Advance Scientific Research and Engineering Trends	2021-2022
29	Ms.D.P.Bhamare	Smart Intruder detection system using machine learning	International Journal of Innovative Research in Science, Engineering and Technology	2021-2022
30	Mr.R.N.Kankrale	Retinal Image analysis for detection of diabetic retinopathy	International Journal of Innovative Research in Science, Engineering and Technology	2021-2022
31	Mr.R.N.Kankrale	Automatic vehicle number plate recognition	International Journal of Research Publication	2021-2022

		using optimal K-means with CNN	and Review	
32	Mr.A.A.Barbind	Detection of phishing websites using data mining	IEEE SEM	2021-2022
33	Dr.M.B.Gawali	Cancer detection using machine learning	International Journal of Innovative Research in Science, Engineering and Technology	2021-2022
34	Dr.M.B.Gawali	Coffee Recommendation using machine learning	International Journal of Innovative Research in Science, Engineering and Technology	2021-2022
35	Mr.R.R.Nikam	Intelligent water level monitoring and water pump controlling system using IOT	International Journal of Advance Scientific Research and Engineering Trends	2021-2022
36	Ms.D.P.Bhamare	Learning system for classroom engagement based on gamification and machine learning approach	International Research journal of Modernization in Engineering Technology and Science	2021-2022
37	Mr.P.R.Mutkule	Smart System for food Quality Detection and transportation using IOT	International Journal for Research in Applied Science & Engineering Technology(IJRASET)	2021-2022
38	Dr.M.B.Gawali	Sense Scheduling for Robotics Cognitive Intelligence	Journal of Advances in Intelligent Systems and Computing.	2020-2021
39	Dr.M.B.Gawali	Optimized skill knowledge transfer model using hybrid chicken swarm plus Deer Hunting Optimization for human to robot interaction	Journal of Knowledge-Based Systems	2020-2021
40	Dr.M.B.Gawali	iHuman CAPTCHA: An Alternative CAPTCHA for Visually Impaired	International Research Journal of Engineering	2020-2021

		Based on Face Liveness Detection System	and Technology (IRJET)	
41	Dr.M.B.Gawali	Identification of human disease(Diabetic Retinopathy) using CNN	Journal of Image Processing & Artificial Intelligence	2020-2021
42	Mr.N.S.Patankar	Analysis of Key Generation Methods for Enable Secured Communication in the IoTs System.	Information Technology in Industry	2020-2021
43	Mr.R.D.Chintamani	Analysis of Motor Imagery EEG Classification Based on Feature Extraction and Machine Learning Algorithm	Information Technology in Industry	2020-2021
44	Mr.R.D.Chintamani	A modern approach to predict the heart disease using machine learning algorithms and techniques	Journal of Data Mining and Management	2020-2021
45	Mr.R.R.Nikam	Gym ERP System using Machine Learning	International Journal For Research in Applied Science and Engineering Technology	2020-2021
46	Mr.R.R.Nikam	Location based Fake News Detection using Machine Learning	International Journal For Research in Applied Science and Engineering Technology	2020-2021
47	Mr.C.D.Bawankar	An Ethereum-based Advanced Supply Chain Management Architecture to Prevent Data Counterfeiting	Journal of Solid State Technology	2020-2021
48	Mr.S.S.Kausyale	Smart Greenhouse using IOT	International Journal For Research in Applied Science and Engineering Technology	2020-2021

49	Mr.R.N.Kankarale	Phishing Website detection using Machine Learning	International Journal For Research in Applied Science and Engineering Technology	2020-2021
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Citation, H-Index, I10 Index (2022-2023, 2021-2022, 2020-21)

NAME OF DEPARTMENT		INFORMATION TECHNOLOGY ENGINEERING		
Sr. No.	Name of Faculty	Total citation	h-index	I10 index
1	Dr.M.A.Jawale	523	15	15
2	Dr.M.B.Gawali	288	5	3
3	Dr.R.D.Chintamani	17	3	0
4	Prof.K.D.Patil	18	2	1
5	Dr.N.S.Patankar	29	3	0
6	Dr.C.D.Bawankar	8	2	0
7	Prof.N.L.Shelake	10	2	0
8	Prof.S.Muthuraj	58	2	1
9	Prof.P.R.Mutkule	39	4	0

NAME OF DEPARTMENT		DEPARTMENT OF ELECTRONICS AND COMPUTER ENGINEERING		
Sr. No.	Name of Faculty	Title of Paper	Name of Journal	Year of publication
1	S. George	Fuzzy-Based Optimization of Evaporation Process in Sugar Industries	Proceedings of International Conference on Intelligent Computing, Information and Control Systems, ICICCS 2020	January 2021
2	N.K. Darwante	Deep Learning based CNN Architecture „NavNet“ For the Identification of Object Class and Qualities in Real Images	CSMSS, Chh. Shahu college of Engineering, Aurangabad	February 2021
3	N.D. Kapale	Palm Print and Hand Geometry based Robust Identification	Journal of Interdisciplinary Cycle Research	August/2021
4	P. M. Vibhute	Identification of vehicle number on the basis of chassis number for an application of theft detection	GIS science Journal (UGC CARE LISTED)	June 2021
5	N. I. Bhopale	Any Time Medicine Vending Machine	International Journal of Innovative Research in Electrical, Electronics, Instrumentation and Control Engineering	June 2021
6	N.I. Bhopale	Video Surveillance Robot	International Journal of Innovative Research in Electrical, Electronics, Instrumentation and Control Engineering	June 2021
7	S. George	<u>Fuzzy-Based Optimization of Evaporation Process in</u>	<u>Proceedings of International Conference on Intelligent</u>	January 2021

		<u>Sugar Industries</u>	Computing, Information and Control Systems, ICICCS 2020	
8	N.K. Darwante	Deep Learning based CNN Architecture „NavNet“ For the Identification of Object Class and Qualities in Real Images	CiiT International Journal of Artificial Intelligent Systems and Machine Learning, Vol 13, No 2	February 2021
9	P. M. Vibhute	Identification of vehicle number on the basis of chassis number for an application of the ft detection	GIS science Journal (UGC CARE LISTED)	June 2021
10	N. D. Kapale	Food Safety in Refrigerator	INTERNATIONAL JOURNAL OF INNOVATIVE RESEARCH IN TECHNOLOGY	June 2021
11	N. D. Kapale	Air Borne Isolation System For Eliminating Disinfectiousness With Ac Assist And Air Purification	International Journal of Innovative Research in Electrical, Electronics, Instrumentation and Control Engineering	June 2021
12	N. D. Kapale	SMART DRAINAGE SYSTEM	International Research Journal of Modernization in Engineering Technology and Science	June-2021
13	Dr. B. S. Agarkar	Improved Generalized Regression Neural Network for Target Localization	Wireless Personal Communications http://doi.org/10.1007/s11277-022-09627-9 Springer SCI-1572-834X SCIE	March 2022
14	Dr. S. V. Chaudhary	3 D Printer	International Journal of Advanced Research in Science, Communication and Technology (ISSN-2581-9429), DOI10.48175/IJARST-3704	June 2022

15	Dr. S. V. Chaudhary	Performance Analysis of Rician Channel in Orthogonal Frequency Division Multiplexing	Advances And Applications in Mathematical Sciences Volume-9, Impact factor 1.2 UGC care, google scholar ISSN NO=0974-6803 Web of Science	May 2022
16	Prof. N.Y. Siddiqui	IoT based smart laboratory system	International Journal of Advance Scientific Research and Engineering Trend(IJASRET) Volume 7, Issue 3, March 2022 ISSN(Online)2456-0774	March 2022
17	Prof. P. M. Vibhute	Inculcating Research Culture with an Outcome-Oriented Technical Project Evaluation Framework	Journal of Engineering Education Transformations Impact factor 6.2 Scopus	April 2022
18	Prof. D.G. Lokhande	Smart Traffic Signal System	IJARST Volume 2, Issue 4, MAY 2022 ISSN NO 2581-9429	MAY 2022
19	Prof. D.G. Lokhande	Effect of carrier sense range on the performance of AODV routing in CDMA based virtual mobile communication Network	ICTACT Journal on Communication Technology – Paper ID : IJCT/2815	May 2022
20	Prof. D.P. Mahurkar	Automated Smart Irrigation System Using IOT	International Journal of Innovative Research in Science, Engineering and Technology. Vol 11, Issue 5, May 2022 ISSN: 2347-6710	May 2022
21	Prof. M. A. Sayyad	Identification of vehicle on the basis of chassis number for an Application of theft detection	GIS SCIENCE JOURNAL, ISSN NO : 1869-9391, VOLUME 8, ISSUE 6, 2021, PP: 1175-1180	April 2022

22	Prof. N. D. Kapale	Wireless Water level controlling and monitoring system	GIS SCIENCE JOURNAL , ISSN NO : 1869-9391, VOLUME 9, ISSUE 5, 2022	May 2022
23	Prof. G. A. Bhatane	Monitoring the Performance Parameters of the Solar Panel using IOT	IJAREEIE Journal	June 2022
24	Dr. N. K. Darwante	Brain Tumor Detection Using ANFIS Classifier And Segmentation	IJHS, Special Issue III, Impact Fcator:2.98 Scopus	May 2022
25	Dr. N. K. Darwante	Performance Monitoring and Dynamic Scaling Algorithm for Queue Based Internet of Things	IEEE explorer	Aug 2022
26	Dr. N. K. Darwante	An optimum Method for Underground Wire fault detection	International Journal of Recent Technology and Engineering (IJRTE)	July 2022
27	Dr. S. George	Optimization of Evaporation Process in Sugar Industries in a Simulated Environment	International Conference ICIRASMT ;Organized by AIMT, USA	May 2022
28	Dr. S. George	Gesture Based Mouse Controlling for Handicapped People	Delving Orbit, May 2022	May2022
29	Prof. N.I. Bhopale	Internet of Things (IoT) Based Vehicle Tracking System using SIM7600EI and Arduino UNO	Journal of Science, Computing and Engineering Research Vol.3	July 2022
30	Prof. S. K. Gupta	Mini CNC Plotter	International Journal of Advanced Research in Science, Communication and Technology (IJARSCT) Volume 2, Issue 3, May 2022	May 2022
31	Prof. Shailesh Kulkarni	Smart BMI Machine	International Journal of Advanced Research in Science, Communication and Technology (IJARSCT)	May 2022

32	Prof. Shailesh Kulkarni	IoT Based Fire Fighting Robot	International Journal of Advanced Research in Science, Communication and Technology (IJARSCT)	May 2022
33	Sayyad M A	Comparative Analysis of Partial Product Addition in Vedic Urdhva Tiryakbhyam Multiplier	Journal of VLSI Design Tools & Technology	Sept. 2023
34	Sayyad M A	Modified Architecture for Nikhila Navatshcaramam Dashath (NND) Vedic Multiplier	Indian Journal of science and Technology	Nov 2023
35	Dr. Sachin Vasant Chaudhari	THIRD EYE FOR VISUALLY IMPAIRED PERSON	DETAILS (Publishers)	Aug 2023
36	Dr. Sachin Vasant Chaudhari	FAUNA OBSERVANCE SYSTEM	GRADIVA REVIEW JOURNAL	July 2023
37	Dr. N. K. Darwante	A morphological Change in Leaves - Based Image Processing Approach for Detecting Plant Diseases	MIR Research Journal	Nov 2022
38	Dr. N. K. Darwante	Performance Analysis of Rician Channel in Orthogonal Frequency Division Multiplexing	International Journal of Electrical and Electronics Research (IJEER)	July 2022
39	Dipak P. Mahurkar	Wireless Grass Cutter Based on Solar Energy	Journal of Advances and Applications in Mathematical Sciences	May-23
40	Prof. G. A. Bhatane	Detection of Tomato Crop Diseases using Convolution Neural Network	International Journal of Advanced Research in Science, Communication and Technology (IJARSCT),	June 2023
41	N D Kapale	Detection of Tomato Crop Diseases using Convolution Neural Network	International Research Journal of Modernization in Engineering Technology & Science	June 2023

42	N D Kapale	Palm Print Database Collection System	International Research Journal of Modernization in Engineering Technology & Science	June 2023
43	N D Kapale	Voice Activated Home Automation for Bedridden Patients	International Journal of Advanced Research in Science, Communication and Technology (IJARSCT)	June 2023
44	Dr. Hemant Sir	Particular Leaf Contour-Based Feature Extraction Technique to Identify the Species when the Leaf is shrouded	International Research Journal of Modernization in Engineering Technology & Science	Jun-23
45	Prof. N. Y. Siddiqui	IoT Based Virtual Doctor Robot	International Journal of Computer Information Systems and Industrial Management	Jun-23
46	Dr. S.V.Chaudhari	Comparison of Different Techniques for Optimization of Evaporation Process in Cane Sugar Plants	Novyi Mir Research Journal	June 2023
47	S.K.Gupta	Transit Hassel free pick and drop system	Novyi Mir Research Journal	June 2023
48	Y. R. Khandekar	IoT based Robot for Detection and Monitoring of COVID-19 patients	IJRES journal	Dec 2023

Citation, H-Index, I10 Index (2022-2023, 2021-2022, 2020-21)

NAME OF DEPARTMENT		ELECTRONICS AND COMPUTER ENGINEERING		
Sr. No.	Name of Faculty	Total citation	h-index	I10 index
1	Dr. B.S.Agarkar	12	2	0
2	Dr. S.George	48	5	1
3	Dr Chaudhari S V	17	3	0
4	Dr. N.K. Darwante	107	4	3

5	Mr. N.D.Kapale	24	3	0
6	Mr. M.A. Sayyad	23	3	1
7	Mr. D.G.Lokhande	26	2	1
8	Mr. N.Y.Siddiqui	55	1	1
9	Mr.G.A. Bhatane	2	1	0
10	Mr.N.I. Bhopale	2	1	0
11	Mr Shailesh S Kulkarni	0	0	0
12	Mr. Y R Khandekar	1	0	0
13	Mr P M Vibhute	5	1	0
14	Mr S K Gupta	6	2	0
15	Mr D P Mahurkar	2	1	0
16	Ms. Sayali Salkar	0	0	0

NAME OF DEPARTMENT		MECHATRONICS ENGINEERING		
Sr. No.	Name of Faculty	Title of Paper	Name of Journal	Year of publication
2022-23				
1	Dr. R. A. Kapgate	Applications of Electro mechanical kinetic energy regenerative system and E-lock differential for an electric vehicle	International transaction journal of Engineering and Management & Applied Sciences and Technology (Web of Science) IISN :2228-9860	2022
2	Dr. Vishant Kumar	Simulation and Characterization of a Ge detector using Monte-Carlo Methods	Symposium on Nuclear Physics, DAE	2023
3	Prof. Sidhant S. Kulkarni	Circular Microstrip Antenna inspired by Metamaterial and U-shaped Notch for ISM Applications,	IEEE Wireless Antenna and Microwave Symposium	2023
4	Dr. Naveen Kumar	Investigations on physical and mechanical properties of Mg composites and foams fabricated by powder metallurgy using NaCl	Materials Today: Proceedings	2022
5	Dr. Naveen Kumar	Applications of waste egg shell and egg shell membrane: a review	Materials Physics and Mechanics	2022
6	Dr. Naveen Kumar	Effect Of Sic On Mechanical Properties Of Al-Based Metal Matrix Composites Produced By Stir Casting	Metal Science and Heat Treatment	2022
7	Dr. R. A. Kapgate	Applications of Electro mechanical kinetic energy regenerative system and E-lock differential for an electric vehicle	Springer Nature notes in Electrical Engineering	2023

8	Dr. Kiran N. Wakchaure	Mathematical and experimental Examination of the effect of the stripped pin tool profile on the characterization of AA 6071-T6 underwater friction stir welding	Metallurgic and Materials Engg.	2022
9	Dr. Kiran N. Wakchaure	Mechanical and Microstructural characteristics of underwater friction stir welded AA6061-T ⁶ joints using a hybrid GRA-artificial neural network approach	Material Physics and Mrechanics	2022
10	Prof. Sidhant Kulkarni	A Quad band circular microstrip patch antena with asymmetric ground plaine using SRR as Metamaterial for Wireless Applications	Grenze International Journal of Engineering and Technology	2022
2021-22				
1	Sidhant S. Kulkarni	Metamaterials: Advancement and futuristic design Approach	Wireless personal comminication (Scopus Indexed) Springer	2021
2	Sidhant S. Kulkarni	Meta-Surfaces for Antenna Design: A revisited Approach	Journal of Fundamental & comaritive research (UGC care List Journal)	2022
3	Dr. R. A. Kapgate	AI driven digital twin for smart manufacturing - An Approach	Journal of Fundamental & comaritive research (UGC care List Journal)	2022
2020-21				
1	Dr. Harshad Shrigondekar	Performance of water mist system with base injection in extinguishing small container fires	Journal of Loss Prevention in the Process Industries	2020
2	Dr. Harshad Shrigondekar	Performance by Various Water Mist Nozzles in Extinguishing Liquid Pool Fires. Fire Technology.	Journal of Loss Prevention in the Process Industries	2020
3	Prof. Kiran Wakchaure	Taguchi-GRA Based Multi Objective Optimization of Underwater Friction Stir Welding of AA 6061-T6 Alloy	Materials Today: Proceedings, Volume 5, Issue 2	2020

4	Prof. Chaitanya P. Kale	A Powerful Techniques and Applications of Web Mining	Intelligent System and Computer Technology. IOS Press	2020
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Citation, H-Index, I10 Index (2022-2023, 2021-2022, 2020-21)

NAME OF DEPARTMENT		MECHATRONICS ENGINEERING		
Sr. No.	Name of Faculty	Total citation	h-index	I10 index
1	Dr. R A Kapgate	30	4	0
2	Dr. S M Kadam	0	0	0
3	Dr. K N Wakchaure	60	2	1
4	Mr. S S Kulkarni	9	2	0
5	Mr. A A Kondekar	10	1	0
6	Mr. C P Kale	30	1	1
7	Mr. Y S Dighe	7	1	0
8	Ms. Aishwarya Rony	0	0	0
9	Dr. Vishant Kumar	16	3	0
10	Dr. Naveen Kumar	335	10	12
11	Ms. S C Bhangale	17	2	1

NAME OF DEPARTMENT		Structural ENGINEERING		
Sr. No.	Name of Faculty	Title of Paper	Name of Journal	Year of publication
	A. S. Sayyad, Y.M. Ghugal and T. Kant	Flexural mode, thickness-shear mode and thickness-twist mode frequencies of laminated composite shells of double curvature	Composite Structures	2022
	S. Yadav, S. Damse, S. Pendhari, K. Sangle, A.S. Sayyad	Comparative studies between Semi-analytical and shear deformation theories for functionally graded beam under bending	Forces in Mechanics	2022
	A.S. Sayyad, P. V. Avhad and S.P. Palekar	Free Vibration Analysis of Anti-Symmetric FGM Sandwich Circular Beams Using a Fifth-Order Circular Beam Theory	Romanian Journal of Acoustics and Vibration	2022
	A. S. Sayyad, B.M. Shinde and T. Kant	Effects of Transverse Normal Stress on Hygrothermomechanical Analysis of Laminated Shallow Shells	AIAA Journal	2023
	A. Alnujaie, A. S. Sayyad, L. Hadji and A. Tounsi	Buckling and free vibration analysis of multi-directional functionally graded sandwich plates	Structural Engineering and Mechanics	2022
	S.M.Gunjajal, S.D.Turkane, S.V.Patankar and B.Kondraivendhan	Effect of magnesium sulphate and sulphuric acid attack on limestone calcined clay cement concrete	Materials Today: Proceedings	2023
	A. S. Sayyad, Y.M. Ghugal and T. Kant	Higher-order static and free vibration analysis of doubly-curved FGM sandwich shallow shells	Forces in Mechanics	2023
	A. S. Sayyad, B.M. Shinde and T. Kant	Hygro-thermo-mechanical analysis of sandwich shallow shells considering the effects of transverse normal strain	Journal of Thermal Stresses	2023
	N.S. Naik , A.S. Sayyad	Effect of Thickness Stretching on the Natural Frequencies of Layered Composite Beams	IOP Conference Series: Materials Science and Engineering	2022
	A. S. Sayyad, S. P. Palekar and B.M. Shinde	Higher order computational model considering the effects of transverse normal strain and 2-parameter elastic foundation	Applied and Computational Mechanics	2023

		for the bending of laminated panels		
	P. P. Deshpande and A. S. Jape	Stress analysis of Functionally Graded Nanobeams using Hyperbolic Theory	Materials Today Proceeding	2023
	Prashant Sunagar	Characteristics estimation of natural fibre reinforced plastic composites using deep multi-layer perceptron (MLP) technique.	Chemosphere	2023
	Mr. Om Talekar Dr. N. S. Naik	Experimental Study on Hollow Interlocking Fal-G Bricks	Recent Advances in Construction Materials and Structures	2-3 Feb. 2023
	Mr. Deepak Gawali Dr. N. S. Naik	Experimental Study on Use of Steel Fibres in the Asphalt Mixture using Microwabve Heating.	Recent Advances in Construction Materials and Structures	2-3 Feb. 2023
	Pradosh P. Deshpande Anuja S. Jape	Stress analysis of Functionally Graded Nanobeams using Hyperbolic Theory	Recent Advances in Construction Materials and Structures	2-3 Feb. 2023
	Mr. Shripad Mate Dr. B.M.Shinde	Analysis and Design of Major Bridge at Nanded (Bhokar-Mhaisa) NH-61	Recent Advances in Construction Materials and Structures	2-3 Feb. 2023
	Mr. Su mit S. Kolapkar	Static Response of FGM Shell Using Refined Higher-Order Shear and Normal Deformation Theory	AToMech 1-2023 Advanced Topics in Mechanics of Materials, Structures and Construction	12-14 March 2023
	Anuja S. Jape	Static Analysis of Cross-Ply Laminated Spherical Shells using a New Hyperbolic Shear Deformation Theory	AToMech 1-2023 Advanced Topics in Mechanics of Materials, Structures and Construction	12-14 March 2023
	Mr. Om Talekar Dr. N. S. Naik	Experimental Study on Hollow Interlocking Fal-G Bricks	Recent Advances in Construction Materials and Structures	2-3 Feb. 2023
	Mr. Deepak Gawali Dr. N. S. Naik	Experimental Study on Use of Steel Fibres in the Asphalt Mixture using Microwabve Heating.	Recent Advances in Construction Materials and Structures	2-3 Feb. 2023
	Pradosh P. Deshpande Anuja S. Jape	Stress analysis of Functionally Graded Nanobeams using Hyperbolic Theory	Recent Advances in Construction Materials and Structures	2-3 Feb. 2023

	Mr. Shripad Mate Dr. B.M.Shinde	Analysis and Design of Major Bridge at Nanded (Bhokar-Mhaisa) NH-61	Recent Advances in Construction Materials and Structures	2-3 Feb. 2023
	Mr. Sumit S. Kolapkar	Static Response of FGM Shell Using Refined Higher-Order Shear and Normal Deformation Theory	AToMech 1-2023 Advanced Topics in Mechanics of Materials, Structures and Construction	12-14 March 2023
	Anuja S. Jape	Static Analysis of Cross-Ply Laminated Spherical Shells using a New Hyperbolic Shear Deformation Theory	AToMech 1-2023 Advanced Topics in Mechanics of Materials, Structures and Construction	12-14 March 2023

Citation, H-Index, I10 Index (2022-2023, 2021-2022, 2020-21)

NAME OF DEPARTMENT		STRUCTURAL ENGINEERING		
Sr. No.	Name of Faculty	Total citation	h-index	I10 index
1	Dr. A.S.Sayyad	3159	29	64
2	Dr. N.S.Naik	168	7	6
3	Dr. B.M.Shinde	173	9	8
4	Dr. S.M.Gunjal	32	3	1
5.	Prof. H.N.Wagh	0	0	0
5	Prof.A.S.Jape	3	1	0
6	Prof.S.S.Kolapkar	0	0	0
7	Prof. S.B.Gayake	1	1	0
8	Prof. A.D.Yawale	11	2	0

NAME OF DEPARTMENT	STRUCTURAL ENGINEERING			
Sr. No.	Name of Faculty	Title of Paper	Name of Journal	Year of publication
1	Dr. Sandip M Sonawane	Inverse Mohand Transform	YMER	2022-23
2	Dr. V.D. Patil	Structural, Morphological, Optical And Electrical Properties of NiFe2O4 thin Film by Spray Pyrolysis Method	Journal of the Maharaja Sayajirao University of Baroda,	2022-23
3	Dr. V.D. Patil	Precursor solution concentration-dependent electrochemical properties of CoFe2O4 thin films	Journal of Materials Science: Materials in Electronics (Springer)	2022-23
4	Dr. V.D. Patil	Preparation and characterization of NiFe2O4 thin films for supercapacitor applications	Phase Transitions (Taylor and Francis)	2022-23
5	Prof S. S. Pawar	Inverse Mohand Transform	YMER	2022-23
6	Dr..M.V.Kulkarni	An Efficient One-Pot Green Protocol for the Synthesis of Dihydrochromeno[4,3-b]Pyrazolo[4,3-e]Pyridin-6(7H)-Ones Mediated by Diisopropyl Ethyl Ammonium Acetate at Room Temperature	Polycyclic Aromatic Compounds(Taylor & Francis)	2022-23
7	Dr..M.V.Kulkarni	Rapid Multicomponent Tandem Annulation in Ionic Liquids: Convergent Access to 3-Amino-1-Alkylpyridin-2(1H)-One Derivatives as Potential Anticancer Scaffolds	Polycyclic Aromatic Compounds(Taylor & Francis)	2022-23
8	Dr. S. S. Chine	Formulation & evaluation of self nanoemulsifying	European Chemical Bulletin	2022-23

		drug delivery systems		
9	Dr. S. S. Chine	Assessment of Physico-Chemical Properties of Soil in Pomegranate orchards from Sangamner and Rahata, Ahmednagar District (Maharashtra) India	Biological Forum – An International Journal	2022-23
10	Dr.S. S. Chine	Application of Fly Ash as Robust Catalyst towards Biginelli Reaction	Journal of Xidian University	2021-22
11	Dr. S. R. Dandwate	Ultrasonic Investigation of Binary Liquid Mixtures of DMSO with primary alcohols	INTERNATIONAL JOURNAL OF RESEARCHES IN BIOSCIENCES, AGRICULTURE AND TECHNOLOGY	2021-22
12	Dr.V.D. Patil	Structural, optical and electrical properties of spray-deposited Fe-doped nanocrystalline ZnS _{0.2} Se _{0.8} thin films	Phase Transitions	2021-22
13	Dr. Sandip M Sonawane	A CRYPTOGRAPHIC SCHEME WITH LAPLACE-CARSON TRANSFORM AND SANDIP'S METHOD	South East Asian J.of Mathematics and Mathematical	2021-22
14	Dr. Sandip M Sonawane	A Note on Solution of Linear Partial Differential Equations with Variable Coefficients Formed by an Algebraic Function Using Sumudu Transform with Sm Operator	Advances in Intelligent Systems and Computing	2021-22
15	Prof. N. S. Abhale	KAMAL TRANSFORM IN CRYPTOGRAPHY WITH SANDIP'S METHOD	INTERNATIONAL JOURNAL OF CURRENT ENGINEERING AND SCIENTIFIC RESEARCH (IJCESR)	2021-22
16	Dr. Latika C. Bawankar	Initial Stress and Modified Ohm's Law in Magneto-thermoelastic Problem Under Three Theories with Microtemperatures and Voids	International journal of thermodynamics	2021-22

17	Prof. S. S. Pawar	KAMAL TRANSFORM IN CRYPTOGRAPHY WITH SANDIP'S METHOD	INTERNATIONAL JOURNAL OF CURRENT ENGINEERING AND SCIENTIFIC RESEARCH (IJCESR)	2021-22
18	Prof. M.V. Kulkarni	Efficient and environmentally sustainable domino protocol for the synthesis of diversified dispirohetero cycles using 1-Butyl-3-methylimidazolium bromide [bmim]Br	CHEMICAL REVIEW & LETTERS	2020-21
19	Prof. S. M. Sonawane	Applications of Sumudu Transform of two variable functions with Hermite Polynomial to Partial Differential Equations	Advances in Mathematics Scientific Journal	2020-21
20	Prof. S. M. Sonawane	SANDIP TRANSFORM: PROPERTIES AND APPLICATIONS	South East Asian J. of Mathematics and Mathematical Sciences	2020-21
21	Dr. S. S. Chine	Interaction between Solvent Solvent Molecules in Tertiary Mixture at different temperatures by ultrasonic technique	International Journal for Research in Engineering Application & Management	2020-21
22	Prof. V.A. Jundale	Structural, morphological and optical properties of CoFe ₂ O ₄ thin film by spray pyrolysis technique	Materials Today: Proceedings	2020-21
23	Prof. V.A. Jundale	Mesoporous cobalt ferrite thin film for super capacitor applications	Materials Today: Proceedings	2020-21
24	Prof. V.A. Jundale	Structural, optical and electrical properties of spray-deposited Fe-doped nanocrystalline ZnS _{0.2} Se _{0.8} thin films	Phase Transitions	2020-21

25	Prof. L. C Bawankar	Effect of temperature dependency in a one dimensional two temperature magneto-thermoelastic problem due to influence of modified Ohm's law	Solid state technology	2020-21
26	Prof. L. C Bawankar	Magneto-thermoelastic problem with eddy current loss of a thermosensitive conductive plate	Advances in mathematics: Scientific Journal	2020-21
27	Prof. L. C Bawankar	Memory Response of Magneto-Thermoelastic Problem Due to the Influence of Modified Ohm's Law	Applications and Applied Mathematics: An international journal	2020-21
28	Prof. L. C Bawankar	Time Fractional Magneto-thermoelasticity with Rosenthal Heat Source and Eddy Current Loss	Juni Khyat	2020-21
29	Prof. D.Jayavelu	Women Empowerment in Amish's The Ramchandra Series: A Dharmic Narrative	International Journal of Language and Literary Studies	2020-21
30	Prof. D.Jayavelu	Jungian Archetypes and the Process of Individuation in Amish's Raavan: Enemy of Aryavarta	Working papers on linguistics and literature	2020-21

Citation, H-Index, I10 Index

Sr. No.	Name of Faculty	Total citation	h-index	I10 index
1	Dr. B. R. Shinde	39	4	2
2	Dr.S.R.Dandwate	29	2	1
3	Dr S M Sonawane	37	3	2
4	Mr S S Pawar	7	2	0
5	Dr S S Chine	30	3	1
6	Dr. V D. Patil	25	3	0

7	Dr. M V Kulkarni	2	0	0
8	Mr N S Abhale	7	2	0
9	Dr. L C Bawankar	5	2	0
10	Dr Jayavelu D	--	--	--
11	Mr. G. P. Dawange	5	1	0
12	Mr. A. B. Kshatriya	Nil	Nil	Nil
13	Mr. A. S. Aher	Nil	Nil	Nil

Industry Institution Linkages (IIL): To keep pace of recent upgrades in different technologies across the different streams, every Department has established IIL by signing different MOUs. This helps to remove the Industry- Institution gaps and facilitates the knowledge up gradations among the faculty and students by means of Industry visits and trainings, student internships, sponsored projects, expert lectures and seminars, and helpful for student placements. Further for industry connects, Institute has started SAP training centre and RED HAT Academy centre for students. Department of E&TC has set up E-Yantra Lab, Knowledge Centre of Spoken Tutorial in association with IIT Bombay and Centre of Excellence in association with Texas Instruments.

Under the flagship of Sanjivani, Institute has started three different activities to connect the Industry and the senior Alumni: Sanjivani Thought Leaders (STL), Sanjivani i-Connect (SiC) and My Story Board (MSB).

10.18	AICTE File No.	F.No.740-89-257(E)/RC/94
	Date & Period of last approval	F.No. Western/1-9322154330/2021/EOA Date: 15-July-2021 Academic year : 2021-22
10.19	Accounted audited Statement for the last three years	Uploaded on Institute Website www.sanjivanicoe.org.in

10.20 Best Practices adopted

- 1) Institute involves external research guides from other institutes to interact with faculty members and students.
- 2) Eminent academicians, scientists and industry people are invited as resource persons for various activities and to interact with faculty members and students. Institute has initiated three best practices for inviting eminent personalities.
 - Sanjivani Thought Leaders
 - Sanjivani i-Connect
 - My Story Board
- 3) Institute has conducted faculty placement drive in IIT Bombay twice to recruit research oriented faculty members.
- 4) Institute organizing various workshops, conferences and FDP to attract researchers.
- 5) Institute grants study leave to faculty members for pursuing higher qualifications.
- 6) Institute provides duty leave to faculty members for participating and presenting papers at national and international seminars, conferences and workshops.
- 7) Provision of incentive to faculty members and students for publication in reputed journal and filing patents.
- 8) Institute organizes socio-technical events in which student community is invited to present their research.

- 9) Students are motivated and guided to undertake research projects of real life problem.
- 10) Faculty members are motivated to undertake the research project from various funding agencies.

Research Facilities Provided By the Institute

The Institute provides the following research facilities to motivate the students, research scholars and faculty members within the campus.

- 1) The Institute is having well defined Research Promotion Policy.
- 2) International and national books, Magazines and Journals (Elsevier, Springer, ASCE, ASME, IEEE, etc.).
- 3) Research laboratories for all departments
- 4) Mathematical and analytical software
- 5) High speed internet facility with Wi-Fi (125 mbps)
- 6) Staff quarters if required
- 7) Research committee for improvement of research facilities
- 8) Institute provides separate R & D budget for research and development
- 9) Institute provides registration fee, conveyance, on-duty leave for attending research programs, workshops, seminars and conferences
- 10) Faculty members are encouraged to submit research projects to different funding agencies such as UGC, DSIR, AICTE, ISRO, DST, BCUD etc.
- 11) Institute also provides financial support for in-house development of projects (BAJA, ROBOCON, etc.)

International students and collaboration:	
Sr. No.	Information required
1	Admission guidelines for international students (wherever applicable)
Response	NA
2	Facilities provided to international students
Response	NA
3	Fee structure for various programs
Response	NA

4	Fee refund policy
Response	NA
5	Name and duration of Programme(s) having Twinning and Collaboration with Foreign University(s) and being run in the same Campus.
Response	NA
6	If there is Foreign Collaboration, give the following details, if any:
	<ul style="list-style-type: none"> • Details of the Foreign University, if any
Response	<p>Yes Sanjivani Group of Institutes have MoU with International leading universities.</p> <p>In terms of</p> <ol style="list-style-type: none"> 1. Students' exchange 2. Faculty exchange 3. Joint Collaborations etc.
	<ul style="list-style-type: none"> • Name of the University
Response	LAB University for Applied Science, Finland
	Russian University of State for Social, Russia
	Tajik National University, Tajikistan
	Baranovichi State University, Russia
	International Management Institute of St. Petersburg, Russia
	Institute of Technology, Cambodia
	Tarlac Agriculture University, Philippines
	RWTH Aachen University, Germany
	Logosworld, Germany
	Ural Federal University, Russia
	North West University, South Africa
	University of Lethbridge, Canada

	Address
Response	LAB University for Applied Science, Finland
	Russian University of State for Social, Russia
	Tajik National University, Tajikistan
	Baranovichi State University, Russia
	International Management Institute of St. Petersburg, Russia
	Institute of Technology, Cambodia
	Tarlac Agriculture University, Philippines
	RWTH Aachen University, Germany
	Logosworld, Germany
	Ural Federal University, Russia
	North West University, South Africa
	University of Lethbridge, Canada
	• Website
Response	https://lab.fi/en/studies/bachelors-degree-programmes
	https://www.rusvuz.com/education-teaching-universities/russian-state-social-university/
	https://tnu.tj/index.php/en/
	https://barsu.by/en/
	https://imisp.ru/en/
	https://itc.edu.kh/about-institute-of-technology-of-cambodia/
	http://www.tau.edu.ph/
	https://www.rwth-aachen.de/
	https://logosworld.com/
	https://urfu.ru/en/

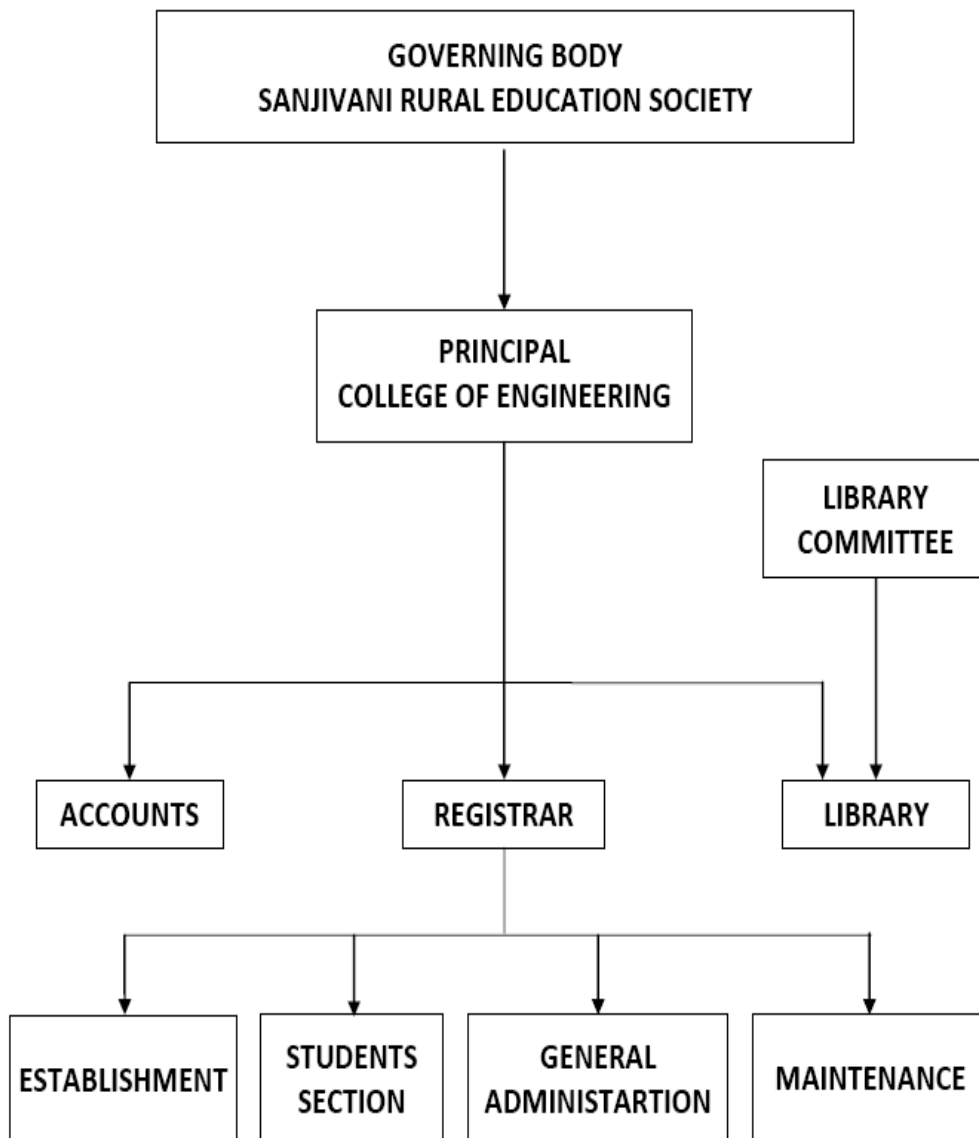
	https://www.nwu.ac.za/
	https://www.ulethbridge.ca/welcome-university-lethbridge
	<ul style="list-style-type: none"> • Accreditation status of the University in its Home Country
Response	QS Ranking
	<ul style="list-style-type: none"> • Ranking of the University in the Home Country
Response	17 th
	90 th
	23 rd
	36 th
	52 nd
	3 rd
	199 th
	10 th
	331 st
	801 st
	34 th
	Whether the degree offered is equivalent to an Indian Degree? If yes, the name of the
Response	NA
	<ul style="list-style-type: none"> • Agency which has approved equivalence.
Response	NA
	If no, implications for students in terms of pursuit of higher studies in India and abroad and job both with in and outside the country
Response	NA
	<ul style="list-style-type: none"> • Nature of Collaboration
Response	1. Students' exchange for short term training programs

	2. Faculty exchange 3. Joint Collaborations etc.
	• Conditions of Collaboration
Response	NA
	Complete details of payment a student has to make to get the full benefit of Collaboration
Response	NA
	For each Programme Collaborated provide the following:
	• Programme Focus
Response	NA
	• Number of seats
Response	NA
	• Admission Procedure
Response	NA
	• Fee (as approved by the state government)
Response	NA
	Placement Records for last year with minimum salary, maximum salary and average salary
Response	NA

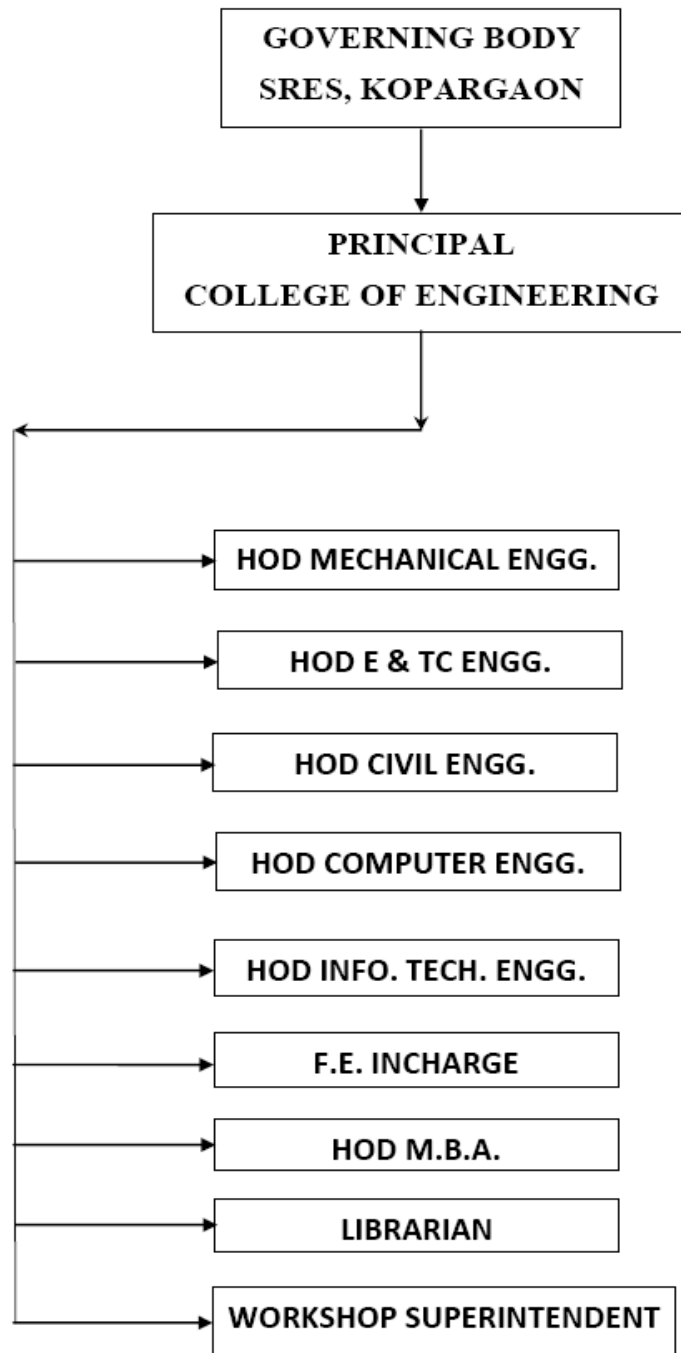
Organization Charts

ANNEXURE - I

a) ADMINISTRATIVE



b) ACADEMIC



Photographs

ANNEXURE - II



MAIN GATE OF THE INSTITUTE



MAIN ENTRANCE OF THE INSTITUE



DR. A. G. THAKUR, DIRECTOR OF THE INSTITUTE



BUS FACILITY OF THE INSTITUTE



CANTEEN FACILITY IN THE INSTITUE



GYMKHANA OF THE INSTITUTE



HOSTELS IN THE INSTITUTE



CENTRAL LIBRARY OF THE INSTITUTE



DIGITAL LIBRARY OF THE INSTITUTE



STUDENT SECTION OF THE INSTITUTE



ESTABLISHMENT OFFICE OF THE INSTITUTE







Workshop



Workshop

















































ANNEXURE - II


Faculty Bio-data

Name of Teaching Staff:		Dr Prasad M Patare			
Designation:		HoD and Associate Professor			
Department:		Mechanical Engineering			
Date of joining	23/08/2004	Date of Retirement	NA		
Date of Birth	03/11/1980	Type of association	Permanent		
Unique ID:		1-463659055			
E Mail ID :		hodmechcoe@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		B.E.(Mechanical Engg) (Distinction)	M.E. (Design)	PhD (Mechanical Engg)	
Total experience in years:		Teaching: 22 years	Research:	Industry:	Others:
Area of Specialization		Mechanical Engineering			
Courses Taught		Design of Machine Elements, Numerical Methods, Tribology, CAD/CAM			
Papers published:		National: 02 International: 10			
Papers presented in conferences:		National: 04 International: 06			
Ph D Guide ? Give field & University:		Nil			
Ph Ds/ Projects Guided:		Ph Ds: Nil Projects PG : 04 UG: 22			
Project carried out					
Patents (Filed/Granted):		05 Granted			
Technology Transfer					
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
Professional Memberships:		LMTSI			
Consultancy Activities:		Rs 1,00,000/-			
Awards:		Star Influencing award, SIR Ratan TATA Trust Scholarship			
Grants fetched:		BCUD			
Interaction with professional institutions:		Worked as Resource person for FDP and expert lectures, Reviewer.			


Name of Teaching Staff:		Dr. Bhaskar Santosh Vitthal			
Designation:		Professor			
Department:		Mechanical Engineering			
Date of joining	01/11/2000	Date of Retirement			
Date of Birth	29/03/1975	Type of association	Permanent		
Unique ID:		1-463659039			
E Mail ID :		bhaskarsantoshmech@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	Ph. D.	
		B.E. (Mechanical)	M.E.(Mech-Design)	Ph. D. (Mechanical)	
Total experience in years:		Teaching: 24 years	Research: --	Industry: 2 years	Others: --
Area of Specialization		Design, Optimization, Materials, Tribology			
Courses Taught		Engineering Graphics, Strength of Materials, Machine Design, Fluid Mechanics			
Papers published:		National: 4 International: 15			
Papers presented in conferences:		National: 11 International: 6			
Ph. D. Guide? Give field & University:		Yes, Mechanical Engineering, SPPU			
Ph Ds/ Projects Guided:		Ph.Ds: Nil Projects PG : 25 UG: 45			
Project carried out		-			
Patents (Filed/Granted):		Nil			
Technology Transfer					
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
Professional Memberships:		LMISTE, MIE			
Consultancy Activities:		Nil			
Awards:		--			
Grants fetched:		BCUD			
Interaction with professional institutions:		Worked as Resource person for expert lectures, Reviewer & Session Chair, BOS Member			


Name of Teaching Staff:		Dr. Palekar Shailesh Purushottam			
Designation:		Associate Professor			
Department:		Mechanical Engineering			
Date of joining	26/06/2009	Date of Retirement			
Date of Birth	02/07/1976	Type of association	Permanent / Adjunct/Visiting		
Unique ID:		1-463659111			
E Mail ID :		palekarshaileshmech@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		B.E.(Computer) (Distinction)	M.E. (CSE) (Distinction)	PhD (Mech Engg)	
Total experience in years:		Teaching: 24 years	Research:	Industry:	Others:
Area of Specialization		Fracture analysis of Laminated composite plates/ Isotropic plates, CAD/CAM, Design			
Courses Taught		Dynamics of Machinery, Theory of Machines, Finite element Analysis, Welding application Technology, Product Design and Development			
Papers published:		National: 00 International: 09 (SCI/SCOPUS)			
Papers presented in conferences:		National: 00 International: 07			
Ph D Guide? Give field & University:		Nil			
Ph Ds/ Projects Guided:		Ph Ds: Nil Projects PG : 05 UG: 40			
Project carried out		<i>Probabilistic Finite Element Method-Modeling and Fracture Analysis of Single Edge Notched Laminated Composite Plate</i>			
Patents (Filed/Granted):		04			
Technology Transfer					
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
Professional Memberships:		LMISTE			
Consultancy Activities:		Nil			
Awards:					
Grants fetched:		BCUD			
Interaction with professional institutions:		Worked as Resource person for FDP and expert lectures, Reviewer, LIC committee member of SPPU-Pune			

Name of Teaching Staff:		Dr. Laxmikant Shankarrao Dhamande			
Designation:		Associate Professor			
Department:		Computer Engineering			
Date of joining	24/11/2003	Date of Retirement			
Date of Birth	11/06/1979	Type of association	Permanent		
Unique ID:		1-463659047			
E Mail ID :		dhamandela xmikant mech@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		B. E. Mech. (Distinction)	ME Design (First Class)	Mechanical	
Total experience in years:		Teaching: 27 years	Research:	Industry:	Others:
Area of Specialization		Mechanical Design Engineering			
Courses Taught		Machine Design, Dynamics of Machinery			
Papers published:		National: 12 International: 15			
Papers presented in conferences:		National: 09 International: 12			
Ph D Guide ? Give field & University:		Nil			
Ph Ds/ Projects Guided:		Ph Ds: Nil Projects PG : 10 UG: 20			
Project carried out		-			
Patents (Filed/Granted):		Nil			
Technology Transfer		-			
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
		-	-	-	-
Professional Memberships:		LMISTE, MIE			
Consultancy Activities:		Related to vibration measurement and analysis			
Awards:		-			
Grants fetched:		BCUD			
Interaction with professional institutions:		Worked as Resource person for FDP and expert lectures, Reviewer & Session Chair, BOS Member			

Name of Teaching Staff:		Dr. Bhaskar Dhiraaj Popatrao			
Designation:		Associate Professor			
Department:		Mechanical Engineering			
Date of joining	01/09/2012	Date of Retirement			
Date of Birth	05/03/1974	Type of association	Permanent		
Unique ID:		1-1408917018			
E Mail ID :		bhaskardhiraajmech@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		B.E.(Mechanical) (First Class)	M.E. (CAD-CAM) (Distinction)	PhD (Mech.Engg.)	
Total experience in years:		Teaching: 26 years	Research:	Industry:	Others:
Area of Specialization		Mechanical Engineering, CAD, FEA, Composites			
Courses Taught		Engg. Graphics, Strength of Materials, Numerical Methods, Design Engg, CAD CAM, Dynamics of Machinery etc			
Papers published:		National: 02 International: 05			
Papers presented in conferences:		National: 00 International: 04			
Ph D Guide ? Give field & University:		Yes, Mechanical Engineering, SP Pune University			
Ph Ds/ Projects Guided:		Ph Ds: Nil Projects PG : 05 UG: 38			
Project carried out		Nil			
Patents (Filed/Granted):		Nil			
Technology Transfer		Nil			
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
Professional Memberships:		LMISTE			
Consultancy Activities:		Nil			
Awards:		Nil			
Grants fetched:		Nil			
Interaction with professional institutions:		Worked as Resource person for A two-day work shop was conducted on 'Introduction to CAD/CAM/CAE' at Usha Rama College of Engineering and Technology, Telaprolu			


Name of Teaching Staff:		Dr. Bhosale Kailash Changdeorao			
Designation:		Associate Professor			
Department:		Mechanical Engineering			
Date of joining	29/07/2009	Date of Retirement			
Date of Birth	21/05/1977	Type of association	Permanent		
Unique ID:		1-463659011			
E Mail ID :		bhosalekailasmech@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.		PhD
		B.E.(Mechanical)	M.E. (Mechanical Design)		PhD Production Engineering
Total experience in years:		Teaching: 16 years	Research:	Industry: 9 years	Others:
Area of Specialization		Optimization, Production planning and scheduling			
Courses Taught		Strength of Materials, Production Technology, Engineering Graphics			
Papers published:		National: 00 International: 06			
Papers presented in conferences:		National: 00 International: 06			
Ph D Guide ? Give field & University:		Yes. Mechanical Engineering, Savitribai Phule Pune Engineering			
Ph Ds/ Projects Guided:		Ph Ds: Nil Projects PG : 06 UG: 15			
Project carried out		2			
Patents (Filed/Granted):		Nil			
Technology Transfer		Nil			
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
		Nil	Nil	Nil	Nil
Professional Memberships:		LMISTE, MIE			
Consultancy Activities:		Nil			
Awards:					
Grants fetched:		BCUD			
Interaction with professional institutions:		Worked as Resource person for FDP and expert lectures, Reviewer & Session Chair,			

Name of Teaching Staff:		Mr.Ingle Purushottam Wasudeorao			
Designation:		Assistant Professor			
Department:		Mechanical Engineering			
Date of joining	29/8/2006	Date of Retirement			
Date of Birth	24/03/1982	Type of association	Permanent / Adjunct/Visiting		
Unique ID: 1-463659067		1-463659067			
E Mail ID :		inglepurushottammech@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		B.E.(Mechanical) (First Class)	M.E. (Heat Power Engineering) (First Class)	-----	
Total experience in years:		Teaching: 17 Years 7 Month	Research: NIL	Industry: 1.5 Years	Others:
Area of Specialization		Thermal Engineering			
Courses Taught		Thermodynamics, Heat Transfer, Turbo Machinery, Refrigeration and Air Conditioning, Fluid Mechanics, Heating Ventilation and Air Conditioning,			
Papers published:		National: 0 International: 3			
Papers presented in conferences:		National: 0 International: 0			
Ph D Guide ? Give field & University:		Nil			
Ph Ds/ Projects Guided:		Ph Ds: Nil Projects PG : 0 UG: 30			
Project carried out		NIL			
Patents (Filed/Granted):		Nil			
Technology Transfer		NIL			
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
		NIL			
Professional Memberships:		LMISTE, MIEEEE, MIE			
Consultancy Activities:		Nil			
Awards:		NIL			
Grants fetched:		NIL			
Interaction with professional institutions:		LMISTE MEMBER, ISHRAE MEMBER			

-Name of Teaching Staff:		Mr. Harshal Pandit Varade				
Designation:		Assistant Professor				
Department:		Mechanical Engineering				
Date of joining	27/12/20007	Date of Retirement	31/10/2038			
Date of Birth	23/10/1978	Type of association	Full Time Permanent			
Unique ID:		1-463659083				
E Mail ID :		varadeharshalmech@sanjivani.org.in				
Qualification with Class/Grade :	U.G.		P.G.			PhD
	B.E.(Mechanical) (First Class)		M.E. Mechanical (Design) (First Class)			
Total experience in years:		Teaching: 16 years 6 Months	Research:	Industry: 5 Years 6 Months		Others:
Area of Specialization		Mechanical Engineering				
Courses Taught		Metrology and Quality Control, Material Science, Engineering Metallurgy, Materials Science and Metallurgy, Basic Mechanical Engineering				
Papers published:		National: 0 International: 02				
Papers presented in conferences:		National: 02 International: 02				
Ph D Guide ? Give field & University:		Nil				
Ph Ds/ Projects Guided:		Ph Ds: Nil Projects PG : Nil UG: 21				
Project carried out						
Patents (Filed/Granted):		02				
Technology Transfer						
No of Books published with details	Name of the Book:		Publisher:	ISBN:	Year :	
	Industrial Instrumentation and Control		SIPH Publication	ISBN: 978-93-5757-606-2	2023-2024	
	An Introduction to Nanoscience and Nanotechnology		AIP Publication	ISBN: 9789357621656	2023-2024	
Professional Memberships:		LMISTE				
Consultancy Activities:		Rs35000/- through MASSIA project				
Awards:		Nil				
Grants fetched:		Nil				
Interaction with professional institutions:		Nil				


Name of Teaching Staff:		Sandeep Vasantao Fartale			
Designation:		Professor			
Department:		Mechanical Engineering			
Date of joining	16/08/2008	Date of Retirement			
Date of Birth	02/06/1982	Type of association	Permanent		
Unique ID:		1-463659087			
E Mail ID :		fartalesandeepmech@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		DME,B.E (Mechanical) (Distinction)	M.E. (Design) (FIRST CLASS)	PhD (Mechanical) pursuing	
Total experience in years:		Teaching: 18 years	Research:2	Industry:1.5	Others:
Area of Specialization		Mechanical Design Engineering			
Courses Taught		UG -21 SUBJECTS AND PG -2 SUBJECTS			
Papers published:		National: 03 International: 03			
Papers presented in conferences:		National: 03 International: 03			
Ph D Guide ? Give field & University:		Nil			
Ph Ds/ Projects Guided:		Ph Ds: Nil Projects PG : 2 UG: 65			
Project carried out		51			
Patents (Filed/Granted):		Nil			
Technology Transfer		IPR AND WORKSHOPS			
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
		00	00	00	00
Professional Memberships:		LMISTE, MIE, CE, SAE			
Consultancy Activities:		Nil			
Awards:		1. Promising Engineer Award by Institution of Engineers (India), Ahmednagar Zone 2. Best reserch award from teacher catgoey			
Grants fetched:		BCUD, GIZ,MASSIA,GOVT OF INDIA			
Interaction with professional institutions:		Worked as Resource person for FDP and expert lectures, Reviewer & Session Chair, Chairmain, TECHNICAL ADVISER,			


Name of Teaching Staff:		Ahire Yogesh H.			
Designation:		Asst. Professor			
Department:		Mechanical Engineering			
Date of joining	28/08/2008	Date of Retirement			
Date of Birth	10/11/1982	Type of association	Permanent		
Unique ID:		1-463659091			
E Mail ID :		ahireyogeshmech@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		B.E. (Mechanical)- Distinction	M.E. (Heat Power)- First Class	---	
Total experience in years:		Teaching: 15 years	Research: 02 years	Industry:	Others:
Area of Specialization		Thermal and Fluid Sciences			
Courses Taught		BME, EG, FM, BT, TMC, WHRSE			
Papers published:		National: International:02			
Papers presented in conferences:		National: 01 International: 01			
Ph D Guide ? Give field & University:		Nil			
Ph Ds/ Projects Guided:		Ph Ds: Nil Projects PG : UG: 12			
Project carried out					
Patents (Filed/Granted):		Nil			
Technology Transfer					
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
Professional Memberships:		LM-ISTE, LM-IEI (India)			
Consultancy Activities:		Nil			
Awards:		GOLD MEDAL in NPTEL Course "Introduction To Research" in May-2019 exam.			
Grants fetched:					
Interaction with professional institutions:		1)VIDNYANGRAM Ankoli, Solapur 2) VIGYAN ASHRAM Pabal, Pune 3)SAMUCHIT ENVIRO TECH Pune			


Name of Teaching Staff:		V P Bhaurkar			
Designation:		Assistant Professor			
Department:		Mechanical Engineering			
Date of joining	07/01/2009	Date of Retirement			
Date of Birth	16/09/1983	Type of association	Permanent		
Unique ID:		1-463659107			
E Mail ID :		bhaurkarvyankateshmech@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		B.E.(Mechanical) (1st Class)	M.E. (Mechanical) (1st class)		
Total experience in years:		Teaching: 14 years	Research:	Industry: 3	Others:
Area of Specialization		Design, Vibration, material science, pollution monitoring			
Courses Taught		SOM, FM, NM, EG, BME, EV, DS, AI-ML, MQC			
Papers published:		National: 01 International: 03			
Papers presented in conferences:		National: 02 International: 02			
Ph D Guide ? Give field & University:		Nil			
Ph Ds/ Projects Guided:		Ph Ds: Nil Projects PG : 00 UG: 8			
Project carried out					
Patents (Filed/Granted):		Nil			
Technology Transfer					
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
Professional Memberships:		LMISTE, MIE			
Consultancy Activities:		Nil			
Awards:		'Dronacharya Award' as Best Faculty in 2015-16, 2016-17			
Grants fetched:					
Interaction with professional institutions:		Nil			


Name of Teaching Staff:		Dr. Imran Ibrahim Sayyad			
Designation:		Assistant Professor			
Department:		Mechanical Engineering			
Date of joining	18/08/2009	Date of Retirement			
Date of Birth	26/02/1980	Type of association	Permanent		
Unique ID:		1-463659003			
E Mail ID :		imransayyadmec@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		B.E.(Mech)	M.E. (Design)	PhD (Mechanical Engg.)	
Total experience in years:		Teaching: 15 years	Research:	Industry: 07	Others:
Area of Specialization		Product Development, Composite Structures			
Courses Taught		TOM, IETM, EG, SCM			
Papers published:		International: 11			
Papers presented in conferences:		International: 02			
Ph D Guide ? Give field & University:		Nil			
Ph Ds/ Projects Guided:		Ph Ds: Nil Projects PG : 02 UG: 15			
Project carried out		Mutivegetable Transplanter			
Patents (Filed/Granted):		389547-001-Three-In-One Multi-Vegetable Transplanter			
Technology Transfer					
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
Professional Memberships:		LMISTE, MIE, SAE			
Consultancy Activities:		Nil			
Awards:		Best Innovation & Design Award by SAE India - TIFAN-2023			
Grants fetched:					
Interaction with professional institutions:		Worked as Resource person for FDP and expert lectures, BOS Member University			


Name of Teaching Staff:		Nilesh Dattatray Sdaphal			
Designation:		Assistant Professor			
Department:		Mechanical Engineering			
Date of joining	23/02/2010	Date of Retirement	--		
Date of Birth	26/10/1987	Type of association	Permanent		
Unique ID:		1-463659115			
E Mail ID :		sadaphalnileshmech@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		B.E.(Mechanical) (Distinction)	M.E. (Design Engineering) (First Class)	PhD (Pursuing)	
Total experience in years:		Teaching: 14 years	Research: --	Industry: --	Others: --
Area of Specialization		Machine Design, CAD/CAM, Tribology			
Courses Taught		Programming in C, IT for Engineers, Engg. Mechanics, Engg. Graphics, Basic Mechanical Engineering, Machine Drawing Geometric Modelling, Tribology.			
Papers published:		National: -- International: --			
Papers presented in conferences:		National: -- International: 04			
Ph D Guide ? Give field & University:		Nil			
Ph Ds/ Projects Guided:		Ph Ds: Nil Projects PG : -- UG: 12			
Project carried out		Underwater Friction Stir Welding of Magnesium Alloy			
Patents (Filed/Granted):		Nil			
Technology Transfer		2D & 3D drafting with AutoCAD, 3D Modelling with Creo.			
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
		--			
Professional Memberships:		Tribology Society of India (TSI)			
Consultancy Activities:		--			
Awards:		--			
Grants fetched:		ASPIRE SPPU Pune 2.7 lacks			
Interaction with professional institutions:		Resource person at One day Workshop on “Auto-Cad 2D & 3D Drafting” at Govt ITI, Ahmednagar.			

Name of Teaching Staff:		Mr. Yogesh Anil Bhavsar			
Designation:		Assistant Professor			
Department:		Mechanical Engineering			
Date of joining	23/02/2010	Date of Retirement	--		
Date of Birth	22/02/1987	Type of association	Permanent		
Unique ID:		1-463659007			
E Mail ID :		bhavsaryogeshmech@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		B.E.(Mechanical) (Distinction)	M.E. (Design) (Distinction)	Pursuing	
Total experience in years :		Teaching: 14 years	Research:	Industry:00	Others:00
Area of Specialization		Design and CAD/CAM			
Courses Taught		Basic Mechanical Engineering, Computer fundamentals, Information Technology.			
Papers published:		National: 02 International: 00			
Papers presented in conferences:		National: 02 International: 00			
Ph D Guide ? Give field & University:		Nil			
Ph Ds/ Projects Guided:		Ph Ds: Nil Projects PG : Nil UG: 18			
Project carried out		Battery immersion cooling, Sugarcane Cutter etc.			
Patents (Filed/Granted):		02			
Technology Transfer					
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
		nil	nil	nil	nil
Professional Memberships:		ISTE			
Consultancy Activities:		Nil			
Awards:		nil			
Grants fetched:		nil			
Interaction with professional institutions:		Worked as Resource person for FDP and expert lectures .			

Name of Teaching Staff:		Dr. Thorat Sandip Ramdas			
Designation:		Assistant Professor			
Department:		Mechanical Engineering			
Date of joining	09/07/2010	Date of Retirement			
Date of Birth	26/02/1987	Type of association	Permanent		
Unique ID:		1-463659119			
E Mail ID :		thoratsandipmech@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		B.E.(Mech) (First Class)	M.E. (Design Engg) (First Class)	PhD (Mech)	
Total experience in years:		Teaching: 14 years	Research:	Industry:	Others:
Area of Specialization		Design, Manufacturing, Tribology			
Courses Taught		Basic Mechanical Engineering, Manufacturing Processes, Material Science and Metallurgy, Advanced Materials and Technology			
Papers published:		National: 02 International: 6			
Papers presented in conferences:		National: International: 02			
Ph D Guide ? Give field & University:		Nil			
Ph Ds/ Projects Guided:		Ph Ds: Nil Projects PG : UG: 10			
Project carried out					
Patents (Filed/Granted):		02			
Technology Transfer					
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
		Intorduction to Nanoscience and Nanotechnology	Alpha International	978-93-5762-165-6	2023
Professional Memberships:		LMISTE, IE			
Consultancy Activities:		Nil			
Awards:					
Grants fetched:		ASPIRE SPPU Pune, 3.00 Lac			
Interaction with professional institutions:					


Name of Teaching Staff:		Mr.Atul Ashok Joshi			
Designation:		Assistant Professor			
Department:		Mechanical Engineering			
Date of joining	04/02/2013	Date of Retirement			
Date of Birth	29/10/1984	Type of association	Permanent		
Unique ID:		1-7367858092			
E Mail ID :		joshiatulmech@sanjivani.org.in ; tnpmech@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		B.E.(Mechanical) (First Class)	M.E. (Mechanical) (First class)	PhD (Pursuing)	
Total experience in years:		Teaching: 11 years	Research:	Industry: 04 Years	Others:
Area of Specialization		Design Engineering			
Courses Taught		Numerical methods, Manufacturing processes, Hydraulics and Pneumatics, Industrial automation, Product design and development, Production technology, Research Methodology			
Papers published:		National: 02 International: 1			
Papers presented in conferences:		National: 02 International: 01			
Ph D Guide ? Give field & University:		Nil			
Ph Ds/ Projects Guided:		Ph Ds: Nil Projects PG : Nil UG: 10			
Project carried out		1)Design and development of lite weight foldable helmets			
Patents (Filed/Granted):		04			
Technology Transfer					
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
		Nil			
Professional Memberships:		LMISTE			
Consultancy Activities:		Nil			
Awards:		Nil			
Grants fetched:		Nil			
Interaction with professional institutions:		Nil			


Name of Teaching Staff:		Vaibhav Jagan Suryawanshi			
Designation:		Assistant Professor			
Department:		Mechanical Engineering			
Date of joining	05/07/2013	Date of Retirement			
Date of Birth	04/09/1988	Type of association	Permanent		
Unique ID:		1-2184183417			
E Mail ID :		suryawanshivaibhavmech@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		B.E.(Mechanical) (Distinction)	M.E. (Mechanical) Design (Distinction)	PhD Not Yet	
Total experience in years:		Teaching: 10 years	Research:	Industry: 02	Others:
Area of Specialization		Design, Vibration			
Courses Taught		Hydraulics and Pneumatics, Mechatronics, Solidworks, Creo, Python, Reliability Engineering, Advance modelling and Data Analysis			
Papers published:		National: 02 International: 7			
Papers presented in conferences:		National: International: 03			
Ph D Guide? Give field & University:		Nil			
Ph Ds/ Projects Guided:		Ph Ds: Nil Projects PG : Nil UG: 15			
Project carried out		12			
Patents (Filed/Granted):		8			
Technology Transfer		Python, Creo, Solidworks, PowerBI, Machine Learning			
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
Professional Memberships:		IIE			
Consultancy Activities:		Nil			
Awards:		Nil			
Grants fetched:		100000 BCUD			
Interaction with professional institutions:		Nil			


Name of Teaching Staff:		Mr. Amjad Anwar Shaikh			
Designation:		Assistant Professor			
Department:		Mechanical Engineering			
Date of joining	05/06/2014	Date of Retirement			
Date of Birth	05/05/1986	Type of association	Permanent		
Unique ID:		1-2375938611			
E Mail ID :		shaikhamjadmech@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		B.E.(Mechanical) (First Class)	M.E. (Design Engineering) (First Class)	-	
Total experience in years:		Teaching: 9 years	Research:	Industry:	Others:
Area of Specialization					
Courses Taught					
Papers published:		National: International:			
Papers presented in conferences:		National: International:			
Ph D Guide ? Give field & University:		Nil			
Ph Ds/ Projects Guided:		Ph Ds: Nil Projects PG : UG: 8			
Project carried out					
Patents (Filed/Granted):		Nil			
Technology Transfer					
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
Professional Memberships:		-			
Consultancy Activities:		Nil			
Awards:		-			
Grants fetched:		-			
Interaction with professional institutions:		-			


Name of Teaching Staff:		Prasad Annasaheb Bojage			
Designation:		Assistant Professor			
Department:		Mechanical Engineering			
Date of joining	03/06/2015	Date of Retirement			
Date of Birth	11/09/1985	Type of association	Permanent		
Unique ID:		1-2641320333			
E Mail ID :		bojageprasadmech@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		B.E.(Mechanical) (Higher Second Class)	M.E. (Mechanical)Heat Power (First Class)	PhD (Pursuing)	
Total experience in years:		Teaching: 10 years	Research:	Industry: 05	Others:
Area of Specialization		Heat Power Engineering			
Courses Taught		Applied Thermodynamics, Basic Thermodynamics, Fluid Mechanics, Metrology & Quality Control			
Papers published:		National: 02 International: 01			
Papers presented in conferences:		National: International: 01			
Ph D Guide? Give field & University:		Nil			
Ph Ds/ Projects Guided:		Ph Ds: Nil Projects PG : 28 UG: 45			
Project carried out					
Patents (Filed/Granted):		Nil			
Technology Transfer					
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
Professional Memberships:		IIE			
Consultancy Activities:		Started Sanjivani PUC Centre at Institute Level.			
Awards:		Nil			
Grants fetched:		Nil			
Inter action with professional institutions:		Nil			


Name of Teaching Staff:		Sonam M Gujrathi			
Designation:		Assistant Professor			
Department:		Mechanical Engineering			
Date of joining	8/11/2012	Date of Retirement	NA		
Date of Birth	15/11/1989	Type of association	Permanent		
Unique ID:		1-1472280253			
E Mail ID :		gujrathisonammech@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		B.E.(Mechanical Engg) (Distinction)	M.E. (Design) (Distinction), MBA HR	PhD (Mechanical Engg) Pursuing	
Total experience in years:		Teaching: 11 years	Research:	Industry:	Others:
Area of Specialization		Mechanical Engineering			
Courses Taught		Design of Machine Elements, Engineering Graphics, Basic Mechanical Engineering, Theory of machines, Strength of materials			
Papers published:		National: International: 02			
Papers presented in conferences:		National: 01 International: 04			
Ph D Guide ? Give field & University:		Nil			
Ph Ds/ Projects Guided:		Ph Ds: Nil Projects PG : Nil UG: 10			
Project carried out					
Patents (Filed/Granted):		01 Granted			
Technology Transfer					
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
Professional Memberships:		Nil			
Consultancy Activities:		Nil			
Awards:		Nil			
Grants fetched:		Nil			
Interaction with professional institutions:		Nil.			

Name of Teaching Staff:		Mr. N. S. Surner			
Designation:		Assistant Professor			
Department:		Mechanical Engineering			
Date of joining	20/06/2015	Date of Retirement			
Date of Birth	01/07/1990	Type of association	Permanent		
Unique ID:		1-2641166338			
E Mail ID :		surnarnagoraomech@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		B.E. (Mechanical) (Distinction)	M.Tech (CAD/CAM) (Distinction)	Registered	
Total experience in years:		Teaching: 8 years	Research:	Industry:	Others:
Area of Specialization		FEA, CAD/CAM			
Courses Taught		FEA, CAD/CAM, Automobile Engineering, Industrial Engineering, Computer Integrated Manufacturing			
Papers published:		National: 00 International: 01			
Papers presented in conferences:		National: 00 International: 00			
Ph D Guide ? Give field & University:		Nil			
Ph Ds/ Projects Guided:		Ph Ds: Nil Projects PG : UG: 14			
Project carried out		Nil			
Patents (Filed/Granted):		03			
Technology Transfer		Nil			
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
Professional Memberships:		Nil			
Consultancy Activities:		Nil			
Awards:		Nil			
Grants fetched:		Nil			
Inter action with professional institutions:		Nil			


Name of Teaching Staff:		Mr.Jaydeep Bhaskar Ashtekar			
Designation:		Assistant Professor			
Department:		Mechanical Engineering			
Date of joining	13/06/2016	Date of Retirement			
Date of Birth	18/06/1988	Type of association	Permanent		
Unique ID:		1-3189003250			
E Mail ID :		ashtekarjaydeepmech@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		B.E.(Mechanical Engg) (Distinction)	M.E. (Design) First Class	PhD: Pursuing	
Total experience in years:		Teaching: 15 years	Research:	Industry:	Others:
Area of Specialization		Design Engineering			
Courses Taught		Engg.Graphics,BME,ToM,FM,HT,Transmission System Design,Machine Design			
Papers published:		National: 02 International: 1			
Papers presented in conferences:		National: International: 2			
Ph D Guide ? Give field & University:		Nil			
Ph Ds/ Projects Guided:		Ph Ds: Nil Projects PG : Nil UG: 7			
Project carried out					
Patents (Filed/Granted):		3			
Technology Transfer					
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
Professional Memberships:					
Consultancy Activities:		Nil			
Awards:					
Grants fetched:					
Interaction with professional institutions:					


Name of Teaching Staff:		Mr. Patil Pankaj Nagin			
Designation:		Assistant Professor			
Department:		Mechanical Engineering			
Date of joining	06/10/2008	Date of Retirement			
Date of Birth	21/06/2016	Type of association	Permanent		
Unique ID:		1-3189145702			
E Mail ID :		patilpankajmech@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		B.E.(Mechanical) (Distinction)	M.E. (Design Engineering) (First Class)		
Total experience in years:		Teaching: 15 years	Research:	Industry: 2 years	Others:
Area of Specialization		Additive Manufacturing			
Courses Taught		Engineering Graphics, BME			
Papers published:		National: 00 International: 01			
Papers presented in conferences:		National: 02 International: 01			
Ph D Guide ? Give field & University:		Nil			
Ph Ds/ Projects Guided:		Ph Ds: Nil Projects PG: Nil UG: 14			
Project carried out					
Patents (Filed/Granted):		Nil			
Technology Transfer					
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
Professional Memberships:		Nil			
Consultancy Activities:		Nil			
Awards:		Nil			
Grants fetched:		Nil			
Interaction with professional institutions:		Nil			


Name of Teaching Staff:		Mr. Patthe Ramdas Babusingh			
Designation:		Assistant Professor			
Department:		Mechanical Engineering			
Date of joining	17/03/2017	Date of Retirement	NA		
Date of Birth	06/09/1988	Type of association	Permanent basis		
Unique ID:		1-3540994006			
E Mail ID :		pattheramdasmeh@sanjivani.org.in			
Qualification with Class/Grade:		U.G.	P.G.	PhD	
		B.Tech. (Production Engineering)	M.Tech. (Mechanical CAD/CAM)	----	
Total experience in years:		Teaching: 8 years	Research:	Industry: 01	Others:
Area of Specialization		CAD CAE			
Courses Taught		Finite Element Analysis, Engineering Graphics, Intellectual Property Right and Entrepreneurship Development programme, Industrial Engineering			
Papers published:		National: 01 International: 00			
Papers presented in conferences:		National: 02 International: 02			
Ph D Guide ? Give field & University:		Nil			
Ph Ds/ Projects Guided:		Ph Ds: Nil Projects PG: - UG: 04			
Project carried out					
Patents (Filed/Granted):		Nil			
Technology Transfer		-			
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year:
		-	-	-	-
Professional Memberships:		NA			
Consultancy Activities:		NA			
Awards:		Instrumental role as SPOC for the SWAYAM-NPTEL Local Chapter			
Grants fetched:		SPDP Grant			
Interaction with professional institutions:		-			


Name of Teaching Staff:	Mr. Ravindra Shivaji Kolhe			
Designation:	Assistant Professor			
Department:	Mechanical Engineering			
Date of joining	22/2/2022	Date of Retirement		
Date of Birth	10/10/1990	Type of association		
Unique ID:	1-4403888832			
E Mail ID :	kolheravindramech@sanjivani.org.in			
Qualification with Class/Grade:	U.G.	P.G.	PhD	
	B.E.(Mech)	M.E. (Heat Power)	----	
Total experience in years:	Teaching: 9 years	Research:	Industry: 01	Others:
Area of Specialization	Heat power			
Courses Taught	Refrigeration and Airconditioning, Heating ventilation and Air-conditioning, Fluid mechanics, Heat transfer, Engineering Thermodynamics, Energy Audit & Management, Energy Engineering, Applied Thermodynamics			
Papers published:	International: 06			
Papers presented in conferences:	International:			
Ph D Guide ? Give field & University:	Nil			
Ph Ds/ Projects Guided:	Ph Ds: Nil Projects PG: - UG: 10			
Project carried out				
Patents (Filed/Granted):	398670-001-Foldable Cargo Bicycle, 396355-001-Tricycle Rickshaw, 388063-001-Suspension Test Analyzer, 396338-001-Grilled Trolley Cargo Bicycle			
Technology Transfer	-			
No of Books published with details	Name of the Book:	Publisher:	ISBN:	Year:
	-	-	-	-
Professional Memberships:	ISHRAE			
Consultancy Activities:	Doing consultancy services in Heat load calculation of Building, HVAC Machine selection, Energy Audit & Management.			
Awards:	-			
Grants fetched:	-			
Interaction with professional institutions:	-			


Name of Teaching Staff:		Dr. Sachin S Raj							
Designation:		Assistant Professor							
Department:		Mechanical Engineering							
Date of joining	10/10/2022	Date of Retirement							
Date of Birth	28/12/1991	Type of association	Adhoc						
Unique ID:		1-43369098480							
E Mail ID :		sachinsrajmech@sanjivani.org.in							
Qualification with Class/Grade :		U.G.		P.G.		PhD			
		B.E.(Mech)		M.E. (Manufacturing)		PhD (Mechanical Engg.)			
Total experience in years:		Teaching: 8 years		Research: 0		Industry: 0	Others:		
Area of Specialization		Polymer Composites, Natural Fiber reinforcements							
Courses Taught		Industrial Automation, Strength of Materials, Hydraulics and Pneumatics, IoT							
Papers published:		International: 35							
Papers presented in conferences:		International: 06							
Ph D Guide ? Give field & University:		Nil							
Ph Ds/ Projects Guided:		Ph Ds: Nil Projects PG : 0 UG: 8							
Project carried out		2							
Patents (Filed/Granted):		5							
Technology Transfer		-							
No of Books published with details		Name of the Book:		Publisher:		ISBN:		Year :	
		-		-		-		-	
Professional Memberships:		IAENG, ISME, SIESRP							
Consultancy Activities:		-							
Awards:		India Prime 100 Researcher, Young Faculty Excellence, Young Researcher Award							
Grants fetched:		-							
Interaction with professional institutions:		-							


Name of Teaching Staff:		Mr. Tejas Dilip Bele			
Designation:		Assistant Professor			
Department:		Mechanical Engineering			
Date of joining	21/08/2023	Date of Retirement			
Date of Birth	25/12/1992	Type of association	Ad-hoc		
Unique ID:		695271731304			
E Mail ID :		deanhigherstudiescoe@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		B.E.(Mechanical) (Distinction)	M.Tech. Aerospace Engineering (First Class)		
Total experience in years:		Teaching: 4 years	Research:	Industry:	Others:
Area of Specialization		Aerospace Engineering			
Courses Taught		Engineering Graphics, Thermodynamics, Fluid Mechanics, Manufacturing, Industrial Engineering and Operations Research, SOM, Engineering Mechanics, etc.			
Papers published:		National: 00 International: 00			
Papers presented in conferences:		National: 00 International: 00			
Ph D Guide ? Give field & University:		Nil			
Ph Ds/ Projects Guided:		Ph Ds: Nil Projects PG: Nil UG: 4			
Project carried out					
Patents (Filed/Granted):		Nil			
Technology Transfer					
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
Professional Memberships:		Nil			
Consultancy Activities:		Nil			
Awards:		Nil			
Grants fetched:		Nil			
Interaction with professional institutions:		Nil			


Name of Teaching Staff:		Dr. Abhishek Balkrushna Bhagwat			
Designation:		Assistant Professor			
Department:		Mechanical Engineering			
Date of joining	01/08/2017	Date of Retirement			
Date of Birth		Type of association	Adhoc		
Unique ID:					
E Mail ID :		bhagwatabhishekmech@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		B.E.(Computer) (Distinction)	M.E. (CSE) (Distinction)	PhD (CSE)	
Total experience in years:		Teaching: 6 years	Research:	Industry:	Others:
Area of Specialization					
Courses Taught					
Papers published:		National: International: 7			
Papers presented in conferences:		National: 0 International: 4			
Ph D Guide ? Give field & University:		Nil			
Ph Ds/ Projects Guided:		Ph Ds: Nil Projects PG : UG: 45			
Project carried out		200+ Industrial Consulting Projects executed successfully till date			
Patents (Filed/Granted):		Nil			
Technology Transfer					
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
Professional Memberships:		NIL			
Consultancy Activities:		5,00,000/- Industry Projects			
Awards:		Best TPO Award for Rural Engineering College Maharashtra			
Grants fetched:		Nil			
Interaction with professional institutions:		Nil			


Name of Teaching Staff:		Dr. Balasaheb Shirangrao Agarkar			
Designation:		Professor and Head			
Department:		Electronics and Computer Engineering			
Date of joining	01/10/1990	Date of Retirement	31/07/2027		
Date of Birth	03/07/1967	Type of association	Permanent		
AICTE Unique ID:		1-463658855			
E Mail ID :		hodececoe@sanjivani.org.in			
Qualification with Class/Grade :	U.G.	P.G.	PhD		
	BEElectronics Engineering, First Class With Distinction	M. Tech. Electronics Design Technology, First Class	Electronics Engineering		
Total experience in years:	Teaching: 33.5 years	Research:	Industry:	Others:	
Area of Specialization	Computer Network				
Courses Taught	Computer Network, Basic Electronic Engg, ANN & Fuzzy Logic				
Papers published:	National: 10 International: 17				
Papers presented in conferences:	National: 10 International: 05				
Ph D Guide ? Give field & University:	Yes SPPU , Electronics and Telecommunication Engg, Pune				
Ph Ds/ Projects Guided:	Ph Ds: 08 Projects PG : 12 UG: 32				
Project carried out					
Patents (Filed/Granted):	Patent: Application No. 202321027247 Automated LPG Gas Leakage and Consumption Monitoring System				
Technology Transfer					
No of Books published with details	Name of the Book:	Publisher:	ISBN:	Year :	
Professional Memberships:	IEEE(92217728), LMISTE(LM10949), FIETE(F174514), FELLO IE(F-1238465), SESI(0915/LM/2000)				
Consultancy Activities:	Manufacturing of Solar Power e-Tricycle, Rs 32914.00 from Energy Marketers, Pune				
Awards:	Best Engineering College Teacher Award for Maharashtra State 2021 from Indian Society for Technical Education				
Grants fetched:	1. MODROBS Proposal for Microwave & Fiber Optic Communication Lab ,AICTE, New Delhi: Rs. 10,00000=00 Two week FDP Grant ,AICTE, New Delhi Rs. 522000=00				
Interaction with professional institutions:	As a Session Chair at International Conference on Advances in Communication and Computing Technology (ICA CCT) 2018 at Amrutvahini College of Engineering, Sangamner.				


Name of Teaching Staff:		Dr. Sebastian George			
Designation:		Professor			
Department:		Electronics and Computer Engineering			
Date of joining	11/09/1995	Date of Retirement	31/01/2024		
Date of Birth	17/01/1964	Type of association	Permanent		
AICTE Unique ID:		1-463658899			
E Mail ID :		georgesebastianetc@sanjivani.org.in			
Qualification with Class/Grade :	U.G.		P.G.	PhD	
	B.Tech (Instrumentation & Control Engg.) ; Ist Class with Honors		MS (Electronics & Control)	PhD (Electronics & Communication)	
Total experience in years:	Teaching: 36 years		Research:	Industry: Others:	
Area of Specialization	Instrumentation				
Courses Taught	Electronics Instrument and Measurement,UHV				
Papers published:	National: Nil International: 08				
Papers presented in conferences:	National: 13 International: 10				
Ph D Guide ? Give field & University:	NIL				
Ph Ds/ Projects Guided:	Ph Ds: Nil Projects PG : 06 UG: 62				
Project carried out					
Patents (Filed/Granted):	Published:03				
Technology Transfer					
No of Books published with details	Name of the Book:	Publisher:	ISBN:	Year :	
	01 (Book chapter)				
Professional Memberships:	SMIEEE, LMISTE, MIE, LMBMESI, LMSSI				
Consultancy Activities:	NIL				
Awards:	1. 'Top Course Designer Award' at the National Level Workshop on 'Outcome Based Education and Examination Reforms'. 2. Best Paper Award at International Conference organized by AIMT, USA				
Grants fetched:	BCUD, SPPU, Pune				
Interaction with professional institutions:	Resource Person, Session Chair and Reviewer at International conferences				


Name of Teaching Staff:		Dr. Sachin Vasant Chaudhari			 PHOTO
Designation:		Associate Professor			
Department:		Electronics and Computer Engineering			
Date of joining	21/07/2010	Date of Retirement	19/05/2039		
Date of Birth	20/05/1979	Type of association	Permanent		
AICTE Unique ID:		1-3577895973			
E Mail ID :		chaudharisachinece@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		BE Electronics : 1 ST Class	ME Electronics: 1 ST Class	Electronics Eng ineering	
Total experience in years:		Teaching: 17	Research:---	Industry:1.5	Others:---
Area of Specialization		Wireless Communication, Electronic Devices and Circuits, Process Control, and Industrial Automation.			
Courses Taught		Electronic Devices and Circuits, PLC & Industrial Automation, Buisness Mangement, Web technology, Automotive Electronics			
Papers published:		National: 0 International: 12			
Papers presented in conferences:		National: 05 International: 07			
Ph D Guide ? Give field & University:		1. Ph.D Research Guide at SPPU University, Pune.(BOD/Sci. & Tech./10/225). 2. Ph.D Research Co-Guide at Shri. J J T University, Rajasthan(JJTU/2K9/Engg/0525)			
Ph Ds/ Projects Guided:		Presently 03 Research Scholars are persuing their Ph.D			
Project carried out		UV Water Bottle, Soil health monitoring, Head count measurmentusing YOLO model ,City Park:Android based Parking Management System .			
Patents (Filed/Granted):		04 Patents Published			
Technology Transfer		-----			
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
		----	-----	----	---
Professional Memberships:		1. Member of Institution Engineers (MIE-161046-5). 2. Member of International Association of Engineers (Member Number: 350222)			
Consultancy Activities:		-----			
Awards:		Received Distinguish Engineer Award by IRDO in 2018.			
Grants fetched:		-----			
Interaction with professional institutions:		-----			


Name of Teaching Staff:		Dr. N. K. Darwante			
Designation:		Associate Professor			
Department:		Electronics and Computer Engineering			
Date of joining	20/07/2024	Date of Retirement	30/09/1938		
Date of Birth	11/09/1978	Type of association	Permanent / Adjunct/Visiting		
AICTE Unique ID:		1-463658939			
E Mail ID :		darwantenavnathece@sanjivani.org.in			
Qualification with Class/Grade :	U.G.		P.G.	PhD	
	BE (E&Tc), First Class with Distinction		ME (Electronics) First Class ; MBA (Marketing) First Class	Ph.D. (Electronics Engineering)	
Total experience in years:	Teaching: 18 years		Research:	Industry: 6 Years Others:	
Area of Specialization	Image processing, Computer vision, Artificial intelligence				
Courses Taught	EDC, DSP, DE, AC, BEEE, DC, UHV, RM, IM & PR, IPR&EDP, IM				
Papers published:	National: 2 International: 14				
Papers presented in conferences:	National: 5 International: 12				
Ph D Guide ? Give field & University:	Ph.D. guide of SPPU, Pune. Field : Image processing, Computer vision, Artificial intelligence				
Ph Ds/ Projects Guided:	Ph Ds: 00 Projects PG : 00 UG: 37				
Project carried out	8				
Patents (Filed/Granted):	1 Published				
No of Books published with details	Name of the Book:	Publisher:	ISBN:	Year :20	
Professional Memberships:	MIEEE, MIEEEECIS				
Consultancy Activities:	Rs.20000 for NIMA research project				
Awards:	-				
Interaction with professional institutions:	Reviewer for IEEE conference (IEEE ESCI-2023) at AISSMS college of Engineering, Pune				


Name of Teaching Staff:		Mr. Namdeo Dada Kapale			
Designation:		Assistant Professor			
Department:		Electronics and Computer Engineering			
Date of joining	01/09/1999	Date of Retirement	10/08/2030		
Date of Birth	10/08/1969	Type of association	Permanent		
AICTE Unique ID:		1-463658859			
E Mail ID :		kapalenamdeo@sanjivani.org.in			
Qualification with Class/Grade :	U.G.		P.G.	PhD	
	B.E. (Industrial Electronics) (First)		M.E. (Electronics) (First)	Pursuing	
Total experience in years:	Teaching: 24 years		Research:	Industry:01	Others:
Area of Specialization	Image Processing				
Courses Taught	Artificial Intelligence, Machine Learning, Software Engineering, Software Testing				
Papers published:	National: 00 International: 11				
Papers presented in conferences:	National: 04 International: 04				
Ph D Guide ? Give field & University:	No				
Project carried out	IOT based Wireless water level Monitoring and Controlling System, Palm Print Data base acquisition system				
Patents (Filed/Granted):	Patent:02 Published				
Technology Transfer	U Tube Videos, PPT				
No of Books published with details	Name of the Book:	Publisher:	ISBN:	Year :	
	00	NA	NA	NA	
Professional Memberships:	LMISTE,MIETE, MIE				
Consultancy Activities:	Nil				
Awards:	Nil				
Grants fetched:	Rs. 50000/- BCUD sanction project "Electrical Energy Conversion System" in 2013-14				
Interaction with professional institutions:	Coordinator Texas Instruments Center of Excellence				


Name of Teaching Staff:		Dr. Sayyad Muzffarali Akbar			
Designation:		Assistant Professor			
Department:		Electronics and Computer Engineering			
Date of joining	15/01/2001	Date of Retirement	31/03/2036		
Date of Birth	24/03/1976	Type of association	Permanent		
AICTE Unique ID:		1-463658915			
E Mail ID :		sayyadmaece@sanjivani.org.in			
Qualification with Class/Grade :	U.G.	P.G.	PhD		
	B.E. (Electronics) (First)	M.E. (Electronics) (First)	Ph.D. (Electronics and Telecommunication Engg)		
Total experience in years:	Teaching: 24	Research:	Industry:07 months	Others:	
Area of Specialization	Electronics, VLSI Design				
Courses Taught	Theory of Computation, Design and Analysis of Algorithms, Electronics and Computer Workshop, Problem Solving using Python				
Papers published:	National: 01 International: 04				
Papers presented in conferences:	National: 01 International: 02				
Ph D Guide ? Give field & University:	No				
Ph Ds/ Projects Guided:	Ph Ds: Nil Projects PG : 10 UG: 25				
Patents (Filed/Granted):	01				
Technology Transfer	NIL				
No of Books published with details	Name of the Book:	Publisher:	ISBN:	Year :	
	NIL				
Professional Memberships:	ISTE (LM31582), IETE (AM227435), MIE				
Consultancy Activities:	Nil				
Awards:	Nil				
Grants fetched:	Nil				
Interaction with professional institutions:	Worked as Session Chair in National Conference on Recent Trends in Communication, Computing and IoT-2022				


Name of Teaching Staff:		Dr. Devidas Gopal Lokhande			
Designation:		Assistant Professor			
Department:		Electronics and Computer Engineering			
Date of joining	05/02/2001	Date of Retirement	30/06/2036		
Date of Birth	20/06/1976	Type of association	Permanent		
AICTE Unique ID:		1-463658871			
E Mail ID :		lokhandevidasece@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		B.E. E & TC Ist Class	M. E. (Electronics) Specialization Telecomm. Ist Class	Ph.D (E & TC)	
Total experience in years:		Teaching: 23 Years	Research:	Industry:01 Year	Others:
Area of Specialization		Communication Engineering, Adhoc Network, Wireless Communication			
Courses Taught		Communication Engg., Audio video Engg., Basic Electronics Engg.,Block ChainMicrowave and Optical Communication, Mobile Communication			
Papers published:		National: International: 01			
Papers presented in conferences:		National: International: 03			
Ph D Guide ? Give field & University:		NA			
Ph Ds/ Projects Guided:		NIL			
Project carried out		NIL			
Patents (Filed/Granted):		NIL			
Technology Transfer		Google Class room, YouTube channel.			
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
		NIL	NIL	NIL	NIL
Professional Memberships:		AMIETE (AM174441),AIE			
Consultancy Activities:		NIL			
Awards:		NIL			
Grants fetched:		NIL			
Interaction with professional institutions:		1. As a Session Chair at National Conference on Technology 2019 2. Staff Selection Committee Member ,MMANTC Malegaon.			

Name of Teaching Staff:		SIDDIQUI NASEEMUDDIN Y.			 PHOTO
Designation:		Assistant Professor			
Department:		Electronics and Computer Engineering			
Date of joining	17/07/2003	Date of Retirement	31/05/2034		
Date of Birth	05/05/1974	Type of association	Permanent		
AICTE Unique ID:		1-463658911			
E Mail ID		siddiquinaseemece@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		B.E. (1 st Class)	M.E. (1 st Class)	Pursuing Ph.D.	
Total experience in years:		Teaching: 21	Research: 4	Industry: 2.5	Others:
Area of Specialization		Wireless Sensor Network			
Courses Taught		Mechatronics, Robotics, IoT, System Programming Operating System			
Papers published:		National: ---		International: 07	
Papers presented in conferences:		National: 02		International: 02	
Ph D Guide? Give field & University:		NO			
Project carried out		IoT BASED LABORATORY INSTRUMENT CONTROL			
Patents (Filed/Granted):		-----			
Technology Transfer		PPT Presentation, YouTube, Google Forms, Google Class Room,			
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
		-	-	-	-
Professional Memberships:		LM IETE (M198456), LM ISTE (101579), LM IEI M-161043-5			
Consultancy Activities:		-----			
Awards:		-----			
Grants fetched:		-----			
Interaction with professional institutions:		<ol style="list-style-type: none"> 1. Reviewer for International Conference NCONPG-2016 2. Resource Person for State Level Conference on Emerging Trends in IT and E-learning (2017) in K. J. Somaiya College of Arts, Commerce and Science, Kopargaon. 3. Guest lecture on “Awareness of Cyber Crimes and Prevention” at K. J. Somaiya College , Koparagaon <ol style="list-style-type: none"> a. 17th March 2023. 			

Name of Teaching Staff:		Mr. Bhatane Ganesh Asaram			
Designation:		Assistant Professor			
Department:		Electronics & Computer Engineering			
Date of joining	28/08/2006	Date of Retirement	01/01/2039		
Date of Birth	01/01/1979	Type of association	Permanent		
AICTE Unique ID:		1-463658851			
E Mail ID :		bhataneganeshece@sanjivani.org.in			
Qualification with Class/Grade :	U.G.	P.G.	PhD		
	BE[Electronics] First Class	ME[E&TC] [VLSI & Embedded Systems] First Class	Pursuing		
Total experience in years:20	Teaching: 17Yrs.	Research:---	Industry:03 Yrs.	Others:---	
Area of Specialization	IoT, Solar Energy, Communications[Optical Fiber, Broadband, Satellite, Microwave]				
Courses Taught	Internet of Things & Wireless Sensor Networks, Principles of Communication, Broadband Communication System, Optical Fiber Communication, Satellite Communication, Microwave Communication, Analog Communication, Digital Communication, Digital Logic Design				
Papers published:	National: 00 International: 01				
Papers presented in conferences:	National:01 International: 04				
Ph D Guide ? Give field & University:	NA				
Ph Ds/ Projects Guided:	NA				
Project carried out					
Patents (Filed/Granted):	---				
Technology Transfer					
No of Books published with details	Name of the Book:	Publisher:	ISBN:	Year :	
	---	---	---	---	
Professional Memberships:	---				
Consultancy Activities:	---				
Awards:	---				
Grants fetched:	AICTE funded MODROB [10 Lakhs]				
Interaction with professional institutions:	MOU with ExcelR				

Name of Teaching Staff:		Nitin Ishwarlal Bhopale			
Designation:		Assistant Professor			
Department:		Electronics & Computer Engineering			
Date of joining	16/08/2007	Date of Retirement	31/ 04/ 2041		
Date of Birth	07/04/ 1981	Type of association	Permanent		
AICTE Unique ID:		1-463658843			
E Mail ID :		bhopalenitinece@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		2003(First Class)	2013 (Distinction)	Pursuing	
Total experience in years:		Teaching: 16 years	Research: 00	Industry: 03	Others: 01
Area of Specialization		Antenna design and simulation, C Programming, Java Programming.			
Courses Taught		DBMS,COA,COM.OOP,DSA,DSP			
Papers published:		National: 01 International: 03			
Papers presented in conferences:		National: 01 International: 01			
Ph D Guide ? Give field & University:		Nil			
Ph Ds/ Projects Guided:		09 at UG level			
Project carried out		Vehicle Tracking System			
Patents (Filed/Granted):		01			
Technology Transfer		1) YouTube: https://www.youtube.com/watch?v=Fe9Oo_Zahbo 2) https://scholar.google.com/citations?user=2MO9iGcAAAAJ&hl=en 3) Scopus Author ID: 58093887700 4) Orcid: 0000-0002-5180-6122			
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
		Nil	Nil	Nil	Nil
Professional Memberships:		LMISTE(LM6750)			
Consultancy Activities:		Nil			
Awards:		Wipro Certified Faculty(WCF) in Java Full Stack technology			
Grants fetched:		Nil			
Interaction with professional institutions:		Staff Advisor (IETE Students Forum)			

Name of Teaching Staff:		Mr. S.S.Kulkarni			
Designation:		Assistant Professor			
Department:		Electronics and Computer Engineering			
Date of joining	01/08/2009	Date of Retirement	31/02/2042		
Date of Birth	28/02/1982	Type of association	Permanent		
AICTE Unique ID:		1-463658839			
E Mail ID :		kulkarnishailesece@sanjivani.org.in			
Qualification with Class/Grade :	U.G.		P.G.	PhD	
	B.E.(E&Tc) (First Division)		M.E. (Electronics) (Distinction)		Pursuing
Total experience in years:		Teaching: 14. 5 Yrs	Research:	Industry: 3.6 Yrs	Others:
Area of Specialization		Artificial Intelligence & Data Science			
Courses Taught		Data Structures, Object Oriented Programming, Data Mining, Data Analytics, Big Data and Cloud Computing, Python Programming			
Papers published:		National: Nil International: 04			
Papers presented in conferences:		National: Nil International: 01			
Ph D Guide ? Give field & University:		N.A.			
Ph Ds/ Projects Guided:		N.A			
Project carried out		Design of Digital Solutio to control various parameters of machines using IoT			
Patents (Filed/Granted):		----- NI L-----			
Technology Transfer		Google Classroom, Youtube Channel			
No of Books published with details	Name of the Book:		Publisher:	ISBN:	Year :
	----- NI L-----		----- NI L-----	----- NI L-----	----- NI L-----
Professional Memberships:		LMISTE			
Consultancy Activities:		Shree Engineering,Waluj, Aurangabad(under initiative by MASSIA) Amount Rs.15000/-			
Interaction with professional institutions:		As a resource person for workshop on “Data Structures using C” sponsored by IETE Students Forum (ISF) at Amrutvahini College of Engineering, Sangamner.			


Name of Teaching Staff:		Mr. YOGESH RAMESH KHANDEKAR			
Designation:		Assistant Professor			
Department:		Electronics and Computer Engineering			
Date of joining	18/01/2010	Date of Retirement	01/02/2048		
Date of Birth	01/02/1988	Type of association	Permanent		
AICTE Unique ID:		1-463658931			
E Mail ID :		<u>khandekaryogeshce@sanjivani.org.in</u>			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		E&TC (I st Class)	Digital System (I st Class)	Pursuing	
Total experience in years:		Teaching: 14	Research:	Industry: Nil	Others: Nil
Area of Specialization		Embedded Systems, IoT, VLSI Design, Digital Communication			
Courses Taught		AM&ES, ES&RTOS, MC&MP, IPPR, CoI			
Papers published:		National: International:			
Papers presented in conferences:		National: International: 02			
Ph D Guide ? Give field & University:		Nil			
Ph Ds/ Projects Guided:		Nil			
Project carried out		IoT based Street light control using PWM			
Patents (Filed/Granted):		Nil			
Technology Transfer		https://www.youtube.com/@yogeshr.khandekar6196/featured			
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
		Nil	Nil	Nil	Nil
Professional Memberships:		AMIE			
Consultancy Activities:		C-DSP			
Awards:		Nil			
Grants fetched:		20000			
Interaction with professional institutions:		AMIE			

Name of Teaching Staff:		Dr. Vibhute Pritish Mahendra			
Designation:		Assistant Professor			
Department:		Electronics and Computer Engineering			
Date of joining	04/08/2010	Date of Retirement	31/07/2047		
Date of Birth	05/07/1987	Type of association	Permanent		
AICTE Unique ID:		1-463658887			
E Mail ID :		vibhutepritishetc@sanjivani.org.in			
Qualification with Class/Grade :	U.G.	P.G.	PhD		
	BE (E&TC)	ME electronics (Digital systems)	Ph.D Electronics Engineering		
Total experience in years:	Teaching: 13	Research:	Industry:02	Others:	
Area of Specialization	Web Technology				
Courses Taught	IT for Engineers, Embedded System				
Papers published:	International : 05 National :01				
Papers presented in conferences:	National : 09 International : 06				
Ph D Guide ? Give field & University:	Nil				
Ph Ds/ Projects Guided:	Nil				
Project carried out	Web site development for Sanjivani B Pharmacy College				
Patents (Filed/Granted):	02 Published				
Technology Transfer	You Tube Videos, Slide Share				
No of Books published with details	Name of the Book:	Publisher:	ISBN:	Year :	
	00	00			
Professional Memberships:	Nil				
Consultancy Activities:	01 Under process				
Awards:	Gate Qualifies in 2010, 2011, 2013.				
Grants fetched:	Grant of Rs 1,65,000/- from BCUD, SPPU, Pune on a topic "Image processing on Mobile platform for an application of OCR" for 2014-16				

Interaction with professional institutions:

Worked as Resource person for FDP and expert lectures, Reviewer & Session Chair, BOS Member for An autonomous institution


Name of Teaching Staff:		Mr. Gupta Sumeet Kailash		
Designation:		Assistant Professor		
Department:		Electronics and Computer Engineering		
Date of joining	11/07/2012	Date of Retirement	26/09/2045	
Date of Birth	26/09/1985	Type of association	Permanent	
AICTE Unique ID:		1-1407242890		
E Mail ID :		guptasumeetece@sanjivani.org.in		
Qualification with Class/Grade :	U.G.	P.G.	PhD	
	B.E.(E & Tc) (First Class)	M.Tech. (VLSI Design) (First Class)	PhD (Electronics) (Pursuing)	
Total experience in years:	Teaching: 11 years and 6 months	Research:	Industry:	Others:
Area of Specialization	VLSI Design			
Courses Taught	Digital Signal Processing, Analog circuits, VLSI, Signals and systems			
Papers published:	National: 04 International: NIL			
Papers presented in conferences:	National: 02 International: NIL			
Ph D Guide ? Give field & University:	NIL			
Ph Ds/ Projects Guided:	Ph Ds: Nil Projects PG : Nil UG: 08			
Project carried out	Crypto Watch, Transit Hassel free Pick and drop system, Mini CNC plotter machine using Arduino			
Patents (Filed/Granted):	NIL			
Technology Transfer	NIL			
No of Books published with details	Name of the Book:	Publisher:	ISBN:	Year :
	NIL			
Professional Memberships:	NIL			
Consultancy Activities:	NIL			
Awards:	NIL			
Grants fetched:	NIL			
Interaction with professional institutions:	As a Session Chair at International Conference on Advances in Communication and Computing Technology (ICACCT) 2018 at Amrutvahini College of Engineering, Sangamner.			

Name of Teaching Staff:		Dipak Pralhad Mahurkar			
Designation:		Assistant Professor			
Department:		Electronics and Computer Engineering			
Date of joining	01/09/2002	Date of Retirement	30/06/2038		
Date of Birth	09/06/1978	Type of association	Permanent		
AICTE Unique ID:		1-1407242883			
E Mail ID :		mahurkardipakece@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		B.E (E&Tc) 1 st Class	M.E (Eltx) 1 st Class	Pursuing	
Total experience in years:		Teaching: 21.5	Research: 00	Industry: 01	Others: 00
Area of Specialization		Optical Fiber Communication, Computer Vision			
Courses Taught		Digital Electronics, Discrete Mathematics, Microprocessor and Microcontroller, Python , Broadband Communication Systems, etc.			
Papers published:		National: 00 International: 04			
Papers presented in conferences:		National:00 International: 01			
Ph D Guide ? Give field & University:		NA			
Ph Ds/ Projects Guided:		10+			
Project carried out		NA			
Patents (Filed/Granted):		01			
Technology Transfer		Used Digital Platforms			
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
		NA			
Professional Memberships :		LMISTE, MIE			
Consultancy Activities:		NA			
Awards:		Nil			
Grants fetched:		Nil			


Interaction with professional institutions:	Nil
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Name of Teaching Staff:		Prof. Sailee Rajendra Salkar			
Designation:		Assistant Professor			
Department:		Electronics and Computer Engineering			
Date of joining	01/08/2023	Date of Retirement	31/08/2052		
Date of Birth	12/08/1992	Type of association	Permanent		
AICTE Unique ID:		I-43757200735			
E Mail ID :		saileesalkarece@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		B.E. (E&TC)	M.E. (Electronics)	Nil	
Total experience in years:		Teaching: 6.5 Yrs	Research: Nil	Industry: Nil	Others: Nil
Area of Specialization		Digital Electronics			
Courses Taught		Audio Video Engineering ,Control Systems ,Microprocessor & Programming Computer Hardware & Networking, Very Large Scale Integration , Advanced Communication (ACS), Basic Electronics (BEE)			
Papers published:		National: Nil International: 02			
Papers presented in conferences:		National: 01 International: 01			
Ph D Guide? Give field & University:		Nil			
Ph Ds/ Projects Guided:		Nil			
Project carried out		04			
Patents (Filed/Granted):		Nil			
Technology Transfer		YouTube Videos : 1. https://youtu.be/6jHpuiwspWo?si=kJL9LtHQmhjeVxCq 2. https://youtu.be/RrqIoqtVkwec?si=Uy9x5OAZuQcq_436			
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
		Nil	Nil	Nil	Nil
Professional Memberships:		Nil			
Consultancy Activities:		Nil			
Awards:		Nil			
Grants fetched:		Nil			


Interaction with professional institutions:	Nil
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Name of Teaching Staff:		Prof. Dr. Madhuri Appasaheb Jawale			
Designation:		Professor and Head, IT Departemnt			
Department:		Information Technology			
Date of joining	11/12/2008	Date of Retirement	31/05/2040		
Date of Birth	21/05/1980	Type of association	Permanent		
Uni que ID:		1-463658951			
E Mail ID :		hoditcoe@sanjivani.org.in			
Qualification with Class/Grade :	U.G.		P.G.	PhD	
	BE Computer Engineering , First Class		M. Tech Computer Engineering , First Class	PhD in Computer Science and Engineering, A awarded	
Total experience in years:	Teaching: 23		Research: -	Industry: - Others: -	
Area of Specialization	Data Structures, Cyber Security				
Courses Taught	Theory of Computation, Data Structures and Files, Cryptography and Cyber Security				
Papers published:	National: 05 International: 28				
Papers presented in conferences:	National: 09 International: 15				
PhD Guide? Give field & University:	Yes, Savitribai Phule Pune University				
PhDs/ Projects Guided:	PhDs: 02 Projects PG : 01 UG: 44				
Project carried out	Hostel Management System, Store Management, Student Management etc.				
Patents (Filed/Granted):	03				
Technology Transfer	YES				
No of Books published with details	Name of the Book:		Publisher:	ISBN: Year :	
	Sentiment Analysis and Ontology Engineering Volume 639 of the series Studies in Computational Intelligence		Springer International Publishing	ISBN-13 978-3319303178 2016	
Professional Memberships:	LMISTE, CSI, Life Member of Institute of Engineers				
Consultancy Activities:	Website Development, In-house Project Development.				
Awards:	<p>1. Received Best Innovative Teacher Award of SPPU, Pune in AYr 2022-23.</p> <p>2. Received Best Teacher Award of SPPU, Pune in AY 2019-20.</p> <p>3. Received Best Engineering College Teacher Award for Maharashtra State in 2018 from Indian Society for Technical Education. 4. Received Lady Engineer Award from Institute of Engineers (India), Ahmednagar in 2016. 5. Received Best Teacher Dr. Radhakrishnan Award from Sanjivani College of Engineering, Kopergaon in the academic year 2016-17.</p> <p>6. Received recognition from AICTE as Approved AICTE Mentor for the Inductee Teachers under ICT Training Programme. 7. Secured Best Research Paper Award in International Conference – ICRTC 2021 held in the month of May 2021, Sanjivani COE, Kopergaon 8. Secured Best Research Paper Award at National Level Seminar @ DMI Nashik, Jan 2012.</p>				
Grants fetched:	1. BCUD, SPPU, Pune Sanctioned Rs.1,10,000=00 for Academic Year 2014-2015 (Principal Investigator), 2. BCUD, SPPU, Pune Sanctioned Rs.90,000=00 for Academic Year 2013-2014 (Co-Investigator)				


Interaction with professional institutions:	BOS Member Information Technology SPPU Pune, Subject Chairman at SPPU, Pune. Reviewer at International Conference, SNJB COE, Chandwad, Nashik.
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Name of Teaching Staff:	Dr. Mahendra Bhatu Gawali				
Designation:	Professor				
Department:	Information Technology				
Date of joining	18/07/2008	Date of Retirement	01/01/2046		
Date of Birth	01/01/1986	Type of association	Permanent		
Unique ID:	1-463658991				
E Mail ID :	deaninternational@sanjivani.org.in				
Qualification with Class/Grade :	U.G.		P.G.		PhD
	BE Computer Engineering , First Class		M. Tech Computer Engineering , First Class		PhD in Computer Science and Engineering, A awarded
Total experience in years:	Teaching: 15		Research: -	Industry: -	Others: -
Area of Specialization	Machine learning, cloud Computing				
Courses Taught	Machine learning, cloud Computing				
Papers published:	National: 01 International: 12				
Papers presented in conferences:	National: 01 International: 07				
PhD Guide? Give field & University:	Yes, SPPU Pune Computer Science and Engineering				
PhDs/ Projects Guided:	PhDs: 03 Projects PG : Nil UG: 30				
Project carried out	Machine learning, Artificial Intelligence, App Development				
Patents (Filed/Granted):	Nil				
Technology Transfer	Nil				
No of Books published with details	Name of the Book:		Publisher:	ISBN:	Year :
Professional Memberships:	Life Member of Institute of Engineers				
Consultancy Activities:	Nil				
Awards:	Research Contribution award from Texas Instruments, Bangalore				
Grants fetched:	MASIAA- Rs. 30,000/- NIMA- Rs. 30,000/-				
Interaction with professional institutions:	Member of Expert50 committee, Germany, Reviewer for IEEE Transaction research paper, Reviewer for Springer Cloud Computing journal., Reviewer for Journal of Computer Science, Technical Committee Member of RACE, Germany, Technical Committee Member of CBIoT, Canada				

Name of Teaching Staff:		Prof. Anand Achyutrao Barbind			
Designation:		Assistant Professor			
Department:		Information Technology			
Date of joining	03/09/1998	Date of Retirement			
Date of Birth		Type of association	Permanent		
Unique ID:		1-463658943			
E Mail ID :		barbindanandit@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		B.E.(E&Tc) (First Class)	M.E. (Electronics) (Distinction)	PhD (Pursuing)	
Total experience in years:		Teaching: 27 years	Research: -	Industry: -	Others: -
Area of Specialization		Computer Technology			
Courses Taught		Digital Electronics & Computer Organization, Microprocessors & Microcontrollers, Software Engineering Modeling and Design, Distributed Systems.			
Papers published:		National: 15 International: 05			
Papers presented in conferences:		National: 10 International: 03			
Ph D Guide ? Give field & University:		Nil			
Ph Ds/ Projects Guided:		Ph Ds: Nil Projects PG : Nil UG: 40			
Project carried out		-			
Patents (Filed/Granted):		Nil			
Technology Transfer					
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
		-	-	-	-
Professional Memberships:		LMISTE			
Consultancy Activities:		Nil			
Awards:		-			
Grants fetched:		BCUD			
Interaction with professional institutions:		Worked as Resource person for FDP and expert lectures, Reviewer & Session Chair.			


Name of Teaching Staff:		Rajendra Namdeo Kankrale			
Designation:		Assistant Professor			
Department:		Information Technology			
Date of joining	17/08/2004	Date of Retirement	17/08/2040		
Date of Birth	17/09/1980	Type of association	Permanent		
Unique ID:		1-463658955			
E Mail ID :		kankralerajendra@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		B. E. (Computer Engineering)-First Class	M.E. (CSE) (Distinction)	Ph. D. (Pursuing)	
Total experience in years:		Teaching: 19 years	Research: NIL	Industry: NIL	Others: NIL
Area of Specialization		Machine Learning, Deep Learning, Image processing, Databases			
Courses Taught		Discrete Mathematics, Theory of Computation, OS, DBMS, Machine learning			
Papers published:		National: 01 International: 02			
Papers presented in conferences:		National: 01 International: 01			
Ph D Guide ? Give field & University:		Nil			
Ph Ds/ Projects Guided:		Ph Ds: Nil Projects PG : 28 UG: 45			
Project carried out		Nil			
Patents (Filed/Granted):		Nil			
Technology Transfer					
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
		Nil			
Professional Memberships:		IEI			
Consultancy Activities:		Nil			
Awards:		Nil			
Grants fetched:		Nil			
Interaction with professional institutions:		Nil			


Name of Teaching Staff:		Dr. R.D.Chintamani			
Designation:		Assitant Professor			
Department:		Information Technology			
Date of joining	01/07/2008	Date of Retirement			
Date of Birth	19/12/1981	Type of association	Permanent		
Unique ID:		1-463658983			
E Mail ID :		chintamanirameshwarit@sanjivani.org.in			
Qualification with Class/Grade :	U.G.		P.G.	PhD	
	B.E.(IT) (Distinction)		M.E. (CSE) (First Class)	PhD (CSE)	
Total experience in years:	Teaching: 16 years		Research:	Industry:	Others:
Area of Specialization	Soft Computing				
Courses Taught	Soft Computing,Distributed System,Computer Network,Microprocessor and Micro controller				
Papers published:	National: 00 International: 09				
Papers presented in conferences:	National: 01 International: 03				
Ph D Guide ? Give field & University:	Nil				
Ph Ds/ Projects Guided:	Ph Ds: Nil Projects PG : Nil UG: 15				
Project carried out					
Patents (Filed/Granted):	Nil				
Technology Transfer					
No of Books published with details	Name of the Book:		Publisher:	ISBN:	Year :
	APPLICATION OF ML IN ELECTROENCEPHALOGRAPHY		Createcom TechnologiesBhopal	978-93-94435-07-0	2021-2022
Professional Memberships:	MIE				
Consultancy Acti vities:	Nil				
A wards:	Nil				
Grants fetched:	Nil				
Interaction with professional institutions:	Worked as Resource person for FDP and expert lectures, Reviewer & Session Chair.				


Name of Teaching Staff:		Mr. Rohit Ravindra Nikam			
Designation:		Assistant Professor			
Department:		Information Technology			
Date of joining	14/07/2008	Date of Retirement			
Date of Birth	14/05/1984	Type of association	Permanent / Adjunct/Visiting		
Unique ID:		1-463658987			
E Mail ID :		nikamrohitit@sanjivani.org.in			
Qualification with Class/Grade:		U.G.	P.G.	PhD	
		B.E.(Computer) (First class with Distinction)	M.E. (CSE) (First Class)	PhD (CSE) Pursuing	
Total experience in years:		Teaching: 16 years	Research:	Industry:	Others:
Area of Specialization		Data Security, Networking, Intellectual Property Rights			
Courses Taught		Computer Network, Intellectual Property Rights & Entrepreneurship Development, Social Media Analytics,			
Papers published:		National: 02 International: 04			
Papers presented in conferences:		National: 02 International: 04			
Ph D Guide ? Give field & University:		Nil			
Ph Ds/ Projects Guided:		Ph Ds: Nil Projects PG: 0 UG: 0			
Project carried out		Content Management System			
Patents (Filed/Granted):		Filed 15 / Granted 10			
Technology Transfer		-			
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
		-	-	-	-
Professional Memberships:		IEI,LMISTE			
Consultancy Activities:		Nil			
Awards:		-			
Grants fetched:		-			
Interaction with professional institutions:		Yes			


Name of Teaching Staff:		Dr. Yogesh Sureshrao Deshmukh			
Designation:		Assistant Professor			
Department:		Information Technology			
Date of joining	21/07/2013	Date of Retirement			
Date of Birth	15/01/1987	Type of association	Permanent / Adjunct/Visiting		
Unique ID:		1-43369179804			
E Mail ID :		yogeshdeshmukhit@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		B.E.(Info Tech) (Distinction)	M.Tech (CSE) (Distinction)	PhD (CSE)	
Total experience in years:		Teaching: 15 years	Research:	Industry:	Others:
Area of Specialization		Web Development, Machine Learning and Artificial Intelligence			
Courses Taught		Theory of Computation, System Programming, Web Technology, OOP with Java, DSF			
Papers published:		National: 02 International: 10			
Papers presented in conferences:		National: 02 International: 06			
Ph D Guide ? Give field & University:		Nil			
Ph Ds/ Projects Guided:		Ph Ds: Nil Projects PG : UG: 22			
Project carried out					
Patents (Filed/Granted):		Nil			
Technology Transfer					
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
		Mammogram Classification using Machine Learning Techniques	Createcom Technologies	978-93-94435-03-2	2022
Professional Memberships:		LMISTE, CSI, MIE			
Consultancy Activities:		Website Development, In-house Project Development.			
Awards:		Nil			
Grants fetched:		Nil			
Interaction with professional institutions:		Subject Chairman at SPPU, Pune. Member of advisory committee at International Conference on Data Science and Big Data Analytics, Indore. Reviewer at International Conference, SNJB COE, Chandwad, Nashik. Reviewer at National			


	Conference, K.B.P. Polytechnic, Kopargaon
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Name of Teaching Staff:		Mrs. Kanchan Patil			
Designation:		Assistant Professor			
Department:		Information Technology			
Date of joining	22/12/2014	Date of Retirement			
Date of Birth	09/01/1990	Type of association	Adhoc		
Unique ID:		1-2482527621			
E Mail ID :		patilkanchanit@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		B.E. Computer Engineering (First class)	M.E. Computer Engineering (Distinction)	PhD (CSE)	
Total experience in years:	Teaching: 11 years 5 months	Research:	Industry:	Others:	
Area of Specialization					
Courses Taught Data Structures, Object Oriented Technology, Software Engineering, Processor Architecture & Interfacing, Digital Electronics, Cyber Security etc.					
Papers published: National: 00 International: 09					
Papers presented in conferences: National: 00 International: 05					
Ph D Guide? Give field & University: Nil					
Ph Ds/ Projects Guided: Ph Ds: Nil Projects PG : Nil UG: 12					
Project carried out: Nil					
Patents (Filed/Granted):					
Technology Transfer C, C++, Python, Java, SAP					
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
		Nil			
Professional Memberships: LMISTE, MIE					
Consultancy Activities: Inventory Management System for Sai Light House, Shirdi Online Examination Form Filling System for Sanjivani Group of Institutes, Kopargaon, Leaving Certificate Generation System for Sanjivani Group of Institutes, Kopargaon, Caution Money Deposit System for Sanjivani Group of Institutes, Kopargaon, Bonafide Certificate Generation System for Sanjivani Group of Institutes, Kopargaon, Website for Sanjivani Jr. College, Kopargaon ,Student Management System for Sanjivani Arts, Commerce & Science College, Kopargaon					
Awards: Received Lady Engineer Award from Institute of Engineers (India), Ahmednagar Zone. Received Discipline Star award certificate from NPTEL					
Grants fetched: Nil					
Interaction with professional institutions: Worked as Resource person for Expert lectures, Worked as a Reviewer for international conference, Chairman of Course at institute					


Name of Teaching Staff:		Dr. Nikhil Subhash Patankar			
Designation:		Assistant Professor			
Department:		Information Technology			
Date of joining	09/05/2015	Date of Retirement			
Date of Birth	19/03/1991	Type of association	Adhoc		
Unique ID:		1-2641363486			
E Mail ID :		patankarnikhilit@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		B.E.(IT) (First Class)	M.E. (CSE) (First Class)	PhD (CSE)	
Total experience in years:		Teaching: 08 years	Research:	Industry: 02	Others:
Area of Specialization		Internet of Things and Machine Learning			
Courses Taught					
Papers published:		National: 02 International: 10			
Papers presented in conferences:		National: 02 International: 12			
Ph D Guide ? Give field & University:		Nil			
Ph Ds/ Projects Guided:		Ph Ds: Nil Projects PG : 01 UG: 08			
Project carried out					
Patents (Filed/Granted):		02			
Technology Transfer					
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
Professional Memberships:		Nil			
Consultancy Activities:		Nil			
Awards:		Nil			
Grants fetched:		Nil			
Interaction with professional institutions:		Worked as Resource person for Expert lectures, Reviewer and BOS Member.			

Name of Teaching Staff:		Dr. Chetan Daulatrao Bawankar			
Designation:		Assistant Professor			
Department:		Information Technology			
Date of joining	10/08/2015	Date of Retirement			
Date of Birth	16/12/1980	Type of association	Permanent / Adjunct/Visiting		
Unique ID:		1-2899429643			
E Mail ID :		bawankarchetanit@sanjivani.org.in dycoexam@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		B.E.(Computer Engineering, First Class)	M.Tech. (CS) (First Class)	PhD (CS)	
Total experience in years:		Teaching: 19 years	Research:	Industry:	Others:
Area of Specialization		Cyber Security, Blockchain			
Courses Taught		Web Security, Mobile Hacking, Ethical Hacking and Digital Forensic Tool			
Papers published:		National: 01 International: 16			
Papers presented in conferences:		National: 05 International: 10			
Ph D Guide ? Give field & University:		Nil			
Ph Ds/ Projects Guided:		Ph Ds: Nil Projects PG : 09 UG: 16			
Project carried out		Nil			
Patents (Filed/Granted):		Nil			
Technology Transfer		Cybersecurity			
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
		Web security : A Beginners' Guide to Web Hacking, Basic Security of Web, And Penetration Testing on Web site	Kindle	978-93-5967-625-8	2023-2024
Professional Memberships:		LMISTE, MIEEE, MIE			
Consultancy Activities:		Nil			
Awards:		Best Paper Award in IEEE Conference, Ahmednagar, Maharashtra 2023 Best Paper Award in IEEE Conference, Patiyala, Panjab in 2009			
Grants fetched:		Nil			
Interaction with professional institutions:		Worked as Resource person for FDP and expert lectures, Reviewer, BOS Member			


Name of Teaching Staff:		Mr. Mutkule Prasad Raghunath			
Designation:		Assistant Professor			
Department:		Information Technology			
Date of joining	08/11/2021	Date of Retirement	-		
Date of Birth	24/10/1994	Type of association	Permanent / Adjunct/Visiting		
Unique ID:		1-4650173405			
E Mail ID :		mutkuleprasadit@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.		
		B.E. (Computer Engineering) (Distinction)	M.E. (Computer Engineering) (Distinction)	PhD (Pursuing, Computer Engineering)	
Total experience in years:		Teaching: 06 years	Research:00	Industry: 01	Others:00
Area of Specialization		Computer Vision, Machine Learning			
Courses Taught		Computer Fundamentals and Programming, Problem Solving using Python			
Papers published:		National: 02 International: 11			
Papers presented in conferences:		National: 02 International: 05			
Ph D Guide ? Give field & University:		Nil			
Ph Ds/ Projects Guided:		Ph Ds: Nil Projects PG : Nil UG: 05			
Project carried out		Nil			
Patents (Filed/Granted):		02			
Technology Transfer		Nil			
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
		Nil	Nil	Nil	Nil
Professional Memberships:		IAENG, SDIWC, ISRD			
Consultancy Activities:		Nil			
Awards:		Nil			
Grants fetched:		Nil			
Interaction with professional institutions:		Review member of Journal of Emerging Technologies and Innovative Research			


Name of Teaching Staff:		Mr. Nitin Laxman Shelake			
Designation:		Assistant Professor			
Department:		Information Technology			
Date of joining	07/03/2022	Date of Retirement			
Date of Birth	13/02/1988	Type of association	Permanent / Adjunct/Visiting		
Unique ID:		1-1497478329			
E Mail ID :		shelakenitinit@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		B.E.(Info Tech)	M. E.(Computer)	PhD (Pursuing)	
Total experience in years:	Teaching: 12.6 years	Research:	Industry:	Others:	
Area of Specialization	Web Development, Software Engineering				
Courses Taught	Software Engineering Modeling and Design, IT for Engineers, Object Oriented Programming, Data Structure and Files, Web Technology.				
Papers published:	National: 01 International: 01				
Papers presented in conferences:	National: 02 International: 02				
Ph D Guide ? Give field & University:	Nil				
Ph Ds/ Projects Guided:	Ph Ds: Nil Projects PG :Nil UG: 14				
Project carried out					
Patents (Filed/Granted):	Nil				
Technology Transfer					
No of Books published with details	Name of the Book:	Publisher:	ISBN:	Year :	
Professional Memberships:	Nil				
Consultancy Activities:	Website Development, In-house Project Development.				
Awards:	Nil				
Grants fetched:	Nil				
Interaction with professional institutions:	Nil				

Name of Teaching Staff:		Ms.Megha S. Kurhe			
Designation:		Assistant Professor			
Department:		Information Technology			
Date of joining	18/03/2022	Date of Retirement			
Date of Birth	31/07/1993	Type of association	Ad-hoc		
Unique ID:		1-11318879979			
E Mail ID :		kurhemeghait@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		B.E.(I.T.)-First	M.E. (CE) (Distinction)		
Total experience in years:		Teaching: 02 years	Research:	Industry: 4 Years	Others:
Area of Specialization		Web Development , Full Stack Development			
Courses Taught		Object Oriented Programming, Project Management , Data Structures, Data Structures Lab			
Papers published:		1			
Papers presented in conferences:		1			
Ph D Guide ? Give field & University:		Nil			
Ph Ds/ Projects Guided:					
Project carried out					
Patents (Filed/Granted):		Yes 1 Patent			
Technology Transfer					
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
Professional Memberships:					
Consultancy Activities:		Nil			
Awards:					
Grants fetched:					
Inter action with professional institutions:					


Name of Teaching Staff:		Dr. P. William			
Designation:		Assistant Professor & Dean, Research and Development			
Department:		Information Technology			
Date of joining	08/06/2020	Date of Retirement			
Date of Birth	16/08/1991	Type of association	Permanent / Adjunct/ Visiting		
Unique ID:		1-11046164321			
E Mail ID :		tnpwilliam@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		B.E. (CSE)	M. Tech. (CSE)	Ph.D. (CSE)	
Total experience in years:		Teaching: 7	Research:	Industry: 3.5	Others:
Area of Specialization		Artificial Intelligence, Machine Learning, Deep Learning, Cloud Computing, Cyber Security			
Courses Taught		Machine Learning, Cloud Computing, Software Engineering, Software Testing, JAVA, C++			
Papers published:		National: 15 International: 80			
Papers presented in conferences:		National: 10 International: 70			
Ph D Guide? Give field & University:		NIL			
Ph Ds/ Projects Guided:		Ph Ds: NIL Projects PG: 20 UG: 50			
Project carried out:		10			
Patents (Filed/Granted):		12			
Technology Transfer		Yes			
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
		1) Dark Web Pattern Recognition and Crime Analysis Using Machine Intelligence	IGI Global	9781668439425	2022
		2) IoT with Artificial Intelligence	Niral Prakashan	9789354517570	2022
		3) Introduction to DevOps	Niral Prakashan	9789354518492	2022
		4) Mobile Computing	Niral Prakashan	9789354518485	2022
		5) Soft Computing			
		6) Machine			


	Learning	Niral Prakashan	9789354519444	2023
		Niral Prakashan	9789354518942	2023
Professional Memberships:	LMISTE, MIEEEE, MQCFI			
Consultancy Activities:	NIL			
Awards:	<ol style="list-style-type: none"> 1) Excellence Award by Engineering Colleges Placement Association (ECPA) for Best Employability Coach 2) Got felicitated for becoming Regional Trainer in Karnataka location 3) Exemplary Performance Award by Credera India. 			
Grants fetched:	NIL			
Interaction with professional institutions:	<ul style="list-style-type: none"> • Successfully conducted multiple state level events for corporates & educational institutes. • Key Note Speaker in FDPs and expert lectures for industries and educational institutes. • Reviewer & Session Chair for International Conferences • Initiated Placement and Internship vertical in Quality Circle forum of India (QCFI) • Organized over 20+ Campus Drives in various institutes. 			


Name of Teaching Staff:		S.Muthuraj			
Designation:		Assistant Professor			
Department:		Information Technology			
Date of joining	27/06/2022	Date of Retirement			
Date of Birth	06/03/1984	Type of association	Adhoc		
Unique ID:		1-9448358886			
E Mail ID :		smuthurajit@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		B.Tech.(Information Technology)	M.Tech. (CSE)	-	
Total experience in years:	Teaching: 11 years	Research:	Industry:	Others:	
Area of Specialization	AI/ML				
Courses Taught	TOC/C++/JA VA/Python/Data Structures				
Papers published:	National: 00 International: 06				
Papers presented in conferences:	National: 05 International: 01				
Ph D Guide ? Give field & University:	Nil				
Ph Ds/ Projects Guided:	Ph Ds: Nil Projects PG : 12 UG: 55				
Project carried out	Nil				
Patents (Filed/Granted):	02				
Technology Transfer	Nil				
No of Books published with details	Name of the Book:	Publisher:	ISBN:	Year :	
	Nil	Nil	Nil	Nil	
Professional Memberships:	ISTE				
Consultancy Activities:	Nil				
Awards:	Nil				
Grants fetched:	Nil				
Interaction with professional institutions:	Nil				

Name of Teaching Staff:		Mr. Umesh B Sangule			
Designation:		Assistant Professor			
Department:		Information Technology			
Date of joining	17/01/2023	Date of Retirement			
Date of Birth		Type of association	Permanent		
Unique ID:		1-43369179322			
E Mail ID :		sanguleumeshit@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		B.E.(I.T.)	M.E. (CE) (Distinction)		
Total experience in years:		Teaching: 01 years	Research:	Industry: 4 Years	Others:
Area of Specialization		Nil			
Courses Taught		Foundation of data science, Natural language processing			
Papers published:		Nil			
Papers presented in conferences:		02			
Ph D Guide ? Give field & University:		Nil			
Ph Ds/ Projects Guided:		Nil			
Project carried out		Nil			
Patents (Filed/Granted):		Yes 1 Patent			
Technology Transfer		Nil			
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
		Nil	Nil	Nil	Nil
Professional Memberships:					
Consultancy Activities:		Nil			
Awards:		Nil			
Grants fetched:		Nil			
Interaction with professional institutions:		Nil			

Name of Teaching Staff:		Prof. Bhakti Bhagwat Pawar			
Designation:		Assistant Professor			
Department:		Information Technology			
Date of joining	05/01/2024	Date of Retirement	02/11/2052		
Date of Birth	02/11/1992	Type of association	Adjunct		
Unique ID:		1-43368792548			
E Mail ID :		pawarbhaktiit@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		B.E.(Computer) (Distinction)	M.E. (CSE) (Distinction)	PhD (CSE) Appeared	
Total experience in years:		Teaching: 6 years	Research:	Industry:	Others:
Area of Specialization		IoT			
Courses Taught		Operating System, Machine Learning, Computer Organization, Database Management System			
Papers published:		National: Nil International: Nil			
Papers presented in conferences:		National: 01 International: 01			
Ph D Guide ? Give field & University:		Nil			
Ph Ds/ Projects Guided:		Ph Ds: Nil Projects PG : 28 UG: 45			
Project carried out		Nil			
Patents (Filed/Granted):		Nil			
Technology Transfer		Nil			
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
		Nil	Nil	Nil	Nil
Professional Memberships:		Nil			
Consultancy Activities:		Nil			
Awards:		Nil			
Grants fetched:		Nil			
Interaction with professional institutions:		Nil			


Name of Teaching Staff:		Dr. R. A. Kapgate			
Designation:		Professor			
Department:		Mechatronics Engineering			
Date of joining	13/12/2016	Date of Retirement	31/03/2031		
Date of Birth	15/03/1971	Type of association	Permanent		
Unique ID:		1-3215911679			
E Mail ID :		hodmkcoe@sanjvani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		B.E.(Production Engg.) (First Class)	M.Tech. (Industrial Engg) MBA (Material mgt) (First Class)	PhD (Mechanical)	
Total experience in years:		Teaching: 21.5 years	Research:	Industry: 8 years	Others:
Area of Specialization		Mechanical Engineering			
Courses Taught		Sensors and Instrumentation, Industrial Automation, Mechanical Design			
Papers published:		National: 00 International: 09			
Papers presented in conferences:		National: 00 International: 03			
Ph D Guide ? Give field & University:		Yes (Mechanical Engineering)			
Ph Ds/ Projects Guided:		Ph Ds: 06 Projects PG : 1 UG: 11			
Project carried out					
Patents (Filed/Granted):		Patent Published : 02			
Technology Transfer					
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
		02	--	--	--
Professional Memberships:		ISTE: 43375 , IIPE:WM760, IEEE: 97573378 IAENG:221314			
Consultancy Activities:		Grey water waste management system for Vaijapur municipal corporation, Vaijapur municipal corporation, Aurangabad (MH).			
Awards:		Best participant award' in UGC refresher course on 'Manufacturing and management' at Annamalai University, Won 2nd rank in National level paper presentation competition at Wadhwan city, Sumdranagar(Gujarat)			
Grants fetched:		NIL			
Interaction with professional institutions:		YCMU, Nashik			


Name of Teaching Staff:		Dr. Shantanu Madhukar Kadam			
Designation:		Assistant Professor			
Department:		Mechatronics Engineering			
Date of joining	21/07/2007	Date of Retirement	23/05/2042		
Date of Birth	23/05/1982	Type of association	Permanent		
Unique ID:		1-463358501			
E Mail ID :		smkadammmk@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		B.E.(Mechanical) (I class)	M.E. (Design Engineering) (I class)	PhD (Mechanical)	
Total experience in years:		Teaching: 19 years	Research:	Industry:	Others:
Area of Specialization		Manufacturing Technology			
Courses Taught		Mechanics, Automobile			
Papers published:		National: 02 International: 05			
Papers presented in conferences:		National: 02 International: 02			
Ph D Guide ? Give field & University:		Nil			
Ph Ds/ Projects Guided:		Nil			
Project carried out					
Patents (Filed/Granted):		Nil			
Technology Transfer					
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
Professional Memberships:		Nil			
Consultancy Activities:		Nil			
Awards:		--			
Grants fetched:		Nil			
Interaction with professional institutions:		Worked as Resource person for FDP, Reviewer, BOS Member MSBTE.			

Name of Teaching Staff:		Dr. Kiran Nanasheeb Wakchaure			
Designation:		Assistant Professor			
Department:		Mechatronics Engineering			
Date of joining	14/02/2011	Date of Retirement	28/05/2048		
Date of Birth	28/05/1988	Type of association	Permanent		
Unique ID:		1-464328169			
E Mail ID :		wakchaurekiranmk@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		B.E.(Mechanical) (First Class)	M.E. (Design Eng.) (First Class)	PhD (Mechanical Engg.)	
Total experience in years:		Teaching: 13 years	Research:	Industry:	Others:
Area of Specialization		Welding Technology, Cad/ Cam, Additive Manufacturing			
Courses Taught		Strength of Materials, Engineering Mechanics, Theory of Machine, Manufacturing Technology, Additive Manufacturing			
Papers published:		National: 0 International:6			
Papers presented in conferences:		National: 02 International: 02			
Ph D Guide ? Give field & University:		Nil			
Ph Ds/ Projects Guided:		Ph Ds: Nil Projects PG : 1 UG: 15			
Project carried out					
Patents (Filed/Granted):		3 Design Patents Granted 1 Process Patent Filed			
Technology Transfer		Nil			
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
Professional Memberships:		Institution of Engineers Association for Machines and Mechanisms (AMM) life membership Computer Science Teachers Association (CSTA)			
Consultancy Activities:		Nil			
Awards:		<ul style="list-style-type: none"> • Best research Paper award in international conference IMME 17 organized by NIT Trichy in 2017. • Best Research in 9th National Conference on Recent Development In Mechanical Engineering [RDME -2021] organized by M.E.S. College of Engineering, Pune • Won \$1000 for the Best Design Award in the International competition, the Fab Design Contest organized by Solidworks User Group (SLUGME 2023) and Fab Foundation, USA. 			
Grants fetched:		BCUD, SPPU Pune(2015-17) 2,00,000/- Research Mentorship Program, Aspire, SPPU Pune(2019-23) 2,70,000/-			


Interaction with professional institutions:


Worked as Resource person for FDP and expert lectures, Reviewer, Subject Chairman for the Pune University

Name of Teaching Staff:		Mr. Sidhant Sanjay Kulkarni			
Designation:		Assistant Professor			
Department:		Mechatronics Engineering			
Date of joining	01/08/2011	Date of Retirement	30/04/2047		
Date of Birth	18/04/1987	Type of association	Full Time		
Unique ID:					
E Mail ID :		kulkarnisidhantmk@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		B.Tech. (E&Tc Engg.) (Distinction)	M.Tech. (Electronics Design & Technology) (Distinction)	---	
Total experience in years:		Teaching: 12.5 years	Research:	Industry:	Others:
Area of Specialization		Electromagnetics and Wave Propagation			
Courses Taught		Microcontroller and Embedded C Programming, Digital Signal Processing, Programming in Python			
Papers published:		National: 00 International: 06			
Papers presented in conferences:		National: 01 International: 03			
PhD Guide? Give field & University:		Nil			
Ph Ds/ Projects Guided:		PhDs: Nil Projects PG : Nil UG: 11			
Project carried out		LPG			
Patents (Filed/Granted):		Patents Granted : 04 , Patent Filed:02			
Technology Transfer		--			
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
		--	--	--	--
Professional Memberships:		Nil			
Consultancy Activities:		Nil			
Awards:		Certified with "Class-A Proficiency Award" for completing TBT2016 by IIT, Bombay.			
Grants fetched:		Nil			
Interaction with professional institutions:		Robotics lab under the IIT Bombay e-Yantra lab set up initiative (eLSI).			


Name of Teaching Staff:		Kondekar Abhinandan Adhiraj			
Designation:		Assistant Professor			
Department:		Mechatronics Engineering			
Date of joining	17/12/2007	Date of Retirement	31/05/2042		
Date of Birth	19/05/1982	Type of association	Adjunct		
Unique ID:		1-463658867			
E Mail ID :		tnpabhinandan@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		B.E.(Electronics) (First Class)	M.E. (E&Tc) (First Class)	--	
Total experience in years:		Teaching: 15years	Research:	Industry:	Others:
Area of Specialization		Digital Electronics			
Courses Taught		Signals and System, Digital Signal Processing, Analog Communication, Information Theory and coding, wave theory and antenna, Programming in Python			
Papers published:		National: 00 International:06			
Papers presented in conferences:		National: 00 International: 01			
Ph D Guide ? Give field & University:		Nil			
Ph Ds/ Projects Guided:		Ph Ds: Nil Projects PG : Nil UG: 22			
Project carried out					
Patents (Filed/Granted):		Nil			
Technology Transfer		Nil			
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
Professional Memberships:					
Consultancy Activities:		Nil			
Awards:		Nil			
Grants fetched:		Nil			


Interaction with professional institutions:	Nil
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Name of Teaching Staff:		Mr. Chaitanya Prakash kale			
Designation:		Assistant Professor			
Department:		Mechatronics Engineering			
Date of joining	01/07/2020	Date of Retirement	01/07/2052		
Date of Birth	05/05/1992	Type of association	Adjunct		
Unique ID:		1-9436672529			
E Mail ID :		kalechaitanyamk@sanjvani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		B.E.(IT) (Distinction)	M.Tech. (CSE) (Distinction)	PhD (Pursuing)	
Total experience in years:		Teaching: 7.9 years	Research: --	Industry: 1 Year	Others:
Area of Specialization		Computer Science and Engineering			
Courses Taught		C, Python, Java, Networking, ML			
Papers published:		National: 01 International: 04			
Papers presented in conferences:		National: 01 International: 02			
Ph D Guide ? Give field & University:		Nil			
Ph Ds/ Projects Guided:		Ph Ds: Nil Projects PG : 00 UG: 15			
Project carried out		Delat Robot			
Patents (Filed/Granted):		NIL			
Technology Transfer		-			
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
Professional Memberships:		NIL			
Consultancy Activities:		<ol style="list-style-type: none"> 1. Project- Sanjvani Ayurveda college website development. 2. Project- Sanjvani Group of Institutes- Admission Software. 3. Project -Sanjvani SBS College website development. 4. Project -Sanjvani SIMS college website development. 5. Project -Sanjvani Sainiki School website development. 			
Awards:		NIL			
Grants fetched:		NIL			
Interaction with professional institutions:		NIL			


Name of Teaching Staff:		Mr. Yogesh Sopan Dighe			
Designation:		Assistant Professor			
Department:		Mechatronics Engineering			
Date of joining	04/02/2022	Date of Retirement	18/05/47		
Date of Birth	18/05/87	Type of association	Adjunct		
Unique ID:		1-3215911679			
E Mail ID :		digheyogeshmk@sanjvani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		B.E.(Mechanical Engg) (First Class)	M.E. (Design Engineering) (First Class)	PhD (Pursuing)	
Total experience in years:		Teaching: 10 years	Research: 3.5 years	Industry:	Others:
Area of Specialization		Design Engineering, Drone Technology			
Courses Taught		TOM,DME,Drone Technology			
Papers published:		National: 00 International: 06			
Papers presented in conferences:		National: 01 International: 02			
Ph D Guide ? Give field & University:		Nil			
Ph Ds/ Projects Guided:		Ph Ds: Nil Projects PG : 00 UG: 15			
Project carried out					
Patents (Filed/Granted):		NIL			
Technology Transfer					
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
Professional Memberships:		NIL			
Consultancy Activities:		NIL			
Awards:		NIL			
Grants fetched:		BCUD, SPPU Pune			
Interaction with professional institutions:		NIL			


Name of Teaching Staff:		Aiswarya Rony			
Designation:		Assistant Professor			
Department:		Mechatronics Engineering			
Date of joining	05/08/2022	Date of Retirement			
Date of Birth	19/05/1995	Type of association	Adjunct		
Unique ID:		1-25826141857			
E Mail ID :		ronyaiswaryamk@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		B-tech (ECE)	M-tech (Instrumentation & Control)		
Total experience in years:		Teaching: 3 Years	Research:	Industry:	Others:
Area of Specialization		Control Engineering			
Courses Taught		BCM, CE, COI, W-II, S&I			
Papers published:		National: 01			
Papers presented in conferences:		Nil			
Ph D Guide ? Give field & University:		Nil			
Ph Ds/ Projects Guided:		Nil			
Project carried out					
Patents (Filed/Granted):		Automatic seed sowing Robot (UK Design Patent)			
Technology Transfer					
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
Professional Memberships:		Nil			
Consultancy Activities:		Nil			
Awards:		Nil			
Grants fetched:		Nil			
Inter action with professional institutions:		Nil			


Name of Teaching Staff:		Dr. Vishant Kumar			
Designation:		Assistant Professor			
Department:		Mechatronics Engineering			
Date of joining	16/08/2022	Date of Retirement			
Date of Birth	21/03/1991	Type of association	Full Time/Adjunct		
Unique ID:		1-25826141845			
E Mail ID :		ku.marvishantmkcoe@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.		PhD
		B.Tech. (Electrical and Electronics Engineering) 1st	M.Tech. (Nuclear Science and Technology) (Distinction) + M.S. (Nuclear Engineering) (Distinction)		PhD (Atomic and Molecular Physics)
Total experience in years:		Teaching: 1.5 years	Research: 1 years	Industry: 1.85 years	Others:
Area of Specialization		Experimental Physics, Instrumentation and Electromagnetics			
Courses Taught		Robotics, Industry 4.0, Control Engineering, Programming in C, Industrial Management.			
Papers published:		National: 0 International: 8			
Papers presented in conferences:		National: 01 International: 2			
PhD Guide? Give field & University:		NA			
PhDs/ Projects Guided:		PhDs: Nil Projects PG : Nil UG: 9			
Project carried out		Target Manipulator for High Energy Beam Experiment @ Inter University Accelerator Centre, New Delhi			
Patents (Filed/Granted):		Filed 2			
Technology Transfer		NA			
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
Professional Memberships:		Board Member for Accept Studios			
Consultancy Activities:		Wheelchair assistance Manipulator (on going)			
Awards:		NA			
Grants fetched:		BIRAC E-Yuva (Applied for)			
Interaction with professional institutions:		NA			


Name of Teaching Staff:		Dr. Naveen Kumar			
Designation:		Assistant Professor			
Department:		Mechatronics Engineering			
Date of joining	22/08/2022	Date of Retirement	01/06/2054		
Date of Birth	02/06/1994	Type of association	Full Time/Adjunct		
Unique ID:		1-25826141833			
E Mail ID :		kuarnaveenmkcoe@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		B.Tech. (Mechanical Engineering) (Distinction)	M.Tech. (Material Science and Engineering) (Distinction)	PhD (Materials Science)	
Total experience in years:		Teaching: 1.5 years	Research:	Industry:	Others:
Area of Specialization		Materials Science			
Courses Taught		Thermodynamics and Heat Transfer, Engineering Graphics, CAD/CAM, Automotive Mechatronics			
Papers published:		National: 00 International: 37			
Papers presented in conferences:		National: 01 International: 05			
PhD Guide? Give field & University:		Nil			
PhDs/ Projects Guided:		PhDs: Nil Projects PG : Nil UG: 5			
Project carried out					
Patents (Filed/Granted):		Nil			
Technology Transfer					
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
Professional Memberships:		Section Editor and Editorial Board Member of Various Journals			
Consultancy Activities:		Nil			
Awards:		Best Research Paper Award, 2nd International Conference on Aspects of Materials Science and Engineering, 2021			
Grants fetched:		Nil			
Interaction with professional institutions:					


Name of Teaching Staff:		Ms. SonalChhaganBhangale			
Designation:		Assistant Professor			
Department:		Mechatronics Engineering			
Date of joining	16/08/2010	Date of Retirement	30/06/2039		
Date of Birth	07/06/1979	Type of association	Full Time		
Unique ID:		1-3221014033			
E Mail ID :		bhangalesona lmk@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		B.E.(Electronics) (First Class)	M.E. (Electronics) (First Class)		
Total experience in years:		Teaching: 13 years 6 Months	Research:	Industry: 7Years	Others:
Area of Specialization		Electronics Engineering			
Courses Taught		Basic Electronics, Digital electronics, Microcontroller Programming, Internet of Things, Digital Communication, Electrical Engineering, Electrical Machines etc			
Papers published:		National: 0 International: 03			
Papers presented in conferences:		National: 00 International: 03			
Ph D Guide ? Give field & University:		Nil			
Ph Ds/ Projects Guided:		Ph Ds: Nil Projects PG : NilUG: 05			
Project carried out					
Patents (Filed/Granted):		01			
Technology Transfer					
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
		Industrial Instrumentation and Control	SIPH Publication	ISBN: 978-93-5757-606-2	2023-2024
		An Introduction to Nanoscience and Nanotechnology	AIP Publication	ISBN: 9789357621656	2023-2024
Professional Memberships:		LMISTE, IEI			
Consultancy Activities:		Nil			
Awards:		Nil			
Grants fetched:		Nil			
Interaction with professional institutions:		Nil			


Name of Teaching Staff: Dr. Atteshamuddin S. Sayyad			
Designation: Professor			
Department: Structural Engineering			
Date of joining the institution: 01/07/2009			
E Mail ID :	hodstcoe@sanjivani.org.in		
Qualification with Class/Grade :	U.G.	P.G.	PhD
	B.E.(Civil) (Distinction)	M.E. (Structural) (Distinction)	PhD (Structural Engineering)
Total experience in years :	Teaching: 17 years		
Papers published:	National: 00 International: 126		
Papers presented in conferences:	National: 00 International: 12		
Ph D Guide ? Give field & University:	Civil Engineering (SPPU Pune)		
Ph Ds/ Projects Guided:	Ph.Ds: 10 (04 Completed & 06 - Ongoing) Projects PG : 12 UG: 25		
Books Published/IPRs/Patents:	Patents – 14 (Granted – 9 & Filed – 5)		
Professional Memberships :	LMISTE, MIE		
Consultancy Activities :	Nil		
Awards:	1. Maharashtra State National award by ISTE for “Outstanding Research Contribution in Science & Technology” 2022 2. Engineering Achievement Award by Institution of Engineers (India), Ahmednagar Zone - 2017		
Grants fetched:	BCUD, MODROB (Rs. 1,40,000 /-)		
Interaction with professional institutions :	Worked as Resource person for FDP and expert lectures, Reviewer & Session Chair,		

Name of Teaching Staff: Dr. Nitin Shankarrao Naik			
Designation: Associate Professor			
Department: Structural Engineering			
Date of joining the institution: 01/10/2001			
E Mail ID :	naiknitinst@sanjivani.org.in		
Qualification with Class/Grade :	U.G.	P.G.	PhD
	B.E.(Civil) (First Class)	M.E. (Structure) (First Class)	PhD (Civil Engineering)
Total experience in years:	Teaching: 27 years (Diploma Level 05 years, Degree 22years)		
Papers published:	National: 01 International: 16		
Papers presented in conferences:	National: 07 International: 04		
Ph D Guide ? Give field & University:	Nil		
Ph Ds/ Projects Guided:	Ph Ds: Nil Projects PG : 03 UG: 20		
Books Published/IPRs/Patents:	Book Chapter:01		
Professional Memberships :	LMISTE, MIE		
Consultancy Activities :	Nil		
Awards:	NIL		
Grants fetched:	BCUD		
Interaction with professional institutions :	Worked as a resource person in the workshop arranged by SPPU for syllabus framing of Second Year Engineering for Strength of Materials.		


Name of Teaching Staff: Dr. Shinde Bharti Machhindra			
Designation: Assistant Professor			
Department: Structural Engineering			
Date of joining the institution: 14/12/2011			
E Mail ID :	shindebhartist@sanjivani.org.in		
Qualification with Class/Grade :	U.G.	P.G.	PhD
	B.E.(Civil) (Distinction)	M.E. (Structure) (First Class)	PhD (Civil Engg.)
Total experience in years :	Teaching: 10.5 years		
Papers published:	National: 01 International: 17		
Papers presented in conferences:	National: 00 International: 03		
Ph D Guide ? Give field & University:	Nil		
Ph Ds/ Projects Guided:	Ph Ds: Nil Projects PG : 4 UG: 8		
Books Published/IPRs/Patents:	Nil		
Professional Memberships :	IOV, MIE		
Consultancy Activities :	Nil		
Awards:	Lady Engineer Award by Institution of Engineers (India), Ahmednagar Zone		
Grants fetched:	BCUD		
Interaction with professional institutions:	Worked as Reviewer for Journal (JMES) and (MACS), Examiner for M.Tech. thesis		


Name of Teaching Staff: Dr.Gunjal Sachin Madhavrao			
Designation: Assistant Professor			
Department: Structural Engineering			
Date of joining the institution: 22/08/2011			
E Mail ID :	gunjalsachinst@sanjivani.org.in		
Qualification with Class/Grade :	U.G.	P.G.	PhD
	B.E.(Civil) (First Class)	M.E. (Structural) (First Class)	Ph.D (Civil Engineering) (SVNIT, Surat)
Total experience in years :	Teaching: 11 years		
Papers published:	National: 00 International: 08		
Papers presented in conferences:	National: 01 International: 05		
Ph D Guide ? Give field & University:	Nil		
Ph D/ Projects Guided:	PhD: Nil Projects PG : 02 UG: 20		
Books Published/IPRs/Patents:	01 Patents		
Professional Memberships :	ASCE		
Consultancy Activities :	Nil		
Awards :	Best Research Paper Awarded in the Institute of Engineers (India).		
Grants fetched:	BCUD		
Interaction with professional institutions :	Worked as Resource person for FDP and expert lectures, Also worked as Reviewer in International Journal.		


Name of Teaching Staff: Prof. H. N. Wagh			
Designation: Assistant Professor			
Department: Structural Engineering			
Date of joining the institution: 11/07/2013			
E Mail ID :	waghharshadast@sanjivani.org.in		
Qualification with Class/Grade :	U.G.	P.G.	PhD
	B.E.(Civil) (First class)	M.E. (CSE) (First class)	PhD (Pursuing)
Total experience in years :	Teaching: 10 years		
Papers published:	National: 00 International: 0		
Papers presented in conferences:	National: 02 International: 01		
Ph D Guide ? Give field & University:	Nil		
Ph Ds/ Projects Guided:	Ph Ds: Nil Projects UG: 6		
Books Published/IPRs/Patents:	Patents-02		
Professional Memberships :	ASCE-000012295785		
Consultancy Activities :	Nil		
Awards:	Nil		
Grants fetched:	Nil		
Interaction with professional institutions:	Nil		


Name of Teaching Staff: Mr. Kolapkar Sumit Saidas			
Designation: Assistant Professor			
Department: Structural Engineering			
Date of joining the institution: 01/12/2013			
E Mail ID :	kolapkarsumitst@sanjivani.org.in		
Qualification with Class/Grade :	U.G.	P.G.	PhD
	B.E.(Civil) (First Class)	M.E. (Structure) (First Class)	PhD (Appear)
Total experience in years :	Teaching: 10 years		
Papers published:	National: - International: -		
Papers presented in conferences:	National: - International: 01		
Ph D Guide ? Give field & University:	Nil		
Ph Ds/ Projects Guided:	Ph Ds: Nil Projects PG : 01 UG: 7		
Books Published/IPRs/Patents:	Filed-5		
Professional Memberships :	Nil		
Consultancy Activities :	Nil		
Awards :	Nil		
Grants fetched:	Nil		


Interaction with professional institutions:	Nil
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Name of Teaching Staff: Jape Anuja Sanjay			
Designation: Assistant Professor			
Department: Structural Engineering			
Date of joining the institution: 15/12/2014			
E Mail ID :	japeanujast@sanjivani.org.in		
Qualification with Class/Grade :	U.G.	P.G.	PhD
	B.E.(Civil) (FC with Distinction)	M.E. (Structureas) (FC with Distinction)	PhD (pursuing)
Total experience in years :	Teaching: 8 years		
Papers published:	National: 01 International: 01		
Papers presented in conferences:	National: 02 International: 01		
Ph D Guide ? Give field & University:	Nil		
Ph Ds/ Projects Guided:	Ph Ds: Nil Projects PG : 01 UG: 03		
Books Published/IPRs/Patents:	2(applied)		
Professional Memberships :	Association of Structural Rehabilitation		
Consultancy Activities :	Nil		
Awards :	Nil		
Grants fetched:	Nil		
Interaction with professional institutions :	-		

Name of Teaching Staff: Mr. Sudhir Bhaskarrao Gayake			
Designation: Assistant Professor			
Department: Structural Engineering			
Date of joining the institution: 01/06/2015			
E Mail ID :	gayakesudhirst@sanjivani.org.in		
Qualification with Class/Grade :	U.G.	P.G.	PhD
	B.E.(Civil) (First Class)	M.E. (Structures) (First Class)	PhD Civil Engg. (Pursuing)
Total experience in years :	Teaching: 10 years		
Papers published:	National:	International:02	
Papers presented in conferences:	National:	International:02	
Ph D Guide ? Give field & University:	Nil		
Ph Ds/ Projects Guided:	PhDs: Nil Projects PG : UG: 06		
Books Published/IPRs/Patents:	Nil		
Professional Memberships :	Life member of Association of Structural Rehabilitation (ASTR)		
Consultancy Activities :	Nil		
Awards:	Nil		
Grants fetched:	Nil		
Interaction with professional institutions:	Guest lecture delivered and worked as subject expert for Technical events.		


Name of Teaching Staff: Jape Anuja Sanjay			
Designation: Assistant Professor			
Department: Structural Engineering			
Date of joining the institution: 15/12/2014			
E Mail ID :	japeanujast@sanjivani.org.in		
Qualification with Class/Grade :	U.G.	P.G.	PhD
	B.E.(Civil) (FC with Distinction)	M.E. (Structureas) (FC with Distinction)	PhD (pursuing)
Total experience in years :	Teaching: 8 years		
Papers published:	National: 01 International: 01		
Papers presented in conferences:	National: 02 International: 01		
Ph D Guide ? Give field & University:	Nil		
Ph Ds/ Projects Guided:	Ph Ds: Nil Projects PG : 01 UG: 03		
Books Published/IPRs/Patents:	2(applied)		
Professional Memberships :	Association of Structural Rehabilitation		
Consultancy Activities :	Nil		
Awards :	Nil		
Grants fetched:	Nil		
Interaction with professional institutions :	-		

Name of Teaching Staff: Mr. Sudhir Bhaskarrao Gayake			
Designation: Assistant Professor			
Department: Structural Engineering			
Date of joining the institution: 01/06/2015			
E Mail ID :	gayakesudhirst@sanjivani.org.in		
Qualification with Class/Grade :	U.G.	P.G.	PhD
	B.E.(Civil) (First Class)	M.E. (Structures) (First Class)	PhD Civil Engg. (Pursuing)
Total experience in years :	Teaching: 10 years		
Papers published:	National:	International:02	
Papers presented in conferences:	National:	International:02	
Ph D Guide ? Give field & University:	Nil		
Ph Ds/ Projects Guided:	PhDs: Nil Projects PG : UG: 06		
Books Published/IPRs/Patents:	Nil		
Professional Memberships :	Life member of Association of Structural Rehabilitation (ASTR)		
Consultancy Activities :	Nil		
Awards:	Nil		
Grants fetched:	Nil		
Interaction with professional institutions:	Guest lecture delivered and worked as subject expert for Technical events.		


Name of Teaching Staff: Yawale Apurwa Dadarao			
Designation: Assistant Professor			
Department: Structural Engineering			
Date of joining the institution: 6/12/2021			
E Mail ID :	yawaleapurvast@sanjivani.org.in		
Qualification with Class/Grade :	U.G.	P.G.	PhD
	B.Tech.(Civil) (FC)	M.Tech. (Structures) (FC with Distinction)	PhD (pursuing)
Total experience in years :	Teaching:10 years		
Papers published:	National: 00 International: 01		
Papers presented in conferences:	National: 01 International: 00		
Ph D Guide ? Give field & University:	Nil		
Ph Ds/ Projects Guided:	Ph Ds: Nil Projects PG : 03 UG: 00		
Books Published/IPRs/Patents:	2(applied)		
Professional Memberships :	ISTE,IWWA		
Consultancy Activities :	Nil		
Awards :	Nil		
Grants fetched:	Nil		
Interaction with professional institutions :	-		

Name of Teaching Staff:		Dr. Jejurkar Chandrakant Laxman			
Designation:		Professor			
Department:		Civil Engineering			
Date of joining	02/12/1996	Date of Retirement			
Date of Birth	01/06/1966	Type of association	Permanent		
Unique ID:		1-463658699			
E Mail ID :		jejurkarchandrakantcivil@sanjivani.org.in			
Qualification with Class/Grade :	U.G.	P.G.	PhD		
	B. E. Civil (First Class)	M.E. (Water Resource) First Class,	Ph. D. Water Resource Engg.		
Total experience in years:	Teaching: 27 years	Research: 13 years	Industry: 1.5 years	Others:	
Area of Specialization	Water Resource Engineering				
Courses Taught	WRE, Hydrology, BTM, Surveying, Quantity Surveying				
Papers published:	National: 03 International: 08				
Papers presented in conferences:	National: 03 International: 05				
Ph D Guide ? Give field & University:	Nil				
Ph Ds/ Projects Guided:	Ph Ds: Nil Projects PG : Nil UG: 46				
Project carried out					
Patents (Filed/Granted):	Brick Mould (348765-001)				
Technology Transfer					
No of Books published with details	Name of the Book:	Publisher:	ISBN:	Year :	


Professional Memberships:	ISTE,AMIE, AMISRMTT, LMIAH, LMIWRS
Consultancy Activities:	Related to Water Resource and Surveying
Awards:	Nil
Grants fetched:	BCUD Project, Grant = 1.85 lakh
Interaction with professional institutions:	Worked as Resource person for FDP and expert lectures, , BOS Member University

Name of Teaching Staff:		Dr. Madhukar Vinayak Jadhav			
Designation:		Professor			
Department:		Civil Engineering			
Date of joining	18/06/2011	Date of Retirement			
Date of Birth	28/12/1964	Type of association	Permanent		
Unique ID:		1-721402770			
E Mail ID :		jadhavmadhukarcivil@sanjivani.org.in			
Qualification with Class/Grade :	U.G.		P.G.	PhD	
	B. E. Civil (First Class)		M. E. Env. Engg. (First Class)	Ph.D. Environmental Engineering	
Total experience in years:		Teaching: 32 years	Research: 12 years	Industry: 1.0 year	Others:
Area of Specialization		Environmental Engineering			
Courses Taught		Water and Wastewater Treatment, Surveying, BTM, Air Pollution			
Papers published:		National: 00 International: 24			
Papers presented in conferences:		National: 11 International: 09			
Ph D Guide ? Give field & University:		Field – Env Engg University: SPPU			
Ph Ds/ Projects Guided:		Ph Ds: 06l Projects PG : 19 UG: 18			
Project carried out					
Patents (Filed/Granted):		02			
Technology Transfer					
No of Books published with details	Name of the Book:		Publisher:	ISBN:	Year :
Professional Memberships:		ISTE,MIEI			


Consultancy Activities:	Nil
Awards:	Nil
Grants fetched:	Rs. 2.80 Lakh (BCUD), Rs. 7.0 AICTE(FDP) Rs.14.10 Lakh MODROBS
Interaction with professional institutions:	Nil

Name of Teaching Staff:		Dr. Patankar Subhash Vasantao			
Designation:		Associate Professor			
Department:		Civil Engineering			
Date of joining	01/12/1995	Date of Retirement			
Date of Birth		Type of association	Permanent / Adjunct/Visiting		
Unique ID:		1-463658703			
E Mail ID :		patankarsubhashcivil@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		B. E. Civil (First Class)	M. E. (Structures) First Class,	Ph D. (Structural Engg)	
Total experience in years:		Teaching: 26 years	Research: 07 years	Industry: 01 year	Others:
Area of Specialization		Structural Engineering			
Courses Taught		Solid Mechanics, AOS, DRCS			
Papers published:		National: 09 International: 23			
Papers presented in conferences:		National: 07 International: 22			
Ph D Guide ? Give field & University:		Field - Structure University- SPPU, Pune			
Ph Ds/ Projects Guided:		Ph Ds: Nil Projects PG : Nil UG: 48			
Project carried out					
Patents (Filed/Granted):		Nil			
Technology Transfer					
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
Professional Memberships:		ISTE, ISRM TT, LMIE			


Consultancy Activities:	Related to Testing of Material.
Awards:	04
Grants fetched:	BCUD Project-1.5 Lakhs
Interaction with professional institutions:	Worked as Resource person for FDP and expert lectures, Reviewer & Session Chair, MERI, Nasik, Ferrocement Society of India, Pune.

Name of Teaching Staff:		Dr. Ghumare Shantaram Manohar			
Designation:		Associate Professor			
Department:		Computer Engineering			
Date of joining	02/08/2007	Date of Retirement			
Date of Birth		Type of association	Permanent / Adjunct/Visiting		
Unique ID:		1-463658711			
E Mail ID :		ghumareshantaramcivil@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		B. E. Civil (First Class)	M.E. (Structures) First Class	Ph.D. (Structural Engineering)	
Total experience in years:		Teaching:	Research:	Industry:	Others:
		20 years	06 years	01 years	
Area of Specialization		Structural Engineering			
Courses Taught		Solid Mechanics, DSS, CT			
Papers published:		National: 03 International: 07			
Papers presented in conferences:		National: 03 International: 03			
Ph D Guide ? Give field & University:		Nil			
Ph Ds/ Projects Guided:		Ph Ds: Nil Projects PG : 28 UG: 45			
Project carried out					
Patents (File d/Granted):		01			
Technology Transfer					
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
Professional Memberships:		LMISTE, MIE			


Consultancy Activities:	Transportation Engg. Material Testing
Awards:	Nil
Grants fetched:	1.4 Laks BCUD (Co-investigator)
Interaction with professional institutions:	Nil

Name of Teaching Staff:		Dr. Vrushali Vijay Sasane			
Designation:		Assistant Professor			
Department:		Civil Engineering			
Date of joining	02/01/2008	Date of Retirement			
Date of Birth	10/08/1981	Type of association	Permanent / Adjunct/Visiting		
Unique ID:		1-463658723			
E Mail ID :		sasanevrushalicivil@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		B.E.Civil (First Class)	M.E. (ENV. Engg.) (First class)	Ph.D. (Environmental Engg.)	
Total experience in years:		Teaching: 16 years	Research: 06 years	Industry: --	Others :
		Environmental Engineering			
Area of Specialization		Environmental Engineering			
Courses Taught		QSCT, Water and Wastewater Treatment, Air Pollution			
Papers published:		National: 01 International: 16			
Papers presented in conferences:		National: 02 International: 05			
Ph D Guide ? Give field & University:		Nil			
Ph Ds/ Projects Guided:		Ph Ds: Nil Projects PG : 10 UG: 24			
Project carried out					
Patents (Filed/Granted):		01			
Technology Transfer					
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
Professional Memberships:		MIE			


Consultancy Activities:	Water and Wastewater Testing
Awards:	Nil
Grants fetched:	Nil
Interaction with professional institutions:	Nil

Name of Teaching Staff:		Dr. Deshpande Anil Vasantao			
Designation:		Assistant Professor			
Department:		Civil Engineering			
Date of joining	24/08/2009	Date of Retirement			
Date of Birth	15/10/1970	Type of association	Permanent / Adjunct/Visiting		
Unique ID:		1-463658727			
E Mail ID :		deshpandeanilcivil@sanjivani.org.in			
Qualification with Class/Grade :	U.G.	P.G.	PhD		
	B.Sc. First Class	M.Sc.(Geo.) & M.Tech (Env Engg) First Class	Engineering Geology		
Total experience in years:	Teaching:	Research:	Industry:	Others:	
	15years	07 years	12 years		
Area of Specialization	Geology, Hydrogeology, RS & GIS,				
Courses Taught	Engg. Geology, Rock Mechanics, IPR & ED, UHVE, BCEE				
Papers published:	National: 04 International: 02				
Papers presented in conferences:	National: 06 International: 01				
Ph D Guide ? Give field & University:	Nil				
Ph Ds/ Projects Guided:	Ph Ds: Nil Projects PG : 01 UG: 25				
Project carried out					
Patents (File d/Granted):	01/01				
Technology Transfer					
No of Books published with details	Name of the Book:	Publisher:	ISBN:	Year :	


Professional Memberships:	LMISTE, ISRMTT, ISEG, Geoforum, AGGS
Consultancy Activities:	Nil
Awards:	Best SDO award from SPPU, Pune
Grants fetched:	Nil
Interaction with professional institutions:	Secretary Geo forum, Worked as Resource person for FDP and expert lectures, Reviewer, BOS Member of Institute

Name of Teaching Staff:		Mr. More Dnyaneshwar Dattatraya			
Designation:		Assistant Professor			
Department:		Civil Engineering			
Date of joining	15/02/2010	Date of Retirement			
Date of Birth	16/04/1981	Type of association	Permanent		
Unique ID:		1-463658731			
E Mail ID :		morednyaneshwarcivil@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		B.E. Civil (Higher second Class)	M.E. (Structures) First Class	Pursuing	
Total experience in years:		Teaching: 14 years	Research: --	Industry: 03 years	Others:
Area of Specialization		Concrete Technology, Structural Engineering			
Courses Taught		CT, Engg. Dynamics, IECT, DRCS			
Papers published:		National: 02 International: 00			
Papers presented in conferences:		National: 02 International: 00			
Ph D Guide ? Give field & University:		Nil			
Ph Ds/ Projects Guided:		Ph Ds: Nil Projects PG : 00 UG: 16			
Project carried out					
Patents (Filed/Granted):		01			
Technology Transfer					
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
Professional Memberships:		LMISTE, LMISSE			


Consultancy Activities:	Testing of Materials
Awards:	Nil
Grants fetched:	Nil
Interaction with professional institutions:	Nil

Name of Teaching Staff:		Dr. Sandeep Ramesh Korake			
Designation:		Assistan Professor			
Department:		Computer Engineering			
Date of joining	10/07/2010	Date of Retirement			
Date of Birth	06/06/1980	Type of association	Permanent / Adjunct/Visiting		
Unique ID:		1-463658747			
E Mail ID :		korakesndeepcivil@sanjivani.org.in			
Qualification with Class/Grade :	U.G.	P.G.	PhD		
	B.E. Civil First Class - Distinction	M.E. (ENV. Engg.) First Class - Distinction	Ph. D. (Civil Engineering)		
Total experience in years:	Teaching: 16 years	Research: 08 years	Industry: 2.5 years	Others:	
Area of Specialization	Environmental Engineering				
Courses Taught	Engg. Mechanics, BCEE, APDB, GTE, Surveying, Water and Wastewater Treatment, Solid Waste Management, IECT				
Papers published:	National: 00 International: 06				
Papers presented in conferences:	National: 05 International: 02				
Ph D Guide ? Give field & University:	Nil				
Ph Ds/ Projects Guided:	Ph Ds: Nil Projects PG : 10 UG: 16				
Project carried out					
Patents (Filed/Granted):	01- Brick Mould (348765-001)				
Technology Transfer					
No of Books published with details	Name of the Book:	Publisher:	ISBN:	Year :	


Professional Memberships:	LMISTE, MIE
Consultancy Activities:	Geotechnical Engineering- Soil Testing
Awards:	Nil
Grants fetched:	BCUD project of 1.20 lakh
Interaction with professional institutions:	Nil

Name of Teaching Staff:		Miss. Priyanka Popat Dange			
Designation:		Assistant Professor			
Department:		Civil Engineering			
Date of joining	04/07/2011	Date of Retirement			
Date of Birth	27/12/1987	Type of association	Permanent / Adjunct/Visiting		
Unique ID:		1-720711860			
E Mail ID :		dangepriyankacivil@sanjivani.org.in			
Qualification with Class/Grade :	U.G.		P.G.	PhD	
	B.E.Civil (First Class)		M.E. (C.M) Distinction	B.E.Civil (First Class)	
Total experience in years:	Teaching: 13 years		Research:	Industry: 01 year	Others :
Area of Specialization	Construction Management				
Courses Taught	CM, PME, BTM				
Papers published:	National: 00 International: 00				
Papers presented in conferences:	National: 00 International: 01				
Ph D Guide ? Give field & University:	Nil				
Ph Ds/ Projects Guided:	Ph Ds: Nil Projects PG : 28 UG: 45				
Project carried out					
Patents (Filed/Granted):	02				
Technology Transfer					
No of Books published with details	Name of the Book:	Publisher:	ISBN:	Year :	
Professional	MIE				


Memberships:	
Consultancy Activities:	Nil
Awards:	Nil
Grants fetched:	Nil
Interaction with professional institutions:	Nil

Name of Teaching Staff:		Mr. Nawale Santosh Ramrao			
Designation:		Assistant Professor			
Department:		Civil Engineering			
Date of joining	14/06/2012	Date of Retirement			
Date of Birth		Type of association	Permanent / Adjunct/Visiting		
Unique ID:		1-1403069244			
E Mail ID :		nawalesantoshcivil@sanjivani.org.in			
Qualification with Class/Grade :	U.G.	P.G.	PhD		
	B.E.Civil (First)	M.E.(Structures) (First Class)	Pursuing		
Total experience in years:	Teaching: 16 years	Research: 01 year	Industry: 04 years	Others :	
Area of Specialization	Structural Engineering				
Courses Taught	AOS, DRCS				
Papers published:	National: 00 International: 01				
Papers presented in conferences:	National: 00 International: 00				
Ph D Guide ? Give field & University:	Nil				
Ph Ds/ Projects Guided:	Ph Ds: Nil Projects PG : 00 UG: 14				
Project carried out					
Patents (Filed/Granted):	04				
Technology Transfer					
No of Books published with details	Name of the Book:	Publisher:	ISBN:	Year :	
Professional Memberships:	LMISTE, MIE				


Consultancy Activities:	Nil
Awards:	Nil
Grants fetched:	Nil
Interaction with professional institutions:	Nil

Name of Teaching Staff:		Mr. Ghogare Amol V.			
Designation:		Assistant Professor			
Department:		Civil Engineering			
Date of joining	20/06/2012	Date of Retirement			
Date of Birth		Type of association	Permanent / Adjunct/Visiting		
Unique ID:		1-1404401853			
E Mail ID :		ghogareamolcivil@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		B.E.Civil (First)	M.E.(Structures) (First Class)	Pursuing	
Total experience in years:		Teaching: 11 years	Research: 02 years	Industry: 00	Others :
Area of Specialization		Structural Engineering			
Courses Taught		Solid Mechanics, GTE, SSE,			
Papers published:		National: 00 International: 01			
Papers presented in conferences:		National: 01 International: 00			
Ph D Guide ? Give field & University:		Nil			
Ph Ds/ Projects Guided:		Ph Ds: Nil Projects PG : 00 UG: 12			
Project carried out					
Patents (Filed/Granted):		Nil			
Technology Transfer					
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
Professional Memberships:		MIE			


Consultancy Activities:	Nil
Awards:	Nil
Grants fetched:	Nil
Interaction with professional institutions:	Nil

Name of Teaching Staff:		Mr.Valmik Madhav Mahajan			
Designation:		Assistant Professor			
Department:		Civil Engineering			
Date of joining	04/01/2013	Date of Retirement			
Date of Birth		Type of association	Permanent / Adjunct/Visiting		
Unique ID:		1-2186112067			
E Mail ID :		mahajanvalmik@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		B.E.Civil (Distinction)	M.E. (Envir.) First Class	Pursuing	
Total experience in years:		Teaching: 12years	Research: 00	Industry: 00	Others:
Area of Specialization		Environmental Engineering			
Courses Taught		FM, HWRE, DHS, BCE			
Papers published:		National: 00 International: 02			
Papers presented in conferences:		National: 01 International: 01			
Ph D Guide ? Give field & University:		Nil			
Ph Ds/ Projects Guided:		Ph Ds: Nil Projects PG : 00 UG: 15			
Project carried out					
Patents (File d/Granted):		02			
Technology Transfer					
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
Professional Memberships:		LMISTE, MIE			


Consultancy Activities:	Nil
Awards:	Nil
Grants fetched:	Nil
Interaction with professional institutions:	Nil

Name of Teaching Staff:		Mr. Vishal Sadashiv Chaudhari			
Designation:		Assistant Professor			
Department:		Civil Engineering			
Date of joining	17/06/2013	Date of Retirement			
Date of Birth		Type of association	Permanent / Adjunct/Visiting		
Unique ID:		1-2186112283			
E Mail ID :		chaudharivishalcivil@sanjivani.org.in			
Qualification with Class/Grade :	U.G.	P.G.	PhD		
	B.E.Civil (First)	M.E. (Env. Engg) First class	Pursuing		
Total experience in years:	Teaching: 14 years	Research: 02 years	Industry: 2.5 years	Others :	
Area of Specialization	Environmental Engineering				
Courses Taught	FM, Water and wastewater Treatment, BTM				
Papers published:	National: 02 International: 02				
Papers presented in conferences:	National: 00 International: 01				
Ph D Guide ? Give field & University:	Nil				
Ph Ds/ Projects Guided:	Ph Ds: Nil Projects PG : 28 UG: 45				
Project carried out					
Patents (Filed/Granted):	01				
Technology Transfer					
No of Books published with details	Name of the Book:	Publisher:	ISBN:	Year :	
Professional Memberships:	MIE				


Consultancy Activities:	Nil
Awards:	Nil
Grants fetched:	Nil
Interaction with professional institutions:	Nil

Name of Teaching Staff:		Prof. K. D. Petare			
Designation:		Assistant Professor (Associate Dean-SD)			
Department:		Civil Engineering			
Date of joining	24/12/2013	Date of Retirement			
Date of Birth	08/10/1988	Type of association	Permanent / Adjunct/Visiting		
Unique ID:		1-2186306182			
E Mail ID :		petarekaustubhcivil@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		B. Sc. Applied Geology- (Dist.-First class)	M. Sc. Applied Geology- (Dist.-First class)	Nil	
Total experience in years:		Teaching:	Research:	Industry:	Others:
Area of Specialization		Earth Sciences			
Courses Taught		Basic Civil Engineering, Engg. Geology, Advanced Engg. Geology with RM			
Papers published:		National: 01 International: 00			
Papers presented in conferences:		National: 00 International: 00			
Ph D Guide ? Give field & University:		Nil			
Ph Ds/ Projects Guided:		Ph Ds: Nil Projects PG : 10 UG: --			
Project carried out		Ground Magnetic Survey and resistivity survey.			
Patents (File d/Granted):		02			
Technology Transfer					
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :


Professional Memberships:	Nil
Consultancy Activities:	Nil
Awards:	Nil
Grants fetched:	Nil
Interaction with professional institutions:	Resource person for expert lectures at SVKM, Dhule

Name of Teaching Staff:		Mr. Abhijit R. Pabale			
Designation:		Assistant Professor			
Department:		Civil Engineering			
Date of joining	23/12/2015	Date of Retirement			
Date of Birth		Type of association	Permanent / Adjunct/Visiting		
Unique ID:		1-2899377991			
E Mail ID :		pabaleabhijeetcivil@sanjivani.org.in			
Qualification with Class/Grade :	U.G.	P.G.	PhD		
	B.E. Civil	M.E. (Structures)	Pursuing		
Total experience in years:	Teaching: 09 years	Research:	Industry: 0.5 year	Others :	
Area of Specialization	Structural Engineering				
Courses Taught	QSCT, DRCS				
Papers published:	National: 00 International: 00				
Papers presented in conferences:	National: 00 International: 00				
Ph D Guide ? Give field & University:	Nil				
Ph Ds/ Projects Guided:	Ph Ds: Nil Projects PG : 00 UG: 14				
Project carried out					
Patents (Filed/Granted):	02				
Technology Transfer					
No of Books published with details	Name of the Book:	Publisher:	ISBN:	Year :	
Professional Memberships:	MIE				


Consultancy Activities:	Nil
Awards:	Nil
Grants fetched:	Nil
Interaction with professional institutions:	Unique Academy, Pune.

Name of Teaching Staff:		Prof. Deepak N Paithankar			
Designation:		Assistant Professor			
Department:		Civil Engineering			
Date of joining	16/03/2009	Date of Retirement			
Date of Birth		Type of association	Permanent / Adjunct/Visiting		
Unique ID:		1-3187999190			
E Mail ID :		dnpaithankarce@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		B.E. Civil	M.E. (Env. Engg)	Pursuing	
Total experience in years:		Teaching: 13 years	Research: 02 year	Industry: 01 year	Others :
Area of Specialization		Environmental Engineering			
Courses Taught		Water treatment, Wastewater Treatment, QSCT,			
Papers published:		National: 01 International: 02			
Papers presented in conferences:		National: 00 International: 01			
Ph D Guide ? Give field & University:		Nil			
Ph Ds/ Projects Guided:		Ph Ds: Nil Projects PG : 00 UG:15			
Project carried out					
Patents (Filed/Granted):		Nil			
Technology Transfer					
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
Professional Memberships:		MIEI			


Consultancy Activities:	Nil
Awards:	Nil
Grants fetched:	Nil
Interaction with professional institutions:	Nil

Name of Teaching Staff:		Mr. Rushikesh V Kolhe			
Designation:		Assistant Professor			
Department:		Civil Engineering			
Date of joining	20/06/2016	Date of Retirement			
Date of Birth		Type of association	Permanent / Adjunct/Visiting		
Unique ID:		1-3187999384			
E Mail ID :		kolherushikeshcivil@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		B.E. Civil	M.Tech. (C M)	Pursuing	
Total experience in years:		Teaching: 07 years	Research: --	Industry: 0.5 year	Others :
Area of Specialization		Construction Management			
Courses Taught		PME, CM			
Papers published:		National: 02 International: 07			
Papers presented in conferences:		National: 01 International: 01			
Ph D Guide ? Give field & University:		Nil			
Ph Ds/ Projects Guided:		Ph Ds: Nil Projects PG : 07 UG: 45			
Project carried out					
Patents (Filed/Granted):		07			
Technology Transfer					
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
Professional Memberships:		LMISTE, MIE, Chartered Engineer			


Consultancy Activities:	Nil
Awards:	Nil
Grants fetched:	Nil
Interaction with professional institutions:	Nil

Name of Teaching Staff:		Mr. Shivaraj Gurupadappa Teggi			
Designation:		Assistant Professor			
Department:		Civil Engineering			
Date of joining	03/07/2017	Date of Retirement			
Date of Birth		Type of association	Permanent / Adjunct/Visiting		
Unique ID:		--			
E Mail ID :		teggishivraj@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		B. E. Civil (First Class)	M.Tech (Distinction)	--	
Total experience in years:		Teaching:	Research:	Industry:	Others:
		6 years		1 year	
Area of Specialization		Geotechnical Engineering			
Courses Taught		Foundation Engineering, Geotechnical Engineering			
Papers published:		National: 00 International: 00			
Papers presented in conferences:		National: 00 International: 00			
Ph D Guide ? Give field & University:		Nil			
Ph Ds/ Projects Guided:		Ph Ds: Nil Projects PG : 0 UG: 0			
Project carried out		--			
Patents (File/Granted):		Nil			
Technology Transfer		--			
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
Professional Memberships:		MIE			
Consultancy Activities:		Nil			


Awards:	Nil
Grants fetched:	Nil
Interaction with professional institutions:	Nil

Name of Teaching Staff:		Mr. Gaikwad Ashish Raosaheb			
Designation:		Assistant Professor			
Department:		Civil Engineering			
Date of joining	10/03/2022	Date of Retirement			
Date of Birth		Type of association	Permanent / Adjunct/Visiting		
Unique ID:		1-3539104506			
E Mail ID :		gaikwadashishcivil@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		B.E. Civil	M.Tech. (Environmental)	Pursuing	
Total experience in years:		Teaching: 07 years	Research: 00 years	Industry: 00 year	Others :
Area of Specialization		Environmental Engineering			
Courses Taught		PCE, Sustainable Building Planning, Metro Railway			
Papers published:		National: 03 International: 01			
Papers presented in conferences:		National: 06 International: 00			
Ph D Guide ? Give field & University:		Nil			
Ph Ds/ Projects Guided:		Ph Ds: Nil Projects PG : 00 UG: 4			
Project carried out					
Patents (Filed/Granted):		03			
Technology Transfer					
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
Professional Memberships:		Indian Science Congress.			


Consultancy Activities:	Nil
Awards:	Nil
Grants fetched:	Nil
Interaction with professional institutions:	Nil

Name of Teaching Staff:		Mr.Nitin Bhausaheb Aher			
Designation:		Assistant Professor			
Department:		Civil Engineering			
Date of joining	13/06/2022	Date of Retirement			
Date of Birth		Type of association	Permanent / Adjunct/Visiting		
Unique ID:		1-10562627344			
E Mail ID :		ahernitincivil@sanjivani.org.in			
Qualification with Class/Grade :	U.G.	P.G.	PhD		
	B. E. Civil (First Class Distinction)	M.E (Env. Engg.) (First Class - Distinction)	--		
Total experience in years:	Teaching: 06 years	Research: 00	Industry: 01 year	Others:	
Area of Specialization	Environmental Engineering				
Courses Taught	Surveying, TRE, Infrastructure Policies				
Papers published:	National: 00 International: 04				
Papers presented in conferences:	National: 00 International: 04				
Ph D Guide ? Give field & University:	Nil				
Ph Ds/ Projects Guided:	Ph Ds: Nil Projects PG : 00 UG: 5				
Project carried out					
Patents (File d/Granted):	Nil				
Technology Transfer					
No of Books published with details	Name of the Book:	Publisher:	ISBN:	Year :	

Professional Memberships:	MIE
Consultancy Activities:	Nil
Awards:	Nil
Grants fetched:	Nil
Interaction with professional institutions:	Nil

Name of Teaching Staff:		Dr. V. SAIRAM			
Designation:		Associate Professor			
Department:		Civil Engineering			
Date of joining	04/07/2022	Date of Retirement			
Date of Birth		Type of association	Permanent / Adjunct/Visiting		
Unique ID:		1-3717147979			
E Mail ID :		vsairamcivil@sanjivani.org.in			
Qualification with Class/Grade :	U.G.	P.G.	PhD		
	B.E. Civil (Second Class)	M.Tech Industrial Structures (First Class)	Ph.D. Civil Engineering		
Total experience in years:	Teaching: 15.5 years	Research: 07 years	Industry: 03 years	Others :	
Area of Specialization	Concrete materials				
Courses Taught	Surveying, TRE, CT				
Papers published:	National: 04 International: 11				
Papers presented in conferences:	National: 07 International: 00				
Ph D Guide ? Give field & University:	Nil				
Ph Ds/ Projects Guided:	Ph Ds: Nil Projects PG : 00 UG:04				
Project carried out					
Patents (Filed/Granted):	Nil				
Technology Transfer					
No of Books published with details	Name of the Book:	Publisher:	ISBN:	Year :	
Professional Memberships:	ISTE,ICI				


Consultancy Activities:	Nil
Awards:	MHRD scholarship for M.Tech and Ph.D. study
Grants fetched:	Rs. 56 Lakh (DST)
Interaction with professional institutions:	Indian concrete Institute, Institution of Engineer

Name of Teaching Staff:		Dr. Shinde Bhaurao Ramchandra			
Designation:		Associate Professor			
Department:		Department of Engineering Science and Humanities			
Date of joining	05/09/1994	Date of Retirement	31/05/2031		
Date of Birth	01/06/1971	Type of association	Permanent		
AICTE Unique ID:		1-483719789			
E Mail ID :		hodscicoe@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	Ph.D.	
		B. Sc. Physics (First Class)	M. Sc. Physics (First Class)	Ph.D. (Physics)	
Total experience in years :		Teaching: 29.7 years	Research:	Industry:	Others:
Area of Specialization		Physics			
Courses Taught		Engineering Physics, Fundamental of Programming Language			
Papers published:		National: - International: 08			
Papers presented in conferences:		National: 02 International: --			
Ph D Guide ? Give field & University:		Nil			
Ph Ds/ Projects Guided:		Ph Ds: Nil Projects PG : Nil UG: Nil			
Project carried out		<ol style="list-style-type: none"> 1. Investigations of physiochemical behavior of ion-solvent interactions using ultrasonic technique in aqueous and non - aqueous solutions. (2009-2011). 2. Studies on structural and electrical properties of Nano-sized spinel ferrites”(2014-2016) 			
Patents (Filed/Granted):		Nil			
Technology Transfer		Nil			
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
		Nil	Nil	Nil	Nil
Professional Memberships :		Nil			
Consultancy Activities :		Nil			
Awards:		Nil			
Grants fetched:		BCUD, SPPU Pune			


Interaction with professional institutions:	Nil
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Name of Teaching Staff:		Dr. Dandwate Sunita Rajendra		
Designation:		Assistant Professor		
Department:		Engineering Science and Humanities		
Date of joining	01/08/1994	Date of Retirement		
Date of Birth	01/06/1971	Type of association	Permanent	
Uni que ID:		1-483719785		
E Mail ID :		dandwatesunitafy@sanjivani.org.in		
Qualification with Class/Grade :		U.G.	P.G.	PhD
		BSc Physics (Distinction)	MSc Physics (Distinction)	PhD (Physics)
Total experience in years:		Teaching: 29 years	Research:	Industry: Others:
Area of Specialization		Physics		
Courses Taught		Applied Physics, Engineering Physics		
Papers published:		National: 03 International: 9		
Papers presented in conferences:		National: 02 International: 03		
Ph D Guide ? Give field & University:		Nil		
Ph Ds/ Projects Guided:		Nil		
Project carried out		Nil		
Patents (Filed/Granted):		Nil		
Technology Transfer				
No of Books published with details		Name of the Book:	Publisher:	ISBN:
		Engineering Physics	Gigatech Publishing House	978-81-952439-8-3
Professional Memberships:		ISTE		
Consultancy Activities:		Nil		
Awards:		1. Women Empowerment Award, 2022 (In International Conference on changing Perspective in Environment, Management, Humanities, Sciences and Technology, ICCEMST-July 2022) 2. Lifetime Achievement Award (In an International Conference held at Dubai in June 2023)		
Grants fetched:		BCUD		

Interaction with professional institutions:	Worked as a Session Chair, resource person to talk on Women's Education, Safety and Security, Live session on Yoga and Meditation under the title Palya aani Palakatv.
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name of Teaching Staff:		Dr. Sandip Maruti Sonawane			
Designation:		Assistant Professor			
Department:		Engineering Science and Humanities			
Date of joining	29/12/2008	Date of Retirement			
Date of Birth	27/03/1983	Type of association	Permanent		
Uni que ID:		1-485302841			
E Mail ID :		sonawanesandipfy@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		BSc. (Mathematics) (Distinction)	M.Sc. (Mathematics) (First Class)	PhD	
Total experience in years:		Teaching: 18 years	Research: --	Industry: --	Others: --
Area of Specialization		Mathematics			
Courses Taught		Engineering Mathematics -I,II and III			
Papers published:		National: 01 International: 14			
Papers presented in conferences:		National: 01, International: 03			
Ph D Guide ? Give field & University:		Nil			
Ph Ds/ Projects Guided:		Ph Ds: Nil Projects PG : Nil UG: Nil			
Project carried out		Nil			
Patents (Filed/Granted):		Nil			
Technology Transfer					
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
		1) Engineering Mathematics-I 2) Engineering Mathematics-II	Gigatech Publication House, Pune	978-81-952439-9-0 978-81-952439-7-6	2023 2024
Professional Memberships:		MMS			
Consultancy Activities:		Nil			
Awards:		Nil			
Grants fetched:		Nil			


Interaction with professional institutions:	Worked as Resource person for Workshop, expert lectures other institutes, BOS Member, Subject expert for selection committee
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Name of Teaching Staff:		Mr. Shivaji Sampat Pawar			
Designation:		Assistant Professor			
Department:		Engineering Science and Humanities			
Date of joining	19/08/2009	Date of Retirement			
Date of Birth	26/01/1983	Type of association	Adhoc		
Uni que ID:		1-485302845			
E Mail ID :		shivajipawarfy@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		BSc. (Mathematics) (Distinction)	M.Sc. (Mathematics) (First Class)	PhD Pursuing	
Total experience in years:		Teaching: 18 years	Research: --	Industry: --	Others: --
Area of Specialization		Mathematics			
Courses Taught		Engineering Mathematics -I,II and III			
Papers published:		National: 03 International: 02			
Papers presented in conferences:		National: Nil, International: Nil			
Ph D Guide ? Give field & University:		Nil			
Ph Ds/ Projects Guided:		Ph Ds: Nil Projects PG : Nil UG: Nil			
Project carried out		Nil			
Patents (Filed/Granted):		Patent: 1			
Technology Transfer					
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
		3) Engineering Mathematics-I	Gigatech Publication House, Pune	978-81-952439-9-0	2023
		4) Engineering Mathematics-II		978-81-952439-7-6	2024
Professional Memberships:		Nil			
Consultancy Activities:		Nil			
Awards:		Nil			
Grants fetched:		Nil			


Interaction with professional institutions:


BOS Member

Name of Teaching Staff:		Dr. Chine Sonali Shankarrao			
Designation:		Assistant Professor			
Department:		Engineering Sciences & Humanities			
Date of joining	24/08/2010	Date of Retirement			
Date of Birth	02/07/1985	Type of association	Adhoc		
Uni que ID:		1-485302887			
E Mail ID :		chinesonalify@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		B. Sc. Chemistry (Distinction)	M. Sc Organic Chemistry (First Class)		PhD (Organic Chemistry)
Total experience in years:		Teaching: 15 years	Teaching: 15 years	Industry:	Others:
Area of Specialization		Organic Chemistry			
Courses Taught		Applied Sciences(Chemistry)/ Engineering Chemistry			
Papers published:		National: 02 International: 26			
Papers presented in conferences:		National: 02 International: 05			
Ph D Guide ? Give field & University:		Nil			
Ph Ds/ Projects Guided:		Ph Ds: Nil Projects PG : Nil UG: Nil			
Project carried out					
Patents (Filed/Granted):		01			
Technology Transfer					
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
		Engineering Chemistry	JEC	978-93-5850-337-1	2023
Professional Memberships:		Nil			
Consultancy Activities:		Nil			
Awards:		1) Best Outstanding Researcher Award by Kamarajar Institute of Education & Research (KIER) in December 2020. 2) Best Oral Presentation Award in National Conference on Recent Developments In Science, Ghansawangi, Jalna (21st January 2018)			
Grants fetched:		Nil			
Interaction with professional institutions:		Worked as Resource person for expert lectures, Reviewer & Session Chair BOS Member Autonomous College			

Name of Teaching Staff:		Dr. Vidyadevi D. patil			
Designation:		Assistant Professor			
Department:		Engineering science and Humanities			
Date of joining	09/08/2011	Date of Retirement			
Date of Birth	28.10.1980	Type of association	Adhoc		
Unique ID:		1-722737102			
E Mail ID :		patilvidyafy@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		B.Sc. (Physics) (first class)	M.Sc. (Physics) (First class)	PhD (Physics)	
Total experience in years:		Teaching: 12 years	Research:	Industry:	Others:
Area of Specialization		Physics			
Courses Taught		Engineering Physics			
Papers published:		National: 00 International: 15			
Papers presented in conferences:		National: 00 International: 04			
Ph D Guide ? Give field & University:		Nil			
Ph Ds/ Projects Guided:		Nil			
Project carried out		Nil			
Patents (Filed/Granted):		Nil			
Technology Transfer					
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
		Engineering physics	Gigatech Publishing House	978-81-952439-8-3	2024
Professional Memberships:					
Consultancy Activities:		Nil			
Awards:		<ul style="list-style-type: none"> • “Global Best Teacher Award 2022” for recognition and appreciation of contribution in key areas and working position, received in International Conference on Changing Perspectives in Environment, Management, Humanities, Sciences and Technology (ICCEMST-2022) on 15th July 2022, by management of MSSPM’s, LalbahadurShastri Sr. College Partur (MS), MES’s, Arts Commerce and Science College, Sonai (MS) and Yuvraja’s College Mysuru, Karnataka. 			


Grants fetched:	Nil
Interaction with professional institutions:	Worked as expert lectures, Session Chair in international Conference.


Name of Teaching Staff:		Dr. Makrand Vijay Kulkarni			
Designation:		Assistant Professor			
Department:		Engineering Science & Humanities (Chemistry)			
Date of joining	10/01/2014	Date of Retirement			
Date of Birth	10/12/1985	Type of association	Permanent		
Unique ID:		1-2186454702			
E Mail ID :		kulkarnimakrandfy@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		B. Sc. (Chemistry) Ist Class with Distinction	M. Sc. NET (Organic Chemistry) Ist Class	PhD (Organic Chemistry)	
Total experience in years:		Teaching: 12 years	Research: --	Industry:	Others:
Area of Specialization		Green Chemistry, Heterocyclic Chemistry			
Courses Taught		FY B.Tech Engineering Chemistry			
Papers published:		National: 02 International: 04			
Papers presented in conferences:		National: 02 International: 00			
Ph D Guide ? Give field & University:		Nil			
Ph Ds/ Projects Guided:		Ph Ds: Nil Projects PG : UG:			
Project carried out		Nil			
Patents (Filed/Granted):		Nil			
Technology Transfer		Nil			
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
		Nil	Nil	Nil	Nil
Professional Memberships:		LMISTE			
Consultancy Activities:		Nil			
Awards:		Nil			
Grants fetched:		Nil			
Interaction with professional institutions:		Nil			


Name of Teaching Staff:		Mr. Abhale Nitin Sampat			
Designation:		Assistant Professor			
Department:		Engineering Science and Humanities			
Date of joining	11/07/2015	Date of Retirement			
Date of Birth	27/09/1989	Type of association	Adhoc		
Uni que ID:		1-2899430490			
E Mail ID :		abhalenitinfy@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		BSc (Mathematics) (Distinction)	MSc (Mathematics) (First Class)	PhD Pursuing	
Total experience in years:		Teaching: 10.5 years	Research: --	Industry: --	Others: --
Area of Specialization		Mathematics			
Courses Taught		Engineering Mathematics -I,II,III			
Papers published:		National: 05 International:0			
Papers presented in conferences:		National: 0 International: 0			
Ph D Guide ? Give field & University:		Nil			
Ph Ds/ Projects Guided:		Ph Ds: Nil Projects PG : Nil UG: Nil			
Project carried out		Nil			
Patents (Filed/Granted):		01			
Technology Transfer		Nil			
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
		Engineering Mathematics I	GPH	978-81-952439-9-0	2023
		Engineering Mathematics II	GPH	978-81-952439-7-6	2024
Professional Memberships:		Nil			
Consultancy Activities:		Nil			
Awards:		Nil			
Grants fetched:		Nil			
Interaction with professional institutions:		Nil			


Name of Teaching Staff:		Dr. Latika Chetan Bawankar			
Designation:		Assistant Professor			
Department:		Engineering Science and Humanities			
Date of joining	4/7/2018	Date of Retirement			
Date of Birth	03/04/1984	Type of association	Ad-Hoc		
Unique ID:		1-4331379039			
E Mail ID :		bawankarlatikafy@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		B.Sc.(PCM) (Distinction)	M.Sc. (Maths) (Distinction)	PhD (Maths)	
Total experience in years:		Teaching: 16 years	Research:	Industry:	Others:
Area of Specialization		Mathematics			
Courses Taught		Engg Maths-I, Engg Maths-II, Engg Maths-III			
Papers published:		National: 05 International: 2			
Papers presented in conferences:		National: 0 International: 02			
Ph D Guide ? Give field & University:		Nil			
Ph Ds/ Projects Guided:		Ph Ds: Nil Projects Nil			
Project carried out					
Patents (Filed/Granted):		Nil			
Technology Transfer					
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
		3	GPH	978-81-952439-7-6 978-81-952439-9-0	2023
Professional Memberships:		ISTE, ISTAM			
Consultancy Activities:		Nil			
Awards:					
Grants fetched:					
Interaction with professional institutions:					


Name of Teaching Staff:		Dr. D.Jayavelu			
Designation:		Asst. Professor			
Department:		Engineering Science and Humanities			
Date of joining	15/15/2018	Date of Retirement			
Date of Birth	29/01/1976	Type of association	Adjunct		
Uni que ID:		1-7367858340			
E Mail ID :		jayavelud@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		B.A English Literature	M.A. English Literature	PhD (English)	
Total experience in years:	Teaching: 24 years	Research:	Industry:	Others:	
Area of S pecialization	Literature				
Courses Taught	Professional English				
Papers published:	National: 01 International: 02				
Papers presented in conferences:	National: 8 International: 02				
Ph D Guide ? Give field & University:	Nil				
Ph Ds/ Projects Guided:	Ph Ds: Nil Projects PG : Nil UG: Nil				
Project carried out					
Patents (Filed/Granted):	01				
Technology Transfer					
No of Books published with details	Name of the Book:	Publisher:	ISBN:	Year :	
	Nil	Nil	Nil	Nil	
Professional Memberships:	Eltai				
Consultancy Activities:	Nil				
Awards:	Nil				
Grants fetched:	Nil				
Interaction with professional institutions:	Worked as Resource person for FDP and expert lectures, Reviewer & Session Chair, BOS Member				

Name of Teaching Staff:		Dawange Ganesh Punjaba			
Designation:		Assistant Professor			
Department:		Engineering Science			
Date of joining	02 August 2021	Date of Retirement			
Date of Birth	16 August 1984	Type of association	Adhoc		
Uni que ID:		1-10673873193			
E Mail ID :		gpdawangece@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		B.Sc Chemistry(Distinction)	M.Sc (Organic Chemistry” (First Class)	PhD Pursuing	
Total experience in years:		Teaching: 13 years	Research:	Industry:	Others:
Area of Specialization		Chemistry			
Courses Taught		Engineering Chemistry			
Papers published:		National: 00 International: 01			
Papers presented in conferences:		National: 00 International: 00			
Ph D Guide ? Give field & University:		Nil			
Ph Ds/ Projects Guided:		Ph Ds: Nil Projects PG : 0 UG: 0			
Project carried out					
Patents (Filed/Granted):		Nil			
Technology Transfer					
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
Professional Memberships:					
Consultancy Activities:		Nil			
Awards:		Best poster Award in the National Conference on Revolutionary Perceptions in Science and Technology at Padmashri Vikhe Patil College of Arts,Science and Commerce,Pravaranagar.			
Grants fetched:					
Interaction with professional institutions:					


Name of Teaching Staff:		Prof.. Kshatriya Atul Bhikusa			
Designation:		Assistant Professor			
Department:		Engineering Science & Humanities			
Date of joining	01/10/2021	Date of Retirement			
Date of Birth	24/01/1983	Type of association	Adhoc		
Uni que ID:		1-10674311461			
E Mail ID :		kshatriyaatulfy@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	B.Ed.	
		B.Sc.(Mathematics) (Distinction)	M.Sc. (Mathematics) (‘A’ Grade)	B.Ed. (Math & Science) (First Class)	
Total experience in years:		Teaching : 15 years	Research:	Industry:	Others:
Area of Specialization					
Courses Taught		Engineering Mathematics Paper I, II, III			
Papers published:		----			
Papers presented in conferences:		----			
Ph D Guide ? Give field & University:		----			
Ph Ds/ Projects Guided:		----			
Project carried out		----			
Patents (Filed/Granted):		----			
Technology Transfer		----			
No of Books published with details		Name of the Book :	Publisher :	ISBN :	Year :
		2	Gigatech Publishing House	978-81-952439-9-0	Sep.23 & Feb-24
Professional Memberships:		----			
Consultancy Activities:		----			
Awards:		----			
Grants fetched:		----			
Interaction with professional institutions:		----			

Name of Teaching Staff:		Aher Amol Sanjay			
Designation:		Assistant Professor			
Department:		Engineering Science and Humanities			
Date of joining	14/11/2022	Date of Retirement			
Date of Birth	05/08/1998	Type of association	Adhoc		
Uni que ID:		1-43368792570			
E Mail ID :		aheramolfy@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		B.Sc. (Distinction)	M.Sc. (First Class)	Nil	
Total experience in years:		Teaching: 1 year 3 months	Research: --	Industry: --	Others: --
Area of Specialization		Mathematics			
Courses Taught		Engineering Mathematics I, II, III			
Papers published:		National: Nil International: Nil			
Papers presented in conferences:		National: Nil International: Nil			
Ph D Guide ? Give field & University:		Nil			
Ph Ds/ Projects Guided:		Nil			
Project carried out		Nil			
Patents (Filed/Granted):		Nil			
Technology Transfer					
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
		1) Engineering Mathematics-I 2) Engineering Mathematics-II	Gigatech Publication House, Pune	978-81-952439-9-0 978-81-952439-7-6	2023 2024
Professional Memberships:		Nil			
Consultancy Activities:		Nil			
Awards:		Nil			
Grants fetched:		Nil			
Interaction with professional institutions:		Nil			


Name of Teaching Staff:		Dr. Kshirsagar Dhananjay Bhanudas			
Designation:		Professor			
Department:		Computer Engineering			
Date of joining	20/12/1993	Date of Retirement			
Date of Birth	25/07/1971	Type of association	Permanent / Adjunct/Visiting		
Unique ID:					
E Mail ID :		hodcompcoe@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		B.E.(Computer) (Distinction)	M.E. (CSE) (Distinction)	PhD (CSE)	
Total experience in years:		Teaching: 30 Years	Research:	Industry:	Others:
Area of Specialization		Computer Architectures, Image Processing, Neural Network, Machine Learning			
Courses Taught		Computer Organization and Architecture, Neural Network, Advance Computer Architecture			
Papers published:		National: 02 International: 28			
Papers presented in conferences:		National: 02 International: 02			
Ph D Guide? Give field & University:		Yes; Computer Engineering, SPPU University Pune.			
Ph Ds/ Projects Guided:		Ph Ds: 07 Projects PG : 28 UG: 50			
Project carried out		Nil			
Patents (Filed/Granted):		Nil			
Technology Transfer		Nil			
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
		Nil			
Professional Memberships:		LMISTE, MIEEE, MIE			
Consultancy Activities:		Nil			
Awards:		Outstanding Engineer Award by Institution of Engineers (India), Ahmednagar Zone			
Grants fetched:		BCUD, MODROB			
Interaction with professional institutions:		Worked as Resource person for FDP and expert lectures, Reviewer & Session Chair, BOS Member SPPU University, BOS Member JNEC Abad			


Name of Teaching Staff:		Dr. Anil Bhausheb Pawar			
Designation:		Professor			
Department:		Computer Engineering			
Date of joining	30/08/2005	Date of Retirement			
Date of Birth		Type of association	Permanent		
Unique ID:		1-463658959			
E Mail ID :		pawaranilcomp@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		B.E.(IT) (Distinction)	M.E. (CSE) (Distinction)	PhD (CSE)	
Total experience in years:		Teaching: 18.5 years	Research: 10 Years	Industry:	
Area of Specialization		Internet of Things, AI, Cyber Security			
Courses Taught		Internet of Things, AI, Cyber Security			
Papers published:		National: 11 International: 35			
Papers presented in conferences:		National: 05 International: 11			
Ph D Guide ? Give field & University:		Yes, Savitribai Phule Pune University, Pune			
Ph Ds/ Projects Guided:		Ph Ds: 03 Projects PG : 10 UG: 45			
Project carried out		Under AICTE RPS: 01 Under BCUD, SPPU, Pune: 02			
Patents (Filed/Granted):		Filed: 04, Granted: 01			
Technology Transfer		SAP, IoT, Coursera			
No of Books published with details		Name of the Book:	Publisher:	ISBN:	
		Check the details at https://orcid.org/0000-0002-6896-5111			
Professional Memberships:		LMISTE, MIE			
Consultancy Activities:		<ul style="list-style-type: none"> Rs. 60,000=00 for Vispute Saraf, Kopargaon Web Portal Development , Rs. 40,000=00 for SSGM College, Kopargaon Website Development Rs.50,000=00 for Krishi Vidyapeeth, Rahuri Project Working as LMS Head, Sanjivani Group of Institutes Working as Research Project Head for 5G RaaS of Ecode Networks, UK and SGI Worked for 05+ In-House Software Development 			


<p>Awards:</p>	<ul style="list-style-type: none"> ● Awarded with Engineering Achievement Award by Institute of Engineers (IEI), India Year 2021. ● Awarded with Promising Engineer Award by IEI, India Year 2018. ● Awarded with Best Engineering Teacher Award for Maharashtra State Year 2016 by Indian Society of Technical Education, New Delhi. ● Recognition from AICTE, & MHRD of Govt of India for Project Idea in SAMADHAN Challenge 2020 Project Contest to fight against COVID-19. ● Received recognition from AICTE as Approved AICTE Mentor for the Inductee Teachers under ICT Training Programme. ● Secured Best Research Paper Award in International Conference – ICRTC 2021 held in the month of May 2021, Sanjivani COE, Kopergaon ● Secured Award of ACM Best Work-in-Progress @ cPGCON2016 organized by PCCOE, Pune. ● Runner-up of Research Project Competition, AVISHKAR-2015 @ Zonal Level of Innovation Contest ,SPPU,Pune ● Secured Best Research Paper Award at National Level Seminar @ DMI Nashik, Jan 2012. 																							
<p>Grants fetched:</p>	<table border="1"> <thead> <tr> <th>Duration</th> <th>Title</th> <th>Issued Organization</th> <th>Amount</th> </tr> </thead> <tbody> <tr> <td>2019-22</td> <td>A Smart and Eco-Friendly Waste Collection and Management System based on IoT for an Urban India</td> <td>AICTE under RPS (AS PI)</td> <td>Rs. 10.78 Lakh</td> </tr> <tr> <td>2013-15</td> <td>Development of Intrusion Detection and Prevention System for Educational Institutions</td> <td>BCUD, SPPU,Pune (AS PI)</td> <td>90,000=00</td> </tr> <tr> <td>2014-16</td> <td>Development of Automated Public Opinion Mining System to enhance Citizen Participation in the e Government for Governmental Decision</td> <td>BCUD, SPPU,Pune (As Co-PI)</td> <td>1,10,000=00</td> </tr> <tr> <td>2014-16</td> <td>Proposal Entitled as “All India Seminar on Data Mining & Soft Computing”</td> <td>IE,India</td> <td>30,000=00</td> </tr> </tbody> </table>	Duration	Title	Issued Organization	Amount	2019-22	A Smart and Eco-Friendly Waste Collection and Management System based on IoT for an Urban India	AICTE under RPS (AS PI)	Rs. 10.78 Lakh	2013-15	Development of Intrusion Detection and Prevention System for Educational Institutions	BCUD, SPPU,Pune (AS PI)	90,000=00	2014-16	Development of Automated Public Opinion Mining System to enhance Citizen Participation in the e Government for Governmental Decision	BCUD, SPPU,Pune (As Co-PI)	1,10,000=00	2014-16	Proposal Entitled as “All India Seminar on Data Mining & Soft Computing”	IE,India	30,000=00			
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2014-16	Proposal Entitled as “All India Seminar on Data Mining & Soft Computing”	IE,India	30,000=00																					
<p>Interaction with professional institutions:</p>	<p>Worked as Expert Lecturer, Reviewer, Resource Person & Session Chair, Technical Committee Member for IEEE Conferences, Jury for Project Contests, etc.</p>																							


Name of Teaching Staff: Dr.K.Vengatesan			
Designation: Professor			
Department: Computer Engineering			
Date of joining the institution: 20/11/2017			
E Mail ID :	kvengatesancomp@sanjivani.org.in		
Qualification with Class/Grade :	U.G.	P.G.	PhD
	B.E.(Computer) (Distinction)	M.Tech. (IT) (Distinction)	PhD (CSE)
Total experience in years :	Teaching: 17.2 years		
Papers published:	National: 06 International: 50		
Papers presented in conferences:	National: 04 International: 20		
Ph D Guide ? Give field & University:	Nil		
Ph Ds/ Projects Guided:	Ph Ds: Nil Projects PG : 06 UG: 25		
Books Published/IPRs/Patents:	<p>Application No.201941028595 A</p> <p>Date of filing of Application :16/07/2019</p> <p>Publication Date : 09/08/2019</p> <p>Title of the invention : DESIGNING A SMART MUSEUM USING INTERNET OF THINGS</p> <p>Application No.201941044255 A</p> <p>Date of filing of Application: 31/10/2019</p> <p>Publication Date : 29/11/2019</p> <p>Title of the invention: A METHOD FOR ANALYZING FACIAL EXPRESSIONS OF</p>		

	<p>DOWN SYNDROME CHILDREN USING VIOLA JONE TECHNIQUE Australian Patent With Grant</p> <p>Patent number: 2020102249 Date of filing of Application :15/09/2020</p> <p>Publication Date : 14/10/2020</p> <p>Title of invention:</p> <p>WATER CONSUMPTION CONTROL SYSTEM FOR IRRIGATION BASED ON IoT Patent number: 2020103319</p> <p>Date of filing of Application : 09/11/2020</p> <p>Publication Date : 23/12/2020</p>
Professional Memberships:	IAENG
Consultancy Activities:	Nil
Awards:	M.Tech Second Rank, Best paper award international Conference
Grants fetched:	Nil
Interaction with professional institutions:	Worked as Expert Lecturer, Reviewer & Session Chair/ FDP Resource Person ,Ph.D Thesis Evaluation Examiner.


Name of Teaching Staff:		Dr. Kalavadekar Prakash Nandkumar			
Designation:		Associate Professor			
Department:		Computer Engineering			
Date of joining	20/01/2003	Date of Retirement			
Date of Birth	06/04/1976	Type of association	Permanent		
Unique ID:		1-463658787			
E Mail ID :		prakashkalavadekarcomp@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		B.E.(Computer) (Distinction)	M.E. (CSE) (Distinction)	PhD (Computer Engineering)	
Total experience in years:		Teaching: 21 Years	Research:	Industry: 05 Years	Others:
Area of Specialization		Computer Network, Network Security, AI & Machine Learning, Image Processing			
Courses Taught		Computer Network, Network Security, ANN & DL, Digital Image Processing, OSA			
Papers published:		National: 01 International: 45			
Papers presented in conferences:		National: 02 International: 06			
Ph D Guide? Give field & University:		Yes , JJTU Rajasthan			
Ph Ds/ Projects Guided:		Ph Ds: Nil Projects PG : 30 UG: 48			
Project carried out		College Website Development and Maintenance			
Patents (Filed/Granted):		Copyright (01) <i>Diary Number : 452/2018-CO/L.</i>			
Technology Transfer					
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
		Nil			
Professional Memberships:		LMISTE, MIE			
Consultancy Activities:		Nil			
Awards:		1. Indian Achievers Award for Education Excellence (2021) By Indian Achievers Forum and CSR Times. 2. Primary Evaluator in Toycathon 2021 organized by MoE,MIB,MMSME and AICTE India.			
Grants fetched:		BCUD, AICTE (STTP)			
Interaction with professional institutions:		Worked as Resource person for FDP and expert lectures, Reviewer & Session Chair, Judge for various project competition and Hackathon.			

Name of Teaching Staff:		Dr. Dange Bapusaheb Jalindar			
Designation:		Associate Professor			
Department:		Computer Engineering			
Date of joining	06/07/2007	Date of Retirement	-		
Date of Birth	26/10/1982	Type of association	Permanent		
Unique ID:		1-463658771			
E Mail ID :		dangebapusaheb@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		B.E.(Computer) (First Class)	M.E. (CSE) (Distinction)	PhD (CSE)	
Total experience in years:		Teaching: 19 years	Research:	Industry:	Others:
Area of Specialization		Computer Engineering- Image Processing, Machine Learning			
Courses Taught		Database Management System, Computer Network, High Performance Computing			
Papers published:		National: 05 International: 20			
Papers presented in conferences:		National: 18 International: 18			
Ph D Guide ? Give field & University:		Computer Science and Engineering Shri Jagdishprasad Jhabarmal Tibrewala University, Jhunjhunu, Rajasthan			
Ph Ds/ Projects Guided:		Ph Ds: Nil Projects PG : 01 UG: 28			
Project carried out		-			
Patents (Filed/Granted):		01			
Technology Transfer		-			
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
Professional Memberships:		LMISTE, LMCSI			
Consultancy Activities:		Received amount Rs.25000 for Industry based project "Design of Material Movement Software" Under the banner of MASSIA project for Dhruv Tara Wiretech Pvt Ltd, Waluj, Aurangabad(August 18 to February 2019).			
Awards:		1."Academic Excellence Award" By Computer Society of India (CSI), Nashik Chapter for Year 2016-17. 2.Best paper award in IEEE Sponsored International Conference on Smart Innovations at MGM's Jawaharlal Nehru Engineering College Aurangabad, Maharashtra, India, 30-31 October 2020.			
Grants fetched:					
Interaction with professional institutions:		Worked as Reviewer .			


Name of Teaching Staff:		Dr. Thupakula Bhaskar			
Designation:		Associate Professor			
Department:		Computer Engineering			
Date of joining	26/11/2012	Date of Retirement			
Date of Birth	12/04/1981	Type of association	Permanent / Adjunct/Visiting		
Unique ID: 1-1473193307		Permanent			
E Mail ID :		bhaskarcomp@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		B.Tech (CSIT) First Class	M.Tech (CSE) Distinction	PhD (CSE)	
Total experience in years:		Teaching: 18.5 years	Research:	Industry:	Others:
Area of Specialization		Machine Learning, Data Mining			
Courses Taught		Data Mining Warehousing, Machine Learning, Deep Learning			
Papers published:		National: 02 International: 27			
Papers presented in conferences:		National: 03 International: 14			
Ph D Guide ? Give field & University:		Nil			
Ph Ds/ Projects Guided:		Ph Ds: Nil Projects PG : 01 UG: 12			
Project carried out		--			
Patents (Filed/Granted):		3-Published , 1-Granted			
Technology Transfer		--			
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
		Machine learning & Deep Learning Concepts & Application	SIPH	978-93-5625-288-2	2022
Professional Memberships:		LMISRD(M4150902100),LMIAENG(186962)			
Consultancy Activities:		Nil			
Awards:		Best Young Researcher Award August-2021			
Grants fetched:					
Interaction with professional institutions:		Working as Editorial Member of International Journals. Worked as Reviewer for many international conferences/Journals. Capsule Courses, Expert Sessions on Various Topics Organized & Conducted to Diploma, UG & PG Students.			

Name of Teaching Staff: Dr. Anilkumar Vishwanath Brahmane			
Designation: Assistant Professor			
Department: Computer Engineering, Sanjivani College of Engineering (An Autonomous College affiliated to Savitribai Phule Pune University, Pune), Kopergaon, Dist – Ahmednagar, Maharashtra State, India			
Date of joining the institution: 17/08/2006			
E Mail ID :	brahmaneanilkumarcomp@sanjivani.org.in		
Qualification with Class/Grade :	U.G.	P.G.	PhD
	B.E.(Computer) (First Class)	M.E. (CN) (Distinction)	PhD (CSE)
Total experience in years:	Teaching: 20 years		
Papers published:	National: 02 International: 09		
Papers presented in conferences:	National: 02 International: 07		
Ph D Guide ? Give field & University:	Nil		
Ph Ds/ Projects Guided:	Ph Ds: Nil Projects PG : 01 UG: 21		
Books Published/IPRs/Patents:	Patent Published Application No -202221032931		
Professional Memberships :	LMISTE, LMCSI, IAENG		
Consultancy Activities :	Nil		
Awards :	Nil		
Grants fetched:	<ol style="list-style-type: none"> 1. BCUD (Rs. 31,000/- for Minor Project grant. Title – Camera based attack detection and prevention using smart phone) 2. MODROB, AICTE (10,00000/- for Modernization of Project Lab- 1 as High Performance Computing Lab) 		


Interaction with professional institutions:	Yes, regular interaction with industry for Faculty Development Program, Webinar, Workshop and training.
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Name of Teaching Staff:		Dr. Sanjay Nana Gunjal			
Designation:		Assistant Professor			
Department:		Computer Engineering			
Date of joining	12/08/2010	Date of Retirement			
Date of Birth	16/10/1982	Type of association	Permanent		
Unique ID:		1-463658767			
E Mail ID :		gunjalsanjay@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		B.E.(First Class)	M.E. (CSE) (First Class)	PhD (CSE)	
Total experience in years:		Teaching: 15.6 years	Research:	Industry:	Others:
Area of Specialization		Computer Science and Engineering			
Courses Taught		Discrete Mathematics, System Software, Cloud Computing , Java Programming.			
Papers published:		National: 07 International: 18			
Papers presented in conferences:		National: 07 International: 08			
Ph D Guide ? Give field & University:		Nil			
Ph Ds/ Projects Guided:		Ph Ds: Nil Projects PG : 01 UG: 17			
Project carried out		<ul style="list-style-type: none"> Ontology Based Approach for Project Proposal Selection Using Text Mining Approach Camera based attack detection and prevention using android smart phone 			
Patents (Filed/Granted):		Smart Helmet with an Emergency Notification System.			
Technology Transfer		Java Full stack Developer.			
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
		-	-	-	-
Professional Memberships:		LMISTE			
Consultancy Activities:		Nil			
Awards:		-			
Grants fetched:		<ul style="list-style-type: none"> Rs. 70,000=00 for the Research Project sponsored by BCUD,SPPU,Pune (2016-18) as Principal Invistigator(PI) 			

	<ul style="list-style-type: none"> Rs.33,000=00 for the Research Projectsponsored by BCUD,SPPU,Pune (2014-16) as Co-PI.
Interaction with professional institutions:	International Journal of Innovative Technology and Exploring Engineering (IJITEE) reviewer.

Name of Teaching Staff:		Dr. Khodke Harish Eknath			
Designation:		Assistant Professor			
Department:		Computer Engineering			
Date of joining	16/08/2016	Date of Retirement			
Date of Birth		Type of association	Permanent / Adjunct/Visiting		
Unique ID:					
E Mail ID :		khodkehecomp@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		B.E.(Computer) (1 st Class)	M.E. (CSE) (1 st Class)	PhD (CSE)	
Total experience in years:		Teaching: 17 years	Research:	Industry: 2 years	Others:
Area of Specialization		Data Mining, Web Technology			
Courses Taught		Discrete Mathematics, STQA, PPL, Web Technology			
Papers published:		National: 02 International: 23			
Papers presented in conferences:		National: 02 International: 02			
Ph D Guide ? Give field & University:		Nil			
Ph Ds/ Projects Guided:		Ph Ds: Nil Projects PG : 00 UG: 07			
Project carried out					
Patents (Filed/Granted):		Nil			
Technology Transfer					
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
Professional Memberships:		International Society for Research and Development(ISRD), International Association of Engineers(IAENG)			
Consultancy Activities:		Nil			
Awards:		1) Best paper award in IEEE Sponsored International Conference on Smart Innovations in Design, Environment, Management, Planning and Computing (ICSIDEMPC-2020) held at MGM's Jawaharlal Nehru Engineering College Aurangabad, Maharashtra, India, 30-31 October 2020. 2) Texas instruments award in appreciation for fostering an ecosystem bridging government industry and academia.			
Grants fetched:					
Interaction with professional institutions:		Reviewer			

Name of Teaching Staff:		Prof. Nilesh Ghanshyam Pardeshi			
Designation:		Assistant Professor			
Department:		Computer Engineering			
Date of joining	20/08/2005	Date of Retirement			
Date of Birth	09/12/1982	Type of association	Permanent		
Unique ID:		1-463658799			
E Mail ID :		pardeshinileshcomp@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		B.E. (Computer) First Class	M.E.(CSE) First Class	In Progress	
Total experience in years:		Teaching: 18.5 years	Research:	Industry:	Others:
Area of Specialization		System Software, Automata Theory, Compiler Design			
Courses Taught		System Programming and Operating System, Theory of Computation, Compiler Construction, Advance Algorithms, Discrete Mathematics			
Papers published:		National: 02, International: 33			
Papers presented in conferences:		National: 03, International: 04			
Ph D Guide ? Give field & University:		Nil			
Ph Ds/ Projects Guided:		Ph Ds: Nil, Projects PG : 24, UG: 28			
Project carried out		--			
Patents (Filed/Granted):		Nil			
Technology Transfer		Designing and implementation of different System Software's			
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
		-	-	-	-
Professional Memberships:		LMISTE			
Consultancy Activities:		Nil			
Awards:		Best Paper Presenter in International Conference @SKNSIT Lonavala Pune Best Paper Presenter in International Conference @MET Nashik			
Grants fetched:		Nil			
Interaction with professional institutions:		Worked as a Resource person for FDP and Expert Lecture. Worked as a Paper Reviewer, Chairman for University Appointed Squad Committee			


Name of Teaching Staff:		Dr. Shashikant Raghunathrao Deshmukh			
Designation:		Assistant Professor			
Department:		Computer Engineering			
Date of joining	07/07/2010	Date of Retirement			
Date of Birth	10/10/1981	Type of association	Permanent		
Unique ID:		1-463658803			
E Mail ID :		deshmukhshashikantcomp@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	Ph.D	
		B.E.(CSE) (First Division)	M.E. (CSE) (First Division)	Ph.D (CSE)	
Total experience in years:		Teaching: 17 years	Research:	Industry: 01	Others:
Area of Specialization		Cloud Computing, Advanced Databases			
Courses Taught		DBMS, Cloud Computing, CN, Data Structures, PPS, BAI,			
Papers published:		National: 02 International: 10			
Papers presented in conferences:		National: 02 International: 8			
Ph D Guide ? Give field & University:		Nil			
Ph Ds/ Projects Guided:		Ph Ds: Nil Projects PG : Nil UG: 24			
Project carried out					
Patents (Filed & Granted):		1. SMART HELMET WITH AN EMERGENCY NOTIFICATION SYSTEM			
Technology Transfer					
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
Professional Memberships:		LMISTE			
Consultancy Activities:		Nil			
Awards:		Ph.D. in CSE			
Grants fetched:					
Interaction with professional institutions:		Worked as Resource person for expert lectures.			


Name of Teaching Staff:		Mr.Abhijit Sakharam Bodhe			
Designation:		Assistant Professor			
Department:		Computer Engineering			
Date of joining	29/06/2013	Date of Retirement			
Date of Birth	01/08/1987	Type of association	Permanent		
Unique ID:					
E Mail ID :		bodheabhijitcompcoe@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		B.E.(Computer) (First Class)	M.Tech. (CSE) (Distinction)	PhD (CSE)-Persuing	
Total experience in years:		Teaching: 13 years	Research:	Industry:	Others:
Area of Specialization		Wireless Communication, Data Structures, Soft Computing, Digital Forensics			
Courses Taught		Design & Analysis of Algorithms, Digital Forensics, Soft Computing,			
Papers published:		National: 02 International: 01			
Papers presented in conferences:		National: 02 International: 02			
Ph D Guide ? Give field & University:		Nil			
Ph Ds/ Projects Guided:		Ph Ds: Nil Projects PG : UG: 8			
Project carried out		NA			
Patents (Filed/Granted):		Nil			
Technology Transfer					
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
Professional Memberships:		LMISTE, IEEE, AWS Acadmy			
Consultancy Activities:		Nil			
Awards:					
Grants fetched:		Nil			
Inter action with professional institutions:					

Name of Teaching Staff:		Ms. Kotame Bhagyashri Bhagawan			
Designation:		Assistant Professor			
Department:		Computer Engineering			
Date of joining	27/06/2016	Date of Retirement			
Date of Birth		Type of association	Permanent / Adjunct/Visiting		
Unique ID:		1-3182315918			
E Mail ID :		kotamebhagyashricomp@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		B.E.(Computer) (Distinction)	M.E. (CSE) (Distinction)	Pursuing	
Total experience in years:		Teaching: 9.8 Years	Research:Nil	Industry:Nil	Others:Nil
Area of Specialization		Data Structures, Network security,ML and DL			
Courses Taught		Computer Fundamentals. OOP, Data Structures, Advance Data Structures			
Papers published:		National: 02 International: 3			
Papers presented in conferences:		National: 02 International: 01			
Ph D Guide ? Give field & University:		Nil			
Ph Ds/ Projects Guided:		Ph Ds: Nil Projects PG : Nil UG: 5			
Project carried out		Nil			
Patents (Filed/Granted):		Nil			
Technology Transfer		Nil			
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
		Nil	Nil	Nil	Nil
Professional Memberships:		Nil			
Consultancy Activities:		Nil			
Awards:		Nil			
Grants fetched:		Nil			
Interaction with professional institutions:		Nil			




Name of Teaching Staff:		Prof. Monika Agrawal			
Designation:		Assistant Professor			
Department:		Computer Engineering			
Date of joining	27/01/2020	Date of Retirement			
Date of Birth		Type of association	Adhoc		
Unique ID:		1-7352198101			
E Mail ID :		agrawalmonikacomp@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		B.E.(Computer) (First Degree with Hons.)	M.E. (CTA) (First Degree with Hons.)	PhD (CSE) Pursuing	
Total experience in years:		Teaching: 12 years	Research:	Industry:	Others:
Area of Specialization		Cyber Security, Machine Learning			
Courses Taught		Cyber Security, Universal Human Values and Ethics, Python Programming, Database Management System			
Papers published:		National: 00 International: 12			
Papers presented in conferences:		National: 00 International: 01			
Ph D Guide ? Give field & University:		Nil			
Ph Ds/ Projects Guided:		Ph Ds: Nil Projects PG : 01 UG: 07			
Project carried out					
Patents (Filed/Granted):		03			
Technology Transfer					
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
		NIL			
Professional Memberships:		NIL			
Consultancy Activities:		NIL			
Awards:		NIL			
Grants fetched:		NIL			
Interaction with professional institutions:		Peer Reviewer in International Conference IRRET 2023, Expert Lecture Delivered in Manipal University Jaipur			


Name of Teaching Staff: Mr.Sandip Ashok Shivarkar			
Designation: Assistant Professor			
Department: Computer Engineering			
Date of joining the institution: 14/02/2023			
E Mail ID :	shivarkarsandipcomp@sanjivani.org. in		
Qualification with Class/Grade :	U.G.	P.G.	PhD
	B.E.(IT) (First Class)	M.Tech (CSE) (First Class)	PhD (CSE) (Appeared)
Total experience in years :	Teaching: 15 years		
Papers published:	National: 04 International: 10		
Papers presented in conferences:	National: 03 International: 5		
Ph D Guide ? Give field & University:	Nil		
Ph Ds/ Projects Guided:	Ph Ds: Nil Projects PG : Nil UG: 10		
Books Published/IPRs/Patents:	Nil		
Professional Memberships :	Nil		
Consultancy Activities :	Nil		
Awards:	Nil		
Grants fetched:	Form BCUD, Savitribai Phule Pune University.		
Interaction with professional institutions :	Worked as Resource person for FDP and expert lectures, Paper Setter		

Name of Teaching Staff:		Prof. Priyanka Balasaheb Dhanwate			
Designation:		Assistant Professor			
Department:		Computer Engineering			
Date of joining	07/06/2022	Date of Retirement			
Date of Birth	05/06/1987	Type of association	Permanent		
Unique ID:		1-43845257484			
E Mail ID :		dhanwatepriyankacomp@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		B.E.(Computer) (First Class)	M.E. (CSE) (First Class)		
Total experience in years:		Teaching: 6.5 years	Research:	Industry:	Others:
Area of Specialization		Data Structures, Data Mining			
Courses Taught		Fundamental of Data Structures, Design and Analysis of Algorithms, IT for Engineers			
Papers published:		National: International: 01			
Papers presented in conferences:		National: International: 01			
Ph D Guide ? Give field & University:		Nil			
Ph Ds/ Projects Guided:		Ph Ds: Nil Projects PG : UG: 02			
Project carried out					
Patents (Filed/Granted):		Nil			
Technology Transfer					
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
Professional Memberships:					
Consultancy Activities:		Nil			
Awards:					
Grants fetched:					
Inter action with professional institutions:					

Name of Teaching Staff:		Mr. Pravin Madhukar Dhanrao			
Designation:		Asst. Professor			
Department:		Computer Engineering			
Date of joining	23/Jan/2023	Date of Retirement			
Date of Birth	27/May/1983	Type of association	Adhoc		
Unique ID:		1-43368792474			
E Mail ID :		dhanraopravincomp@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		B.E.(Computer) (First Class)	M. Tech. (CSE) (First Class)	PhD (CSE)-Persuing	
Total experience in years:		Teaching: Engg (1.1) Diploma (13.6) years	Research:	Industry:	Others:
Area of Specialization		Usable Security			
Courses Taught					
Papers published:		03			
Papers presented in conferences:		--			
Ph D Guide ? Give field & University:		Nil			
Ph Ds/ Projects Guided:		Ph Ds: Nil Projects PG : -- UG: 2			
Project carried out		--			
Patents (Filed/Granted):		Nil			
Technology Transfer		--			
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
		--	--	--	--
Professional Memberships:		MIE			
Consultancy Activities:		Nil			
Awards:		--			
Grants fetched:		--			
Interaction with professional institutions:		--			

Name of Teaching Staff:		Dr. Gawali Swapnali Sunil			
Designation:		Assistant Professor			
Department:		Computer Engineering			
Date of joining	13/06/2022	Date of Retirement			
Date of Birth	13/06/1991	Type of association	Permanent		
Unique ID:		1-3208336152			
E Mail ID :		gawaliswapnaliit@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		B.E.(IT) (First Class)	M.E. (CSE) (First Class)	Pursuing	
Total experience in years:		Teaching: 7.5 years	Research:	Industry:	Others:
Area of Specialization		Machine Learning, Data Science, Programming			
Courses Taught		CFP, PSP			
Papers published:		National:01 International: 06			
Papers presented in conferences:		National:01 International: 02			
Ph D Guide ? Give field & University:		Nil			
Ph Ds/ Projects Guided:		Ph Ds: Nil Projects PG : Nil UG: 2			
Project carried out					
Patents (Filed/Granted):		1			
Technology Transfer					
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
Professional Memberships:					
Consultancy Activities:		Nil			
Awards:					
Grants fetched:					
Interaction with professional institutions:					

Name of Teaching Staff:		Prof. I. B. Tirse			
Designation:		Assistant Professor			
Department:		Computer Engineering			
Date of joining	23/01/2023	Date of Retirement			
Date of Birth	07/03/1999	Type of association	Advoc		
Unique ID:		1-43368792428			
E Mail ID :		tirseishwaricomp@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		B.E.(Computer Engg) (Distinction)	M.Tech. (Computer Engg) (Distinction)		
Total experience in years:		Teaching: 03 years	Research:	Industry:	Others:
Area of Specialization		Machine Learning, Programming Languages(C, C++, XML, Java)			
Courses Taught		Object Oriented Programming, Big Data Engineering, Mobile Application Development , Database Management System, Programming in C			
Papers published:		National: 00 International: 02			
Papers presented in conferences:		National: 00 International: 00			
Ph D Guide ? Give field & University:		Nil			
Ph Ds/ Projects Guided:		Ph Ds: Nil Projects PG : 00 UG: 02			
Project carried out		Nil			
Patents (Filed/Granted):		Nil			
Technology Transfer		Nil			
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
		Nil	Nil	Nil	Nil
Professional Memberships:		Nil			
Consultancy Activities:		Nil			
Awards:		Nil			
Grants fetched:		Nil			
Interaction with professional institutions:		Worked as Resource person for expert lectures at SSC Schools			

Name of Teaching Staff:		Mr. Vikas N. Nirgude			
Designation:		Assistant Professor			
Department:		Computer Engineering			
Date of joining	11/06/2011	Date of Retirement			
Date of Birth	16/11/1986	Type of association	Permanent		
Unique ID:					
E Mail ID :		nirgudevikascomp@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		B.E.(Computer) (Distinction)	M.E. (CSE) (Distinction)	Pursing	
Total experience in years:		Teaching: 12 years 6 Months	Research:	Industry:	Others:
Area of Specialization					
Courses Taught		Theory of Computation, Object Oriented Programming , Core Java, Advanced Data Structures, Computer Fundamentals Programming, Computer Graphics, Principles of Programming Language, Fundamentals Data Structures			
Papers published:		National: 02 International: 15			
Papers presented in conferences:		National: 02 International: 07			
Ph D Guide ? Give field & University:		Nil			
Ph Ds/ Projects Guided:		Ph Ds: Nil Projects PG : Nil UG: 10			
Project carried out					
Patents (Filed/Granted):		Nil			
Technology Transfer					
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
Professional Memberships:		IAENG			
Consultancy Activities:		Nil			
Awards:		Gate Qualified			
Grants fetched:		Rs.2,00,000/- BCUD Savitribai Phule Pune University, Pune.			
Interaction with professional institutions:		Worked as expert lectures, Paper Setter			

Name of Teaching Staff:		Mr. Mokal Atul Bhimrao			
Designation:		Assistant Professor			
Department:		Computer Engineering			
Date of joining	18/11/2021	Date of Retirement			
Date of Birth	27/07/1989	Type of association	Full Time		
Unique ID:		1-2994754307			
E Mail ID :		atulmokal@sanjivani.org.in			
Qualification with Class/Grade :		U.G.	P.G.	PhD	
		B.E.(IT) (First Class)	M.E. (Comp. Engg.) (First Class)	PhD* (Comp. Engg.) (pursuing)	
Total experience in years:		Teaching: 10.5	Research: NA	Industry: 3 Years	Others: Training & Placement, Industry Institute Interaction (more than 12 years)
Area of Specialization		Industry Institute Interaction			
Courses Taught		UHV&E, IPR & EDP, MLC-3, MLC-6			
Papers published:		National: 00 International: 4			
Papers presented in conferences:		National: 01 International: 2			
Ph D Guide ? Give field & University:		Nil			
Ph Ds/ Projects Guided:		Ph Ds: Nil Projects PG : 00 UG: 03			
Project carried out					
Patents (Filed/Granted):		01			
Technology Transfer		AWS, DevOps, Power BI, PowerApps, App Modernization through industry linkages			
No of Books published with details		Name of the Book:	Publisher:	ISBN:	Year :
Professional Memberships:		FTPO, MATPO			
Consultancy Activities:		Nil			
Awards:		1) "Pride of Maharashtra" Award by Maharashtra Book of Records & Times of Pune 2) Received Appreciation from Vic-Chancellor of SPPU for outstanding contribution in Industry Institute Interaction			

Grants fetched:	
Interaction with professional institutions:	Worked as Expert Judge in Start-up Yatra, Project Competitions. Also, had been a part of my Industry Conferences/ Summits as an esteemed delegate.