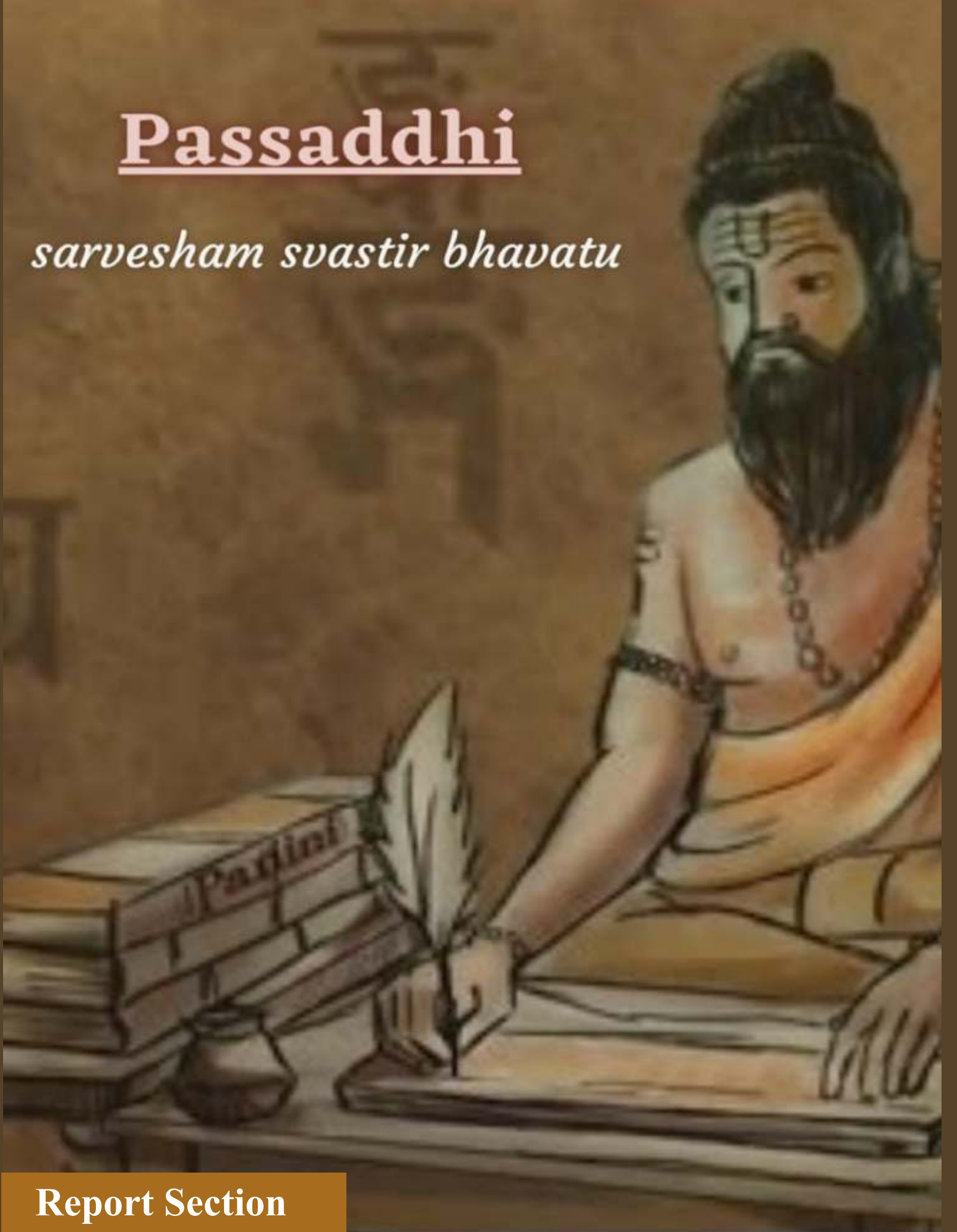


Passaddhi

sarvesham svastir bhavatu



Report Section



DEPARTMENTS



Prof. (Dr.) S. R. Patil
I/C Principal, Head of Department E&TC



Prof. Dr. D. A. Godse
Head, Department of Information Technology



Prof. D.D. Pukale
Head of Computer Engg. Dept.



Prof. Mrs. P. D. Kale
Head of Training & Placement Dept



Prof. Dr. A. M. Pawar
Head of Department Engineering
Sciences and Allied Engineering

Dr. Patangrao Kadam

Founder, Bharati Vidyapeeth, Pune
Founder-Chancellor, Bharati Vidyapeeth (Deemed to be University), Pune

OFFICE BEARERS

Dr. Indrajeet Mohite
Vice-President

MEMBERS

Dr. Vishwajeet Kadam
Secretary

Pro-Vice Chancellor, BV(DU), Pune

Shri. Anandrao Patil
Chairman

Shri. V. B. Mhetre
Joint Secretary

Dr. K. D. Jadhav
Joint Secretary

Dr. M. S. Sagare
Joint Secretary

EXECUTIVE COUNCIL / BOARD OF TRUSTEES

Shri. Anandrao Patil
Chairman

MEMBERS

Dr. Vishwajeet Kadam
Secretary

Prof. Dr. Shivajirao Kadam

Dr. M. S. Sagare

Dr. S.R. Suryawanshi

Shri. V. B. Mhetre

Shri. S. M. Dingane

GOVERNING COUNCIL

Dr. Indrajeet Mohite
Vice-President

MEMBERS

Dr. Vishwajeet Kadam
Secretary

Shri. A. B. Patil

Dr. K. D. Jadhav

Dr. Ravindra Kharat

Dr. Shivajirao Kadam

Shri. V. M. Mane

Dr. Eric Bharucha

Dr. Mrs. Asmita Jagtap

Dr. K. R. Mahadik

Shri. L. B. Lokhande

Dr. S. R. Suryawanshi

Shri. Mohanrao Kadam

Shri. B. D. Mane

Shri. S. M. Dingane

Dr. H. M. Kadam

Dr. M. S. Sagare

Shri. V. B. Mhetre

Dr. V. J. Kadam

Prof. M. A. Patil

BVCOEW, COLLEGE DEVELOPMENT COMMITTEE 2019-20

Dr. Vishwajeet Kadam
Chairperson

Dr. K. D. Jadhav
Joint Secretary

Prof. Dr. D. A. Godse
H.O.D. IT Department

Prof. Mrs. P. D. Kale
Teaching Staff

Prof. Dr. V. R. Pawar
Teaching Staff

Prof. Mrs. K. B. Naik
Teaching Staff

Mr. S. J. Deshmukh
Non Teaching Staff

LOCAL MEMBERS

Education: Dr. U. B. Bhoite

Business: Dr. S. F. Patil

Research: Dr. A. R. Bhalerao

Social Service: Dr. T. Chaudhari

Prof. Dr. S. R. Patil
Principal

Prof. Mrs. S. T. Khot
IQAC Coordinator

Miss. Y. V. Jadhav
Secretary Student Council

DEPARTMENT OF ENGINEERING SCIENCES AND ALLIED ENGINEERING



Prof. Dr. A. M. Pawar
M.E., Ph.D. Mechanical Engg.
Head of Department Engineering
Sciences and Allied Engineering

ABOUT DEPARTMENT:

Engineering Science and Allied Engineering Department plays a pivotal role in ushering the students to be a prospective engineer. The department nurtures and molds the students to enter in the rapid fast changing pragmatic world yet maintaining the sensitivity in them. The department has a well qualified and experienced staff. The faculties have excellent academic records and are highly regarded amongst students. The teaching-learning methodology used by staff boosts the students thinking potential and lifts their critical analyzing skills. As most of the students come from the diversified social environment it becomes a need for the department that they are mentored by the staff with whom they can share their thoughts, expectations, express themselves and would feel comfortable away from home.

The activities like Expert Lectures, Site Visits, Technical Events, Sports and Cultural Events, Soft Skills etc. widens their horizon and avert them from being monotonous with academics. The department catalyzes and assures a very healthy, amicable but a competitive ambience for our future engineers

DEPARTMENT VISION:

Developing a sustainable technical education system to meet the changing technological needs

DEPARTMENT MISSION:

- Strengthen leadership qualities so as to compete technically in the competitive environment
- Inculcate and Strengthen Research Aptitude amongst the Students and Faculty

DEPARTMENT SWOC ANALYSIS:

Strengths:

- Experienced & dedicated staff with good retention ratio
- Faculty involved in interdisciplinary research & book's publication
- Adaptive & effective Teaching Learning Process using continuous evaluation
- Faculty members are involved in design, development & implementation of curriculum in board of studies of affiliating University

Weakness:

No. of faculty with PhD is comparatively less

Opportunities:

- Development of web based learning resources & implementation of interactive learning

Challenges:

- Cater to the need of students with diverse capabilities

Future plans:

- Implementation of ERP

FACULTY INFORMATION (TEACHING):

Sr. No.	Name of The Staff	Designation	Qualification	Exp. Yrs.
01	Prof. Dr.Pawar A.M.	Asso. Professor, Head of the department, Vice Principal	M.E. (Mech.Engg.) Ph.D. (Mech.Engg.)	21.5
02	Prof. Mitkari S.R.	Asst. Professor	MSc. (Math.)	19.5
03	Prof. Patwardhan M.A.		MSc. (Phy.) Ph.D.(Pursuing)	16.6
04	Prof. Kute Y.D.		M.E. (Mech.)	15.5
05	Prof. Chopade D.P.		M.Tech. (Elect.) Ph.D. (Pursuing)	14.8
07	Prof. Zope U.S.		M.Tech (Mech.)	10.2
08	Prof.Naikwadi K.B.		MSc. (math.) B.Ed.	13.9
09	Prof..Dr .Jadhav S.S		MSc.M.Phil (Chem.) Ph.D.	24.4

FACULTY INFORMATION (NON-TEACHING):

Sr. No.	Name of The Staff	Designation
01	Mr.Sutar A.M	Workshop Instructor
02	Mr.Swant V.P	Workshop Instructor
03	Mr.DeshmukhS.H	Lab Assistant
04	Mrs.Patil A. M.	Jr.Cleark
05	Mr.Jadhav B.V	Peon
07	Mr.Mahapure A.B	Peon

DEPARTMENT INFRASTRUCTURE:

Sr. No	Name of the lab	Name of the Equipment/ Software
1	Engg. Physics Lab	CRO (Aplab make)
		Variable DC Power Supply
		Signal generators
		Overhead projector 1708
2	Engg. Chemistry Lab	Digital PH Meter With inbuilt magnetic stirrer and combined glass electrode
		Colorimeter With 5 imported Filters Equiptronics make
		Conductivity meter, electronic digital balance, IR lamp, PH meter, calorimeter, digital polemeter
3	Basic Electrical Engg. Lab	Transformer –rectifier unit i/p- 3phase,415V,AC, 230V,20A,o/p-DC
		Alternator-motor set(3KVA,440V,Y connected,1500rpm,5HP,230V)
		Three phase induction motor –Generator set 3HP,1440rpm,2KW,230V,compound)
4	Basic Civil and Environmental Engg. Lab	Laser Distant Meter
		Digital Planimeter
		Pocket Laser Level
5	Basic Mechanical Engg. Lab	Material handling m/c
		House hold Refrigerator
		Pelton wheel turbine model
6	CAD Lab	Auto Cad Inventor Professional 2010 Educational version
		Computer P IV
7	Workshop	Fitting Vice
		Wood turning lathe
		Sheet cutting machine



Engg. Physics Laboratory



Basic Civil Engg. Laboratory



Basic Electrical Engg. Laboratory



CAD Laboratory



Basic Mechanical Engg. Laboratory



Engg. Chemistry Laboratory



Workshop

DEPARTMENTAL LIBRARY SALIENT FEATURES:

- ♦ The library has collection of reference books and text books according to the syllabus for UG students. Total number of reference books and text books are 433.
- ♦ The library contains aptitude test books as well as study material for the preparation of competitive examination.

STAFF ACHIEVEMENTS:

Patent Granted by Prof. Dr.A.M. Pawar is given below

Sr. No.	Name of Applicant/Faculty	Name of Article	Application No. & CRB No.	Date
1	Prof. Dr. A.M. Pawar	Cathode Tool – For ECM	310841-22783	02/04/2022

Sr. No.	Name of the Staff	Achievement Details	Year
1.	Prof. Dr. A.M. Pawar	Member of IAENG(International Association of Engineers and Computer Scientists)	19/07/2021
		Member of “ National Institute For Technical Training & Skill Development”	20/07/2021
		Member (Life Time Membership) of the “Institute For Engineering Research And Publication” from 20/07/2021 to 31/12/2021. Membership Id No.PM85720961	20/07/2021
		Contribution as a Session Chair for the 9 th National Conference on Recent Developments in Mechanical Engineering [RDME 2021] on 18 th August, 2021 in M.E.S. College of Engineering, Pune 01 Virtual in Association with AIP Publisher, USA.	18/08/2021
		Contribution as a Reviewer & Session chair for the AICTE Sponsored International E- Conference on Mechanical and Material Science Engineering: Innovation and Research(ICMMS:IR 2021) organized by Department of Mechanical Engineering, Sandip Institute of Technology & Research Centre, Nashik on 17 th & 18 th September, 2021.	17-18/09/2021
		Member of International Association Engineers (IAENG) by official letter dated 14/12/2021.	14/12/2021
		Recognition as a Ph.D. Research Guide of Savitribai Phule Pune University	
		Awarded for being Judge in the celebration of 75 th year of Independence “Regional Level Project Competition” sponsored by Directorate of Technical Education, Regional Office, Pune in association with SPPU, Pune by AISSMS, Institute of Information Technology, Pune.	02/05/2022

		Appointed as a Subject Chairman(Appt. No. 21131235) for FE 2015 Course Credit System (Theory) Paper Basic Mechanical Engineering (102013), Theory Exam 2 Hours (Out of 50 Marks) Sem.-I	(Order date :10/06/2021) 13/06/2021
		Appointed as a Subject Chairman(Appt. No. 21131241) for FE 2019 End Sem.(Theory) Paper System in Mechanical Engineering (102003), 2019 pattern Sem.-I	(Order date :10/06/2021) 13/06/2021
2.	Prof. Dr. S. S. Jadhav	Successfully completed Ph.D. on the titled of the thesis "Removal of Azo Dyes using Polyaniline and Substituted Polyaniline from Aqueous Solutions" from Symbiosis International (Deemed University), Pune on 15/02/2022.	15/02/2022

**STAFF PUBLICATIONS:
PAPER PUBLISHED:**

Sr. No.	Name of the Author	Title of Paper	Name of the Journal
1.	Prof. Dr. A.M. Pawar	Heat transfer enhancement of receiver tube with twisted tape inserts and vortex generator at different orientation using CFD analysis	International Journal of Advanced Science and Technology (Indexing: Scopus).
		Experimental investigation on the effect of optimized dimethyl carbonate on CI engine performance & Emissions at various engine operating parameters using Taguchi method	AIP Conference Proceedings
		Text Summarizer using NLP (Natural Language Processing)	Journal of Computer Technology & Applications (JoCTA)
		Role of Photolithographic Process in Semiconductor Manufacturing	International Journal of New Practices in Management and Engineering
		Study Of Various Forecasting Models For Time Series Data, Using Stochastic Processes	Journal of Computer Technology & Applications (JoCTA)
2.	Prof. D.P.Chopade	Energy Audit and Conservation of Dental College-A case study	Journal of Information and Optimization Sciences (Indexing: Web of Science).
		A statistical approach for the management of electrical energy consumption of an educational organization	Journal of Information and Optimization Sciences (Indexing: Web of Science).
3.	Prof. Dr. S. S. Jadhav	Microbial consortia for industrial waste bioremediation: an insight to related patents	International Journal of Environmental Analytical Chemistry (Indexing: Scopus, SCI).

•STAFF PARTICIPATIONS: (In workshop, seminars)

Sr. No.	Name of the staff	Name of the Event	Organized By	Date
1.	Prof. Dr. A. M. Pawar	Participated in One week FDP on “Augmented Reality & Virtual Reality”	Dept. of E&TC Engg. in association with Buds Engineering Academy Pune, under IEEE Students Branch, Institute of Engineers(India), Kolkata and ISTE, New Delhi	21/06/2021-25/06/2021
		Attended Inauguration Ceremony of AISSMS COE ISTE Students’ Chapter Webinar on “Role of Professional Students’ Chapter in Enhancing Engineering Students Career Growth and Increasing Opportunities”	AISSMS COE ISTE STUDENTS’ CHAPTER, PUNE	26/06/2021
		Completed Module 3.3 How to peer review a review article	Researcher Academy (Elsevier)	02/07/2021
		Participated in Awareness program, history & human values on Covid 19	PC COE, Pune	05/07/2021 – 09/07/2021
		Attended the webinar on “Entrepreneurship and Atmanirbhar Bharat for Startup India”	AISSMS COE,PUNE-01 in collaboration with The Institute of Engineers(Kolkata)	07/07/2021
		Participated in AICTE Quality Improvement Scheme(AQIS), one week online STTP “Innovative & Inventive Problem Solving”	AISSMS, COE, Pune	13/07/2021 to 18/07/2021
		Participated in Webinar on “Innovation in Technology Adoption and Development of High Precision Slipring: A Case Study”	Dept. of Production Engg. and Institute of Engineers(India), Kolkata Student’s Chapter, AISSMS COE, Pune in association with TRIZ Association of Asia.	18/07/2021
		Participated in Syllabus Implementation Workshop for Elective-1 [Advanced Forming & Joining Processes (302045-A), Machining Science 7 technology (302045-B) & Digital Manufacturing Laboratory (3020460)]	Amrutvahini COE, Sangamner, Dist-Ahmednagar.	28/07/2021

		Attended one day National Level Webinar on “Research Paper Writing & Publications”	Department of Engineering Sciences, Dr. D Y Patil School of Engineering, Lohegaon, Pune.	30/08/2021
		Attended the 90 Minutes Online Webinar on “Well Being through Energy Mastery”	NITTTR, Chennai	01/09/2021
2.	Prof.Mr. M. A. Patwardhan	Attended 5 days online workshop on Computational Physics for higher education	Department of Physics RV college of Engineering Bengaluru.	09/08/2021
		Participated in National level 7 days FDP	Symbiosis college of Arts and commerce	27/01/2022 to 03/02/2022
3.	Prof.Mr. Y.D. Kute	Participated and successfully completed the 5days online FDP on the theme Inculcating Universal Human Values in Technical Education	AICTE	15/11/2021 to 19/11/2021
4.	Prof.Mrs.D. P. Chopade	Initiative for sustainability practices in institution	Shri Ramakrishna Engineering College Coimbatore	06/09/2021
		Developing Leadership Skills for Enhancing Personal and Organizational Outcome	Vidyavardhaka College of Engineering Gokulam III stage, Mysuru - 570-002, Karnataka, INDIA	13/09/2021to 17/09/2021
		Webinar on Auxiliary system in EHV substation	NBN SINHGAD SCHOOL OF ENGINEERING	18/09/2021
		Attended FDP ON Semiconductor Devices ,Microwave and Renewable Energy	Asansol Engineering College ,Asansol	21/09/2021to 25/09/2021
		“Electric Vehicles- Career Opportunities”	JayawantraoSawant College of Engineering,pune	25/09/2021
		Recent Trends in Energy and Power system	Vellore Institute of Technology,Chennaii	06/09/2021 to 09/09/2021
		Attended AICTE Sponsored STTP ON Hybrid and Electric Vehicle : Development ,Integration and Challenges	Erode Sengunthar Engineering College, Perundurai	20/09/2021to 25/09/2021
		Participated in Webinar Telecomm :A Surviour for Survival during Pandemic	Pravara Rural Engineering College, Loni	02/10/2021

		Participated in Evolving Indian Power Sector	NBN Sinhgad School of Engineering, Ambegaon,pune	02/10/2021
		Participation in FDP in Research challenges and opportunities in smart grid in integration with electric vehicle	VEMU Institute of technology P.Kothakota, Chittoor(Dt), A.P	08/10/2021 to 12/10/2021
		Participated in FDP ON Recent Advances inSolar Energy and Application	Kamveer Adv.Baburao Ganpatraothakare College of Engineering,Nashik	25/10/2021 to 29/10/2021
5.	Prof.Mrs.U. S. Zope	Participated n completed successfully online faculty development programmer (FDP) ON " Innovation in additive Manufacturing".	Bharatvidyapeeth's college of Engg, Lavalecampus.pune	13/09/2021 to 17/09/2021
		2 days national level workshop on, "Recent trends in Mechatronics n Automation", conducted by KBTCOE NASHIK	KarmveerbapuraoGan patiThakare college of Engg, Nashik	24/09/2021 to 25/09/2021
		2 days webinar on Impact lecture series on Innovation Entrepreneurship &Funding	KJEI Trinity Academy of Engg Pune	01/10/2021 &02/10/2021
		Participated in 5 days online FDP	karmveerBaburaoGan patraoThakare college of Engg, NashikDeptt of mechanical Engg in association with Internal Quality Assurance cell	25/10/2021 to 29/10/2021
6.	Prof.Mr .K.B. Naikwadi	Participated in AICTE the One-Day Online Workshop on "How to Conduct the Student Induction (SIP) Program"	All India Council for Technical Education(AICTE)	21/09/2021
		2 Days National Level FDP on Recent Trends in Mathematical & Statistical Techniques	Dr. VishwanathKarad MIT-WPU School of Mathematics & Statistics, Pune	22/10/2021 to 23/10/2021
		National Level Webinar on Data Analysis using Predictive modeling	Gonzaga college of arts and science for women, Kathampallam, Elathagiri-635108, Krishnagiri, Tamilnadu PG department of Mathematics	25/10/2021
		Participated & completed ATAL National Level FDP on Machine Learning	BVCOEW, Pune in association with ATAL	08/11/2021 to 12/11/2021
		FDP on Advanced Concepts of Outcome Based Education.	Inpods Ed-tech	25/11/2021

DEPARTMENT ACTIVITIES: ACTIVITIES ORGANISED FOR STUDENTS

Sr. No.	Name of the Activity	Class	Resource Person with details
1.	Induction Program For FE Students On Online Platform	FE	All FE Staff& students
2.	Sahaj-Yogakriya Program		FE Staff And Students
3.	Yoga-Day Program		Mrs. Pravina Sheikh



From L To R Mr. Ghorpade(Museum Incharge), FE Staff and FE students



Prof. Dr. S.R. Patil, Prof. Dr. A.M. Pawar, FE Staff and FE students



Sahajyog program for FE students



Yoga session for FE students

STUDENT'S ACHIEVEMENT:

Sr. No.	NAME OF THE STUDENT	CLASS	Type of Scholarship receivedn Rs.	ORGANISED BY
1	AkkaSamiksha Santosh	F.E.	60,000	Leelapoonawala foundation Scholarship
2	FirkeSanikaSandip		30,000	
3	GhoreAishwaryaDilip		55,000	
4	KarkandeRutuJaVinod		45,000	
5	KadamSvarupaRamdas		53,000	
6	KondeShravaniSomnath		59,500	
7	PudaleManasviDilip		40,000	Persistent Kiran girls scholarship
8	Dnyaneshwari Sunil Mohotkar		45,000	Leelapoonawala foundation Scholarship
9	NarkhedeYogeshwariSudhakar		59,500	
10	Chaitali Rajesh Nigade		45,000	
11	PawarKirtiNamdeo		60,000	
12	Snehalsiddanathshinde		60,000	
13	SamruddhiBhaskarShitole		45,000	
14	Pratikshajitendrasuryawanshi		45,000	
15	GayatriMarutiTemgire		53,000	
16	WaghAnanyaAnand		55,000/-	
17	BatwalShraddhaRamdas		60,000	
18	Nehasubhashjamdade		45,000	
19	ManshaPravin Joshi		60,000	
20	VedantiKhushalraoKakade		30,000	
21	SiddeshriKunnure		45,000	
22	Anushka Sanjay Mohite		45,000	
23	VaishnaviSandipPatil		55,000	
24	Trupti Sunil Pokharkar		55,000	
25	ShindePritiAnandrao.		45,000	
26	VaishnaviMahendraThorat		60,000	
27	JanaviUmeshSarode		60,000	
28	Das MayuriKantilal		45,000	
29	Gunjan Sanjay Deshmukh		53,000	
30	PratikshaBhaskarDhembare		45,000	
31	DishaBalasahebDharasurkar		59500	
32	SakshiSadashivIngale		45,000	
33	Kadamshwetashashikant		53,000	
34	ApurvaRajendraNangare		50,000	
35	Isha Vijay Patil		53,000	
36	Sanikahanmantbhosale		45000	
37	ChaudhariShrutiRavindra		55,000	
38	InamdarSharvariShrikrishna		59,500	
39	FirdosMohdHaroonManiyar		60,000	
40	PatilPallaviBhimrao		45,000	
41	PatilPrayujaShahaji		30,000	
42	LaxmiRohidasSalekar		45,000	
43	Shaikh AlnaazMurtaja		55,000	
44	Arpita Sanjay Takalkar		45,000	
45	YeoleGayatriValmik		59,500	

LIST OF FE COLLEGE TOPPERS (2021-22)



**Ist Topper
MANDLECHA
SAKSHI SUVALAL
SGPA 10**



**IInd Topper
VAISHNAVI
MAHENDRA THORAT
SGPA 991**



**IIIrd Topper
DHANSHRI
RAVINDRA THORAT
SGPA 975**



**IIIrd Topper
DITI JARIWALA
SGPA 975**

ELECTRONICS & TELECOMMUNICATION ENGG. DEPARTMENT



Prof. (Dr.) S. R. Patil
M.E (EC), Ph.D. (EC & CSE),
Head of Department E&TC

ABOUT DEPARTMENT:

Electronics and Telecommunication Engineering Department was established in the year 2001 with the intake of 60 students. With the increase in intake of 60 in 2006-07 for UG and a new PG course of intake 18 in 2013-14; our department is continuously getting upgraded. Department has highly qualified faculty. Well planned infrastructure to satisfy growing needs of educational environment, supported with latest hardware and software tools like MATLAB, Xilinx, and LABVIEW, MENTOR GRAPHICS etc. As being the largest department in the institute our maximum focus is on research activities.

DEPARTMENT VISION:

To develop women professionals to become a valuable resource for industry and Society through E&TC Engineering.

DEPARTMENT MISSION:

1. To provide quality and value based education for women in the field of E&TC Engineering.
2. To train women to keep pace with rapidly changing technological needs of industry and research.

DEPARTMENT SWOC:

Strengths:

1. Six faculty members with Ph.D. degree and 13 PG recognised faculty members.
2. Post-Graduation programme in VLSI and Embedded System Design.
3. Laboratories with State of the Art equipment & modern software tools.
4. Faculty contributing in design development and implementation of curriculum in board of Studies of affiliating university.
5. Effective use of ICT in teaching learning process.
6. Student centric functioning with mentoring and counselling through teachers.
7. Effective Academic monitoring.
8. Encouraging and conducive atmosphere for Co-curricular activities.

9. Promoting research among the students.
10. Ability to design and develop skill development.

Weakness:

1. consultancy services need to be initiated and improved.
2. Improvement of aptitude and communication skill for students.
3. Moderate employable competency.
4. Less research publications in peer reviewed international journals having high impact factor.
5. Less exposure to industrial environment.

Opportunities

1. Promotion of Post-doctoral research.
2. Conduction of FDP and STTP.
3. Conduction of value addition programs.
4. Organisation of national/international conferences and value addition programs.
5. Effective Participation of alumni in department development.
6. Revenue generation through consultancy and sponsored projects.

Challenges:

1. More Placement in core companies
2. Improvement of aptitude and communication skills for students
3. Strengthen industry and institute interaction.
4. Creating awareness about employment opportunities in E&TC Engineering.
5. More participation in the summer school and industry internship.
6. Strengthen alumni interaction.

Future Plans:

1. To establish research centre.
2. To promote patents and registration.
3. To prepare students ready for placement from initial stages.
4. Establish linkages with reputed industries.
5. Online submission and assessment of assignment and unit test.
6. Implementation of ERP.

Program Educational Objectives (PEOs)

1. Ability to apply electronics knowledge, to identify formulates and solves Engineering problems.
2. Acquire knowledge to find out workable solutions in the field of Telecommunication.
3. Exhibit programming skills with the use of various software tools.
4. Inculcate continuous learning through interdisciplinary approach.

Program Specific Outcomes (PSOs)

Graduate will be able to

1. Give techniques, solution by using acquired knowledge and skills.
2. Design and develop Electronics & telecommunication based systems.
3. Create, select and adapt techniques, resources and tools with understanding of associated limitations.
4. Identify and address their own needs in the changing world through lifelong learning.

Program Outcomes (Pos)

On completion of the program graduate will be able to

1. **Engineering knowledge:** Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.
2. **Problem analysis:** Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.
3. **Design/development of solutions:** Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.
4. **Conduct investigations of complex problems:** Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.
5. **Modern tool usage:** Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations.
6. **The engineer and society:** Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.
7. **Environment and sustainability:** Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.
8. **Ethics:** Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.
9. **Individual and team work:** Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.
10. **Communication:** Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.
11. **Project management and finance:** Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.
12. **Life-long learning:** Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.



Department Advisory Board (DAB)

Sr. No.	Name of the Member	Details
1.	Prof. Dr. S.R. Patil	I/C Principal
2.	Prof. Dr. S. R. Patil	Head of Dept.
3.	Prof. Dr. D. S. Bormane	BOS (Electronics Engg.) Member
4.	Prof. S. T. Khot	Senior Faculty Member
5.	Prof. Dr. S. S. Chorage	
6.	Mr. Nityanand Tendulkar	Industry Persons
7.	Pranita Dharmadhikari	Alumni
8.	Pranali Nanware	
9.	Mrs. Rakhi Mittal	Parent Representatives
10.	Mr. Balaso Kumbhar	
11.	Hrucha Gohad	Student Representative
12.	Kad Sae	

Dept. Program Assessment Committee (PAC)

Sr. No.	Name of the Member	Details
1.	Prof. Dr. S. R. Patil	Head of Dept.
2.	Prof. R.M. Shamalik	Training and Placement coordinator
3.	Prof. Dr. S. M. Rajbhoj	Industry Institute Interaction In charge
4.	Prof. Dr. S. S. Chorage	Senior Faculty Member
5.	Prof. Dr. S. A. Dhole	Result Analysis In charge
6.	Prof. V. S. Karambelkar	Co-Curricular Activities In charge

FACULTY INFORMATION:

No. of Ph.D. Completed : 07
 No. of Ph.D. Registered : 17
 No. of M.E / M. Tech. Completed : 02

FACULTY INFORMATION (TEACHING):

Sr. No.	Name of the Staff Member	Designation	Qualification	Exp. (Yrs.)
1	Prof. Dr. S. R. Patil	Professor & Head	Ph.D. (EC & CSE).	32.7
2	Prof. S. T. Khot	Professor	Ph.D.(Pursuing)	32.10
3	Prof. Dr. S. S. Chorage	Professor	Ph.D. (Electronics Engg.)	24.10
4	Prof. Dr. V. R. Pawar	Associate Professor	Ph.D. (Electronics Engg.)	26.3
5	Prof. Dr. S. M. Rajbhoj		Ph.D. (Electronics Engg.)	30.9
6	Prof. S. A. Itkarkar		Ph.D.(Pursuing)	29.10
7	Prof. Dr. S. L. Kore		Ph.D. (E&TC Engg.)	21.10
8	Dr. S. A. Dhole	Assistant Professor	Ph.D. (E&TC Engg.)	18.10
9	Dr. S. M. Jagdale		Ph.D. (Electronics Engg.)	18.6
10	Mrs. K. R. Chaudhari		Ph.D.(Pursuing)	15.9
11	Mrs. S. S. Salunkhe		Ph.D. (Electronics Engg.)	14.11
12	Mr. S. M. Bhilegaonkar		Ph.D.(Pursuing)	13.5
13	Mr. M. S. Kasar		Ph.D.(Pursuing)	15.8
14	Mrs. P. R. Yawle		Ph.D.(Pursuing)	13.10
15	Mrs. V. S. Karambelkar		M. Tech (Electronics & VLSI)	13.10
16	Mr. V. P. Mulik		Ph.D.(Pursuing)	14.7
17	Mrs. R. R. Jain		Ph.D.(Pursuing)	13.9
18	Ms. Y. R. Dhumal		Ph.D.(Pursuing)	13.8
19	Mrs. R. J. Sapkal		Ph.D.(Pursuing)	12.10
20	Mrs. S. V. Shelke		Ph.D.(Pursuing)	12.4
21	Mr. A. B. Vitekar		Ph.D.(Pursuing)	14.6
22	Mrs. K. D. Mahajan		Ph.D.(Pursuing)	12.10
23	Mrs. V. V. Gaikwad		Ph.D.(Pursuing)	11.11
24	Mr. R. M. Shamalik		Ph.D.(Pursuing)	12.2
25	Mr. A. P. Yadav		Ph.D.(Pursuing)	11.8
26	Ms. S.M.Patil		M. Tech (Electronics & VLSI)	6.9

FACULTY INFORMATION (NON-TEACHING):

Sr. No.	Name of the Staff Member	Designation
1	Mrs. Atre S. V.	Tech. Asst.
2	Mr. Thorat S.K.	Lab. Asst.
3	Mr. Kumbhar G.R.	Lab. Asst.
4	Mr. Pawar C.D.	Lab. Asst.
5	Mr. Kolekar V.G.	Jr. Clerk
6	Ms. Kharat S.S	Peon
7	Mr. Jadhav V.	Peon

DEPARTMENT INFRASTRUCTURE:

Lab Name	Hardware	Software
Analog Circuits Lab	DSO, Function generator workstation, IC Tester	--
VLSI Lab	32 bit Logic Analyser, SPARTAN II,	Xilinx13.4, Microwind Modelsim, Mentor graphics
Digital Electronics Lab	Power scope, Differential model, Digital Trainer kits	Xilinx 13.4
Computing Facility Lab B	Lenovo PC's, UPS, Printer	MATLAB
Computing Facility Lab A	Lenovo PC's, UPS, Printer	MATLAB, LABVIEW with all tools.
Post Graduate Lab (Research cell)	Vertex Kits, DSP board TMS 320C, VLSI kits	Mentor Graphics NEC
Embedded Lab	PIC microcontroller Kits Embedded Processor Kit	MPLAB, Flash magic, KEIL
Communication Lab	Microwave Test benches (klystron, Gunn, Antenna), AMITEC make antenna trainer, Wobul loscope, RF field strength analyzer	--
Electronics Measurement & Mechatronics Lab	Power Scope Harmonic Analyzer, 6 & ½ Digital Multimeter, Spectrum Analyzer, Mechatronics Kits & Setups, Electrical Machine setup	--
Electronics Devices and Circuits, PCB Lab	CRO, DSO Function Generators, PCB Sharing and cutting machine	Multisim



PG LAB



MECHATRONICS LAB



EMBEDDED LAB



VLSI LAB



ELECTRONICS DEVICES & CIRCUITS,
& PCB LAB



COMPUTER LAB 2

DEPT. LIBRARY DETAILS:

- Department has a library with seating capacity of 20 students.
- Facilities in Department Library
 1. It has good collection of Reference Books.
 2. Books for competitive exam preparation are available such as GATE, GRE, TOEFEL and CAT etc.
 3. 2 Books are issued to students for one week in addition to college library.
 4. Open Library access to students as well as faculty members.
- Details are as follows:

Sr. No.	Library details	
1	No. of Volumes	503
2	No. of Titles	451

RESEARCH AND DEVELOPMENT ACTIVITIES:

Research is playing significant role in a professional growth of the institute. The institute encourages it in all measures. To foster novelty, innovation, and lifelong learning, active initiatives are taken by the institute. Research cell has been formed to coordinate the research activities.

To inculcate the research culture among faculty members and to enhance research activities among the students various initiatives are taken. AICTE ATAL FDP was organized on the emerging topic, “Machine Learning”. Seminars, webinars, hands on sessions and Faculty Development Programs, Student Development Programs are organized in collaboration with the reputed institutes.

Institute is privileged to receive AICTE SPICES grant UNDER Student development scheme. 21 activities are conducted related to ethics, creativity and interests. Allowances are given to the students to attend the various events across India.

AICTE Grants Received during A.Y.202 1-22

Sr. No.	Category of the Scheme	Name of the Scheme	Grant Received in Rs.
1	Institutional Development Schemes	MODERNISATION AND REMOVAL OF OBSOLESCENCE (MODROBS)	9,73,500
3	Student Development Schemes	AICTE-Scheme for Promoting Interests, Creativity and Ethics among Students (SPICES)	1,00000/
Total Grants Received			10,73,500/

STAFF ACHIEVEMENTS:

Sr. No.	Name of the Staff	Achievements details	Organized by	Date
1	Prof.(Dr.) S.R.Patil	1) MODERNISATION AND REMOVAL OF OBSOLESCENCE (MODROBS) 2) AICTE-Scheme for Promoting Interests, Creativity and Ethics among Students (SPICES) 3) AICTE ATAL FDP	AICTE	2021-22
2	Prof.(Dr.) S.R.Patil	Complete Patent Application No. 202121040672 has been successfully filled for the invention entitled “Automatic Speech syllable segmentation using multi fractal detrended fluctuation analysis with ZCR”	IPR	10/09/2021

3	Prof Dr, S. S. Chorage	Complete Patent Application No. 202221027698 has been successfully filled for the invention entitled “Sensing and simulation system and method for exhaust air particulates exhausting from a device”	IPR	13/05/2022
		NPTEL Online Certification course on Management Information System passed with Elite certification and Silver Medal.	NPTEL online Certification Funded by the Ministry of HRD , Govt. of India	1/07/21-30/10/2021
4	Prof. Dr. V. R. Pawar	Best paper award for the paper entitled “Emotion Linked AioT based cognitive Home Automation System with sensovisual method”	4th IEEE Pune Section International Conference on innovation in Engineering, Design and Holistic Education organised by MIT-ADT University.	16/12/2021 to 19/12/2021
		NPTEL Online Certification course on Data analytics with Python passed with Elite certification	NPTEL online Certification Funded by the Ministry of HRD , Govt. of India	01/01/2022 to 30/04/2022
		Published Patent application on the topic “ Simple Pipe and Rod bending Attachment”	IPR	18/01/2022
		NPTEL Online Certification course on Emotional Intelligence passed with Elite certification	NPTEL online Certification Funded by the Ministry of HRD , Govt. of India	Jan-Mar 2022



5	Prof.S.A.Itkarkar	Awarded as a Social Worker on Occasion of International Women's Day	Vishwakarma May Yuva Pratishthan, Pun	08/03/2022
		Awarded as Social Worker who worked during COVID-19	Bharati Viyapeeth Police Station, Mahila Dkshta Samiti, Shnatata Samiti, kartvyanishth mahila manch ani Anahat Swarajya	10/03/2021
6	Prof.Dr. S.L Kore	Recognition as a Ph.D. Research Guide under the faculty of Science and Technology in the subject of Electronics & Telecommunication Engineering	Savitribai Phule Pune University, Pune	16/07/2021
7	Prof.S.M.Jagdale	Successfully completed the degree of Doctorate of Philosophy in the topic "RobustSpeaker Recognition Using Fusion of Low Level and High Level Features Such as Prosodic, Lexical Details" under the guidance of Prof. Dr. A. A. Shinde offered by Bharati Vidyapeeth (Deemed to be) University	BVDUCOE, Pune	12/05/2022
8	Prof.K.R.Chaudhari	4th International Conference on Ideas, Innovations, Impact in Science and Technology	Smt. Kahibai Navale College of Engineering, Pune	17/06/2021
9	Prof.S.M.Bhilegoankar	Online Symposium of Research Scholars (SYRES)	IEEE joint chapter of AP, MTT, EMC (JCAME & Communication Society), Pune	21/12/2021

10	Prof. R. M. Shamlik	Complete Patent Application No 202121049257A has been successfully filled invention entitled DEFAB: A System for Gesture Detection using Foreground and Background Separation with Depth Estimation	IPR	22/04/2022
11	Prof. A. B. Vitekar	NPTEL Online Certification course on System Design Through Verilog passed with Elite Certification	NPTEL online Certification Funded by the Ministry of HRD , Govt. of India	July-Sep 2022

● **STAFF PUBLICATIONS :**

Sr. No.	Name of the Author	Title of Paper	Name of the Journal/Conference
1	Prof. Dr. S.R.Patil	Book Chapter/Conference (Smart Innovation, Systems and Technologies	Gaussian Filter Based Speech Segmentation Algorithm for Gujarati Language.
2	Prof. Dr S.S. Chorage	2021 IEEE International Conference on Smart Generation Computing, Communication and Networking (SMART GENCON)	Automatic Classification of Autism Spectrum Disorder (ASD) from Brain MR Images Based on Feature Optimization and Machine Learning
3		Australian Journal of Electrical and Electronics Engineering. 10.1080/1448837X.2021.2023077	Frequency reconfigurable patch antenna using slot, slits and defected ground structures: parametric analysis
4		International Journal of Swarm Intelligence Research (IJSIR), IGI Global Publishing(Accepted)	Particle Rider Optimization Driven Classification for Brain-Computer Interface
5		International Journal of Electronics and Telecommunications	"An Efficient MEMS Sensor Modelling by Geometrical Parameter Optimization".
6		International Journal of Emerging Technology and Advanced Engineering	Investigational Outcomes of Normal and Diabetic Human Volunteers using Microwave based Non-invasive Blood Glucometer

7	Prof. Dr. S.L.Kore	International Journal of Innovative Research in Technology (IJIRT)	Library Automation System
8	Dr.S.A.Dhole	International journal of Scientific Research in Engineering and Management(IJSREM)	Leaf Disease Detection using Image Processing Techniques and CNN
9	Prof.S.M.Jagdale	Design Engineering	Deep Neural Network based Robust Text independent Speaker Identification
10	Prof. S. M. Bhilegaonkar	IEEE Wireless, Antenna and Microwave Symposium (WAMS) held in National Institute of Technology Rourkela, India, June 2022, Publisher IEEE	Design of an Inverted C-Shape Slot Antenna using Substrate Integrated Waveguide
11	Prof. Shweta S. Salunkhe	Springer Nature Singapore Pte Ltd. 2021 S. N. Merchant et al. (eds.), Advances in Signal and Data Processing, Lecture Notes in Electrical Engineering 703	A Novel Approach for CBIR Using Four-Layered Learning
12	Prof.V.S. Karambelkar	International Journal of Scientific Research in Science, Engineering and Technology	Electrobot Hand Disinfection Dispenser with IoT
13	Prof. R.M. Shamalik	International Conference on Intelligent system	Real Time Gesture recognition using Convolutional Neural Network
14		Journal of Emerging Technologies and Innovative Research	HAND GESTURE RECOGNITION SYSTEM

● STAFF PARTICIPATION:

Sr. No	Name of the Staff	Name of Workshop/seminar/ FDP Attended/webinar	Organized by	Date
1.	Prof.Dr.S.R.Patil	National Faculty Development Program on Machine Learning	AICTE Training and Learning (ATAL) Academy and BVCOEW, Pune	8/11/2021 to 12/11/2021

		NEP:2020 Role of Private Sector in an Effective Implementation	Education Promotion Society for India	28/03/2022
2.	Prof. S.T.Khot	National Faculty Development Program on Machine Learning	AICTE Training and Learning (ATAL) Academy and BVCOEW, Pune	8/11/2021 to 12/11/2021
3.	Prof. Dr. S.S.Chorage	National Faculty Development Program on Machine Learning	AICTE Training and Learning (ATAL) Academy and BVCOEW ,Pune	8/11/2021 to 12/11/2021
		NPTEL Online Certification course on Management Information System passed with Elite certification and Silver Medal.	NPTEL online Certification Funded by the Ministry of HRD , Govt. of India	1/07/2021 to 30/10/21
4.	Prof. Dr.V.R.Pawar	Faculty Orientation Workshop on TE(E&TC/Electronics) Revised Syllabus 2019 course for the subject Digital Signal Processing	Modern Education Society's College of Engineering,Pune	26/07/2021 to 28/07/2021
		How to prepare for Campus Interview'	BVCOEW,Pune with AICTE-Scheme for Promoting Interests, Creativity And Ethics among the Students (SPICES) Pune	17/09/2021
		NPTEL AICTE FDP on Data Analytics with Python	NPTEL online Certification Funded by the Ministry of HRD , Govt. of India	1/1/2022 To 30/04/2022

		NPTEL AICTE FDP on Emotional Intelligence	NPTEL online Certification Funded by the Ministry of HRD , Govt. of India	1/1/2022 To 31/03/2022
		National Faculty Deveopment Program on Machine Learning	AICTE Training and Learning (ATAL) Academy and BVCOEW,Pune	8/11/2021 to 12/11/2021
		AICTE approved orientation/refresher Program on "Low Power VLSI System Design"	Walchand College of Engineering ,Sangli,Maharashtra	10/01/2022 to 15/01/2022
		AICTE-ISTE approved orientation/ refresher program Industry 4.0: Preparedness of Academia to meet the challenges	Walchand College of Engineering ,Sangli,Maharashtra	28/02/2022 to 5/03/2022
5	Prof.Dr.S.M.Rajbhoj	National Faculty Deveopment Program on Machine Learning	AICTE Training and Learning (ATAL) Academy and BVCOEW,Pune	8/11/2021 to 12/11/2021
6.	Prof. S. A. Itkarkar	National Faculty Deveopment Program on Machine Learning	AICTE Training and Learning (ATAL) Academy and BVCOEW,Pune	8/11/2021 to 12/11/2021
		Webinar on Symbol of Knowledge by Rajendra Singhji	AISSMS,Pune,NSS Pune and SPPU,Pune	11/06/2021
		Enterprinrship and Atamnirbhar Bharat for Startup India	AISSMS COE,Pune in collabration with the Instituite of Engineers ,Kolkata	07/07/2021
		Covid 19 detection and di agnosis based on Biomedical Imaging using Artificial Intelligence	JSPM's JAYAWANTRAO SAWANT COLLEGE OF ENGINEERING	07/08/2021

7.	Prof. Dr. S. L. Kore	National Faculty Deveopment Program on Machine Learning	AICTE Training and Learning (ATA L) Academy and BVCOEW,Pune	8/11/2021 to 12/11/2021
8.	Prof. Dr. S. A. Dhole	Faculty Orientation Workshop on TE(E&TC/Electronics) Revised Syllabus 2019 course for the subject Digital Signal Processing	Modern Education Society's College of Engineering,Pune	26/07/2021 to 28/07/2021
		National Faculty Deveopment Program on Machine Learning	AICTE Training and Learning (ATAL) Academy and BVCOEW,Pune	8/11/2021 to 12/11/2021
9	Prof. S.M. Jagdale	National Faculty Deveopment Program on Machine Learning	AICTE Training and Learning (ATAL) Academy and BVCOEW,Pune	8/11/2021 to 12/11/2021
10.	Prof.S.S.Salunkhe	National Faculty Deveopment Program on Machine Learning	AICTE Training and Learning (ATAL) Academy and BVCOEW,Pune	8/11/2021 to 12/11/2021
11.	Prof. K.R. Chaudhari	4th International Conference on Ideas, Innovations, Impact in Science and Technology	Smt. Kahibai Navale College of Engineering, Pune	17/06/2021
		National Faculty Deveopment Program on Machine Learning	AICTE Training and Learning (ATAL) Academy and BVCOEW,Pune	8/11/2021 to 12/11/2021
11.	Prof. S.M. Bhilegaonkar	Faculty Orientation Workshop on TE(E&TC/Electronics) Revised Syllabus 2019 course for the subject Electromagnetic Field Theory	Pune Institute of Computer Technology,Pune	22/07/2021 to 24/07/2021

	National Faculty Development Program on Machine Learning	AICTE Training and Learning (ATAL) Academy and BVCOEW,Pune	8/11/2021 to 12/11/2021
	Online Symposium of Research Scholars (SYRES)	IEEE joint chapter of AP,MTT,EMC (JCAME & Communication Society),Pune	21/12/2021
	‘High Fidelity Simulation of 5G Antenna and Its Safety & Certification Challenges’	Xitadel CAE Technologies India Private Limited and IEEE Communication Society Pune section in association with NBN Sinhgad School of Engineering, Pune	01/07/2021
	one week National Level Faculty Development program on Multi Technology	AAISSMS IOIT,Pun in collaboration with national Yout Council of India and Brainovision solutions India ,Pvt LTD and IETE Pune section	28/06/2021 to 30/07/2021
	Webinar on “RF over Fiber”	AAISSMS IOIT,Pune in Association with IEEE Pune Section.	17/07/2021
	webinar on START UPS IN DEFENCE AND AEROSPACE SECTOR: OPPORTUNITIES, CHALLENGES AND WAY AHEAD	Pune Local Centre of The Institution of Engineers (India) under the aegis of Aerospace Engineering Division	17/07/2021
	One week online Webinar Series 2021-22 on “Keys to Manage Time & Stress”	AISSMS COE Pune	24/08/2021

13	Prof.M.S.Kasar	Deep Learning Application in Cyber Security for Engineering and Science	MIT Academy of Engineering,Pune	14/06/2021 to 19/06/2021
		Faculty Development Program on Data Science	E& ICT ,IIT, Kanpur	5/07/2021 to 16/07/2021
		Faculty Orientation Workshop on TE(E&TC/Electronics) Revised Syllabus 2019 course for the subject Digital Communication	Army institute of Technology,Pune	22/07/2021 to 24/07/2021
		Faculty Orientation Workshop on TE(E&TC/Electronics) Revised Syllabus 2019 course for the subject Cellular Network	Maratha Vidya Pratishthan samaj'S Karmveer Adv. Baburao Ganpatrao Thakare College of Engineering Nashik	27/01/2022 to 29/01/2022
		Faculty Orientation Workshop on TE(E&TC/Electronics) Revised Syllabus 2019 course for the subject Skill Development	Nutan Maharashtra Institute of Engineering and Technology,Talegoan,Pune	30/7/2021 to 31/7/2021
		National Faculty Develoepment Program on Machine Learning	AICTE Training and Learning (ATAL) Academy and BVCOEW,Pune	8/11/2021 to 12/11/2021
14.	Prof. P.R.Yawle	National Faculty Develoepment Program on Machine Learning	AICTE Training and Learning (ATAL) Academy and BVCOEW,Pune	8/11/2021 to 12/11/2021

15.	Prof.V.S.Karambelkar	National Faculty Development Program on Machine Learning	AICTE Training and Learning (ATAL) Academy and BVCOEW,Pune	8/11/2021 to 12/11/2021
16	Prof.V.P.Mulik	Advancements in Artificial Intelligence (AI) and Machine Learning (ML)	TheOxford College of Engineering ,Bengalore	12/07/2021 to 17/07/2021
		Faculty Orientation Workshop on TE(E&TC/Electronics) Revised Syllabus 2019 course for the subject Microcontroller	Sinhgad Institute of Technology,Ionavla,Pune	22/07/2021 to 24/07/2021
		National Faculty Development Program on Machine Learning	AICTE Training and Learning (ATAL) Academy and BVCOEW, Pune	8/11/2021 to 12/11/2021
		Faculty Orientation Workshop on TE(E&TC/Electronics) Revised Syllabus 2019 course for the subject Power Devices and Circuits(PDC)	Marathwada Mitra Mandal's College of Engineering,Pune	27/01/2022 to 29/01/2022
17.	Prof.R.R.Jain	Faculty Orientation Workshop on TE(E&TC/Electronics) Revised Syllabus 2019 course for the subject Microcontroller	Sinhgad Institute of Technology,Ionavla,Pune	22/07/2021 to 24/07/2021
		National Faculty Development Program on Machine Learning	AICTE Training and Learning (ATAL) Academy and BVCOEW,Pune	8/11/2021 to 12/11/2021
		Faculty Orientation Workshop on TE(E&TC/Electronics) Revised Syllabus 2019 course for the subject Cellular Network	Maratha Vidya Pratishthan samaj'S Karmveer Adv. Baburao Ganpatrao Thakare College of Engineering Nashik	27/01/2022 to 29/01/2022

18.	Prof Y. R. Dhumal	National Faculty Deveopment Program on Machine Learning	AICTE Training and Learning (ATAL) Academy and BVCOEW,Pune	8/11/2021 to 12/11/2021
		National Faculty Deveopment Program on,Deep Learning for Natural Language Processing	AICTE Training and Learning (ATAL) Academy New Delhi and Bhilai Institute of Technology Durg.	15/11/2021 To 19/11/2021
		National Faculty Deveopment Program on, "Exploring Machine Learning and Deep Learning Algorithms for Natural Language Processing (NLP) Applications"	AICTE Training and Learning (ATAL) Academy New Delhi and Vallurupalli Nageswara Rao Vignana Jyothi Institute of Engineering & Technology.	22/11/2021 To 26/11/2021
19.	Prof.R.J.Sapkal	Faculty Orientation Workshop on TE(E&TC/Electronics) Revised Syllabus 2019 course for the subject Database Management	Dr.D.Y.Patil Institute of Technology,Pune	22/07/2021 to 24/07/2021
		National Faculty Deveopment Program on Machine Learning	AICTE Training and Learning (ATAL) Academy and BVCOEW,Pune	8/11/2021 to 12/11/2021
		Faculty Orientation Workshop on TE(E&TC/Electronics) Revised Syllabus 2019 course for the subject Digital Image Processing	JSPM's Technical Campus,Pune	31/01/2022 to 02/02/2022

20.	Prof.S.V.Shelke	Faculty Orientation Workshop on TE(E&TC/Electronics) Revised Syllabus 2019 course for the subject Database Management	Dr.D.Y.Patil Institute of Technology,Pune	22/07/2021 to 24/07/2021
		National Faculty Deveopment Program on Machine Learning	AICTE Training and Learning (ATAL) Academy and BVCOEW,Pune	8/11/2021 to 12/11/2021
		Faculty Orientation Workshop on TE(E&TC/Electronics) Revised Syllabus 2019 course for the subject Sensor in Automation	JSPM's Bhivrabai Sawant Institute of Technology and Research,Pune	31/01/2022 to 02/02/2022
21.	Prof.A.B.Vitekar	National Faculty Deveopment Program on Machine Learning	AICTE Training and Learning (ATAL) Academy and BVCOEW,Pune	8/11/2021 to 12/11/2021
22.	Prof.K.D.Mahajan	4th International Conference on Ideas, Innovations, Impact in Science and Technology	Smt. Kahibai Navale College of Engineering, Pune	17/06/2021
		National Faculty Deveopment Program on Machine Learning	AICTE Training and Learning (ATAL) Academy and BVCOEW,Pune	8/11/2021 to 12/11/2021
23.	Prof.V.V.Gaikwad	National Faculty Deveopment Program on Machine Learning	AICTE Training and Learning (ATAL) Academy and BVCOEW,Pune	8/11/2021 to 12/11/2021
24.	Prof.R.M.Shamalik	National Faculty Deveopment Program on Machine Learning	AICTE Training and Learning (ATAL) Academy and BVCOEW,Pune	8/11/2021 to 12/11/2021
25.	Prof.A.P.Yadav	National Faculty Deveopment Program on Machine Learning	AICTE Training and Learning (ATAL) Academy and	8/11/2021 to

25.	Prof.A.P.Yadav	National Faculty Deveopment Program on Machine Learning	AICTE Training and Learning (ATAL) Academy and BVCOEW,Pune	8/11/2021 to 12/11/2021
		Faculty Orientation Workshop on TE(E&TC/Electronics) Revised Syllabus 2019 course for the subject Digital Communication	Army Institute of Technology,Pune	22/07/2021 to 24/07/2021
		Faculty Development Program on "Advancements in Artificial Intelligence (AI) and Machine Learning(ML)"	Department of the oxford College of Engineering ,Banglore	12/07/2021 to 17/07/2021
		Faculty development Program on Computer Vision and Deep Learning	Marathwada Mitra mandal's College of Engineering ,Pune	28/03/2022 to 1/4/2022

● **STAFF CONTRIBUTION:**

Sr. No.	Name of the Staff	Type of contribution	Organized by	Date
1	Prof. Dr. S.R. Patil	Session chair for VLSI-embedded System Track at "ePGPEX-2022"	KJ's Educational Institute Trinity College of Engineering and Research ,Pune	23/06/2022
2	Prof. Dr. S.S. Chorage	Delivered expert talk on “Random Processes & Noise” in a 3 day Online Faculty Orientation Workshop on TE(E&TC) Revised Syllabus 2019 Course Under the Aegis of BoS (E&TC); SPPU, Pune for the Subject Digital communication	AIT, Pune.	22/07/2021 to 24/07/2021

		Has read IETE President's message 68th IETE foundation day celebration 2021	The institution of Electronics and Telecommunication Engineers (Pune Centre),Pune	27/11/2021
		Judge for International Level Project Exhibition Cum Competition " on 18th April 2022	MIT - School of Engineering	14/04/2022
3	Prof. Dr. V.R. Pawar	External Examiner for Oral/Practical Examination F.Y. M.Tech E&Tc VLSI Design and Embedded Systems 2020-21 Odd semester (I) for the course Professional Core Lab-I	Pimpri Chinchwad Education Trust's Pimpri Chinchwad College of Engineering Pune – 411 044	19/04/2021
		External expert for the PhD progress presentation-II	PICT, Pune	17/08/2022
		Appreciation for the role of Session Chair in 2021 International Conference on Smart Generation Computing, Communication and Networking (SMART GENCON)	AISSMS COE, Pune	29/10/2021 to 30/10/2021
		Worked as a reviewer in 2nd National Conference on Innovation in Engineering and Technology (NCIET 2022)	AISSMS College of Engineering, Pune on	20/05/2022
		Appreciation certificate for Resource Person in "Faculty Orientation Workshop on TE (E&TC) Revised Syllabus 2019 Course" for subject DIGITAL SIGNAL PROCESSING (Elective-1)	MODERN EDUCATION SOCIETY'S COLLEGE OF ENGINEERING,PUNE	26/07/2021 to 28/07/2021

4	Prof. S. A. Itkarkar	Appreciation certificate for attending Symbol of Knowledge by Rajendra Singhji	AISSMS,Pune,NSS Pune and SPPU,Pune	11/06/2021
		Delivering an expert Lecture on Unit-V: Display devices, Recorders and counter/Timer of Elective-I: Electronics Measurement in the subject of TE (E&TC) 2019 course in the Faculty Orientation Workshop held under the aegis of BoS (E&TC) for TE E&TC 2019 Course	JSPM's Jaywantrao Sawant college of Engineering,Pune	30/08/2021
		Appreciation certificate for the valuable contribution in the syllabus designing/framing of the subject Electronics Measurements as a Team Member at TE (E&TC) Syllabus Revision 2019 Course,	BoS (Electronics & Telecommunication Engineering), Savitribai Phule Pune University,Pune	30/8/2021
		Token of appreciation in contribution for Elective-I: Electronics Measurement in the subject of TE (E&TC) 2019 course	JSPM's Jaywantrao Sawant college of Engineering,Pune	28/07/2021
		Appointed as NSS Coordinator for A.Y. 2021-22	SPPU ,Pune	12/03/2021
		National Integration Camp : COIMBATORE	SAVITRIBAI PHULE PUNE UNIVERSITY, NATIONAL SERVICE SCHEME, COIMBATORE	18/15/22 to 24/05/22
5	Prof. Dr. S. L. Kore	Participate in PhD interview as an adjunct guide at VIIT	Vishwakarma Institute of Information Technology,Pune	26/10/2021
		Allocation of two research scholars for PhD program at VIIT research centre	Vishwakarma Institute of Information Technology,Pune	14/02/2022

6	Prof.R.M.Shamlik	External subject expert for lab examination in subject of Processor Architecture Lab	Vishwakarma University,Pune	21/01/2022
		External subject expert for lab examination in subject of Data Acquisition System Lab	Vishwakarma University,Pune	20/05/2022

DEPARTMENTAL ACTIVITIES:

ACTIVITIES ORGANIZED FOR THE STAFF:

Sr. No.	Name of the activity	Name of the Coordinator	Resource person	Date
1	Five day's National level Faculty Development Program (FDP) on "Machine learning" UNDER AICTE Training & Learning (ATAL) Academy	Prof. Dr. S. R. Patil Co-ordinator Prof. S. T. Khot Co-coordinator Prof.(Dr.)V. R. Pawar Co-coordinator	Prof. Dr. Sachin Gengaje, Professor and Head, Elex Dept. WIT Solapur Prof. Dr. Mousami V. Munot, Associate Professor, E&TC Dept., PICT, Pune Dr.Yogesh Dandwate, Professor, E&TC Dept., VIIT, Pune Dr. Bhushan Garware, Data Scientist, Persistent Systems Ltd., Pune	08/11/2021 to 12/11/2021
2	Webinar on CoPo mapping	Prof. S. T. Khot	Prof.Dr. Mousami Vanjale, IQAC coordinator ,AISSMS IOIT	26/11/2021



Inaugural program of ATAL FDP on, "Machine Learning"



Webinar on "Co-Po mapping"

**ELECTRONICS & TELECOMMUNICATION STUDENTS ASSOCIATION (ETSA)
ACTIVITIES:**

Sr. No	Name of the activity	Class	Resource Person details	Date
1.	Webinar on "Your study abroad Journey	TE, BE	Mr. Omkar Kargar IDP education	12/08/2021
2.	Webinar on "Benefits and career opportunities with GATE "	TE, BE	Mr. Akash Pushkar, The GATE Academy	14/08/2021
3.	Online Chess competition	SE, TE, BE	Mr. Sohail Shaikh, Kalyan, Bhiwandi	22/08/2021
4.	Teacher's Day celebration	SE, TE, BE	Prof. P.R. Sonawane, AIT, Pune	6/09/2021
5.	Webinar on "How to prepare for Campus Interviews"	TE	Cimy Thomas, Trainer, FACE	17/09/2021
6.	Webinar on "How to Plan for Start-up and Legal & Ethical Steps"	SE, TE, BE	Prof. Makarand Velankar, MKSSS's Cummins College of Engg. for women, Pune.	28/09/2021
7.	International Webinar on, "A Journey of an entrepreneur : Local to Global "	TE, BE	Mr. Amit Savargaonkar, Co-founder Glasban Limited, Ireland	8/10/2021
8.	Webinar on "Fitness and well-being for young generation"	SE	Dr. Kavita Kholgade, Managing Director. Kavita Sports and Fitness, Nashik	9/10/2021
9.	Webinar on "Developing Skill to grab Career opportunities"	SE & TE	Prof. Swati More, Central head of training and placement department of modern college of engineering, Pune	20/10/2021
10.	Webinar on "Recent Trends in Campus Placements and Expectation from Freshers"	SE & TE	Prof. Prasad Muley Director, Corporate Relations- Training & Placement, Shivajirao Kadam Institute of Technology & Management	20/10/2021
11.	Webinar on "Impact of Social Media on Internships & placements"	SE & TE	Prof. Sudarshan Sutar, TPO, D. Y. Patil group of Institutes, Kolhapur	21/10/2021
12.	Webinar on "Creating competitive Culture for Better Placement"	SE & TE	Mr. Manoj Khaladkar, Trainings and Placement, Army Institute of Technology, Pune	21/10/2021
13.	Webinar on "Effective use of different platform for upskilling and Job Opportunities"	SE & TE	Prof. Sandip Magdum, Head of Trainings and Placement, Army Institute of Technology, Pune	22/10/2021

14.	Webinar on “Resume Writing Skills”	SE & TE	Prof. Dheeraj Agarwal, Dean Industry Institute Interaction and Training and Placement Officer, Dr.D.Y.Patil Institute	22/10/2021
15.	Webinar on “Framework for technology driven social Innovation”	SE, TE, BE	Prof. Dr. Sunita Dhotre, Associate Professor,BVDUCOE	29/10/2021
16.	Workshop on “Electronic Skill Development”	SE	Mr. Abhijeet Deogirikar, Founder & CEO, Yogesh Yewale, Copper Cloud IoTech Pvt Ltd	3/01/2022 to 02/02/2022
17.	Workshop on Excellent Bytes	TE & BE	Mr. Ashish Jain, Carpe Diem Boot Camp	11/02/2022
18.	Workshop on Excellent Bytes	FE & SE	Mr. Ashish Jain, Carpe Diem Boot Camp	15/02/2022
19	Webinar on “Awareness Program on Sexual Harassment and Prevention Guidelines”	FE	Vaishali Tikale , Advocate, Mumbai High Court	26/02/2022
20	Webinar on “Design Thinking, Critical Thinking and Innovation Design	TE	Prof. Dr. N. J. Uke, Trinity Academy of Engineering (TAE)	02/03/2022



Webinar on “Benefits and career Opportunities with GATE” by Mr.Akash Pushkar



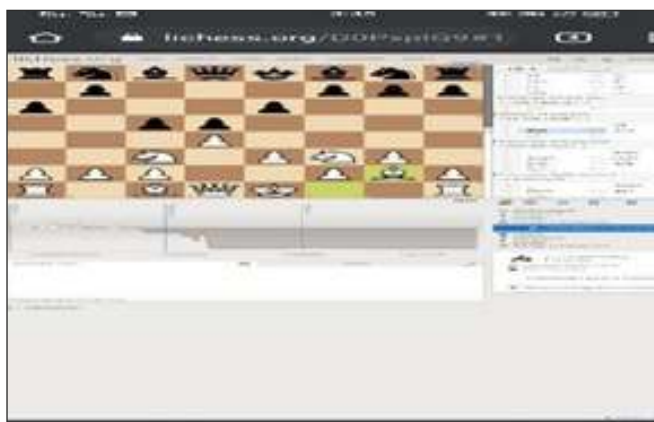
Webinar on “A Journey of an entrepreneur : Local to Global” by Mr. Amit Savargaonkar



Webinar on “Excellent Bytes” by Mr. Ashish Jain



Workshop on “Electronic Skill Development” by Mr. Abhijeet Devgirikar



"Online Chess Competition " Judged by
Mr. Sohail Shaikh



Webinar on "Fitness and well-being for young
generation" by Ms.Kavita Kholgade

Programs conducted by IEI & IETE

Sr. No.	Name of the activity	Resource Person details	Date
1.	Webinar on Benefits & opportunities of Professional Students' Chapter.	Prof. Nitin Mawale, AISSMS COE	17/12/2021

<div> <h2>Key Points to Remember</h2> </div> <div> <ul style="list-style-type: none"> ➤ Proper and Strong Documentation ➤ Reporting to HQ Kolkata Time to time ➤ Always try for News Publications in IE(I) News Letter ➤ Start e-News Letter of Students' Chapter (Monthly or Tri-monthly) ➤ Website of Students' Chapter (Google Website: Free) ➤ Upload Event Photographs on Website regularly ➤ Start Technical Wall Magazine of Students Chapter (Monthly) </div> <div> </div>	
<p>Webinar on Benefits & opportunities of Professional Students' Chapter. conducted by IEI by Prof. Nitin Mawale, AISSMS COE</p>	

MEMORANDUM OF UNDERSTANDING (MoU):

Sr.No.	Organization with which Agreement/MoU is signed	Year of signing Agreement/ MoU	Duration
1	MAGNAM Solutions	2018	2018-23

STUDENT ACHIEVEMENT:**STUDENT ACHIEVEMENTS (TECHNICAL EVENTS)**

Sr. No.	Name of Activity	Total No. of Students
1	Project Competition	82
2	Paper Presentation	18
3	Webinar	10
4	internship	21
5	Workshop	35
	Total	166

•Ms. Neha Kadam, Ms. Priyanka Kalambarkar, Ms. Shilpa Joshi under the guidance of Mr. R. M. Shamalik received Best paper (Gold) award for the paper entitled “Hand Gesture recognition system” presented in National Conference on Next Generation Intelligence in Electronics and Communication Engineering(NGIEC) through Digital Platform on 8-9 July 2021.

STUDENT ACHIEVEMENTS (NON TECHNICAL EVENTS)

•Ms. Preeti Rajaram Tarate has been selected for the National Integration Camp under National Service Scheme organised by Government of India, Ministry of Youth Affairs and Sports, Chennai and NSS Regional Directorate held at Bharathiar University, Coimbatore, Tamil Nadu from 18th May 2022 to 24th May 2022.

INTERNSHIP/VOCATIONAL/INDUSTRIAL TRAINING

Sr. No.	Name of the student	Company Name	Duration	Sr. No	Name of the student	Company Name	Duration
1	Aachal Jaiswal	Technical Coding Research Innovation	1 month	11	Ankita Beldare	Elon power	1.2 months
2	Aakanksha Tawale	Brainovision	6 weeks	12	Anushka Sarpate	Aashay Measurements Private Limited	6 weeks
3	Aarti Swami	Internship Studio	1 month	13	Arati Pachavadekar	Technical Coding Research Innovation	2 months
4	Aditi Rokade	Pantech Solutions	1 month	14	Ashwini Suryawanshi	Let's grow more	1 month
5	Adya Pathak	DIY intern	6 weeks	15	Bhagyashri Vannale	Internshala	8 weeks
6	Aishwarya Sunil Hatkar	1Stop	4 month	16	Bhagyashree Barmade	Intershala platform	2 month
7	Akshata Chavan	BranOvision	1 month	17	Bhargavi Wadkar	TCR Innovation	6 weeks
8	Amita Pudale	Smartknower	2 month	18	Bhavana Khaire	MWell software solution pune	1month
9	Amruta Bakare	TCR INNOVATION	2 month	19	Disha Kamthe	Elon Power	5 weeks
10	Anisha Gadade	TCR INNOVATION	2 month	20	Divyanshi Mishra	Personify	2 months

Sr. No	Name of the student	Company Name	Duration	Sr. No	Name of the student	Company Name	Duration
21	Diya Jituri	Dolphin Labs	1.2 Months	41	Poonam Pise	Elon Power	6 weeks
22	Gauri Jadhao	Pantech E Learning Pvt Ltd, Chennai	1.2 months	42	Poonam Dolare	Bit-advance processing pvt. Lmt.	2 months
23	Geetanjali Dnyanoba Gutte	Dolphin Labs	4 Weeks	43	Pragati Ghorpade	TCR	2 month
24	Isha rathod	Linkcode technology	2 months	44	Prajakta Sawale	Let's Grow more	1 month
25	Ishika Bhiogade	Sunflag iron steel company pvt ltd	1 month	45	Prajakta Thakare	Ellon powers	6 weeks
26	Janhavi Jadhav	TCR INNOVATION	2 Months	46	Pranali Yeole	Elon Power	1 Month
27	Janhvi Morey	Elon private limited	6 weeks	47	Pranavi Kushire	Two waits	1 month
28	Jayashree Ghogare	TCR Innovation	2 months	48	Pranita Patil	Akshay Embedded Systems	1 month
29	Jayasmita Saha	Pantech Solutions	1 month	49	Pranjal Koli	Microsoft	3 months
30	Jidnyasa Madhukar Bhoge	Tcr Innovation	2 Months	50	Preeti Vishwakarma	Elon power	January 2022- February 2022
31	Komal Todkari	Brain O Vision	1Month	51	Radh Kure	Brain O Vision	1Month
32	Madhvi Sonone	Oasis Infobytes	1 months	52	Radhika Deshpande	Personify	3 months
33	Mitali Waghmode	TCR innovative and smartknower	2 months	53	Radhika Ajabe	Twowaits technologies	1 month
34	Mrunal Jahagirdar	Brainovision Solution pvt.ltd	1.15 month	54	Rajnandini Kathare	Brain O Vision	1 Month
35	Muskan Kandhway	Techchefz	6 weeks	55	Revati Gajbhar	Personify	1.2 months
36	Neha Chorghe	Brainovision solutions(India)	1 month	56	Rucha Bagad	BrainOvision Solutions.Pvt.Ltd	5weeks
37	Neha Rawat	TCR Innovation	2.5 Months	57	Ruchali Khartad	Pantech Labs and solutions	1 month
38	Niharika Nikose	Twowaits	1 month	58	Rushika Dharne	Let's Grow more	1 month
39	Pooja Gophane	Brain O Vision	1.2 months	59	Rutika Pawar	Internshala	2 month
40	Pooja mule	Internshala training	8week	60	Rutuja Suryawanshi	Akshay embedded system pvt.ltd	6 weeks

Sr. No	Name of the student	Company Name	Duration	Sr. No	Name of the student	Company Name	Duration
61	Rutuja Waghmare	Elon Power	1.2 months	76	Snehal Shitole	Internshala Internship Training (Online)	2 Months
62	Rutuja Patil	Brainovision pvt limited	1.2 months	77	Sonali Dhage	Pantech Solutions	1 month
63	SAKSHI RAUT	Aashay Measurements Pvt. Ltd.	6 weeks	78	Srushti Burhade	TCR innovation	3 months
64	Saloni Konge	TCR Innovations	2 months	79	Srushti Halge	Pantech Solutions	1 month
65	Sayali Patil	1 Stop.ai associated with IIT Bombay (Personify)	3 months	80	Supriya pawar	Ashay measurements private limited company	4 week . 1 month
66	Sfuri Musmade	Dolphin lab	4 weeks	81	SURKUTLA WAR KANCHAN	Internshala training	2 months
67	Sharyu Vidhale	Brainovision	6 weeks	82	Tabassum Pathan	Internshala institute	6 weeks
68	Shreya Jadhav	Technical Coding Research Innovation	2 months	83	Tanushree Desale	1stop.ai in association with IIT Bombay (Personify)	3 Months
69	Shruti Sarode	Internship Studio	5 weeks	84	Tejas takalkar	Corona control system LLP	6 week
70	Shrutika Pawar	Personify	4 months	85	Vaibhavi Waghmode	Dolphin lab	4 week
71	Shubhangi Nagthane	Ashay PVT Limited , Varje	6 Weeks	86	Vaishnavi Khulpe	Pantech	1 month
72	Shweta Kalgapure	Technical Coding and Research Innovation	2 months	87	Vaishnavi Biradar	TCR Innovation	2 months
73	Shweta Kamble	1 stop	4 months	88	Vaishnavi Hame	Internshala	6 weeks
74	Singh Esha	Ellon power	1 month	89	Vanshika Sable	Oasis Infobyte	1. months 4 weeks
75	Snehal Pawar	Ellon Power	1 months	90	Vidhi Agrawal	Lets Grow More Company(Data Science)	1 Months

******CONGRATULATIONS******
LIST OF COLLEGE TOPPERS (UNDERGRADUATE)



Ms. Megha Argade
 B.E.E&TC(9.43CGPA)



Ms. Madhura Mirikar
 B.E.E&TC (9.39 CGPA)



Ms. Anupriya Kumari
 B.E.E&TC (9.37CGPA)



Ms. Khushboo Rathi
 B.E.E&TC (9.37CGPA)



Ms. Anisha Gadade
 T.E.E&TC(9.74SGPA)



Ms. Disha Kamthe
 T.E.E&TC(9.64SGPA)



Ms. Preeti Vishwakarma
 T.E.E&TC(9.64SGPA)



Ms. Radika Deshpande
 T.E.E&TC(9.62SGPA)



Ms. Hrucha Gohad
 S.E.E&TC(9.37SGPA)



Ms. Gayatri Ghadge
 S.E. E&TC (9.07SGPA)



Ms. Sakshee Pawar
 S.E.E&TC (9.05 SGPA)

DEPARTMENT OF INFORMATION TECHNOLOGY



Prof. Dr. D. A. Godse
M.E., Ph.D. (Computer Engg.)
Head, Department of Information Technology

ABOUT DEPARTMENT:

Department of Information Technology (IT) was established in the year 2000-2001. The department has an intake of 60 students and has experienced, enthusiastic and dedicated team of faculty members expertise in various fields of Information Technology. Many technical symposiums, industrial visits, seminars, workshops and curricular, co-curricular, extra- curricular activities are organized by the department to make the students self-sustaining in the competitive world.

DEPARTMENT VISION:

Globally competent women engineers through excellence in IT education.

DEPARTMENT MISSION:

- Develop requisite skills and competencies in the field of IT.
- Groom students for responsible and rewarding careers in the field of IT.
- Build confidence and personality development through curricular, co-curricular and extra-curricular activities.

PROGRAM EDUCATIONAL OBJECTIVES (PEOs):

1. To understand scientific, mathematical and theoretical foundations of information technologies to address the technological challenges.
2. To possess knowledge and skills in the field of computer engineering and information technology required for higher education, entrepreneurship and IT industry.
3. To acquire good communication/soft skills, presentation, and team work leading to competent professionals to solve multidisciplinary problem with user centric approach.
4. To develop conscience of ethical practices and commitment towards societal contributions through lifelong learning.
5. To acquaint with modern tools and technologies to enrich novel ideas.



PROGRAM SPECIFIC OUTCOMES (PSOs):

Upon successful completion of UG course in Information Technology, the Graduates will be able to attain following Program Specific Outcomes:

1. Graduates will possess knowledge of IT infrastructure, data management systems, networking and security.
2. Graduates will be able to understand and apply algorithmic techniques and programming skills for providing software solutions in the IT industry.
3. Graduates will be capable of acquiring and demonstrating technical competencies in emerging technologies of Information Technology.

PROGRAM OUTCOMES (Pos):

Graduates of IT program will be able to attain,

1. Engineering knowledge: Apply the knowledge of mathematics science, engineering fundamentals and an engineering specialization to the solution of complex engineering problems.
2. Problem analysis: Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.
3. Design/development of solutions: Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.
4. Conduct investigations of complex problems: Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.
5. Modern tool usage: Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations.
6. The engineer and society: Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.
7. Environment and sustainability: Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.
8. Ethics: Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.
9. Individual and teamwork: Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.
10. Communication: Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.
11. Project management and finance: Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.
12. Life-long learning: Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.

SWOC ANALYSIS:

STRENGTHS:

1. Qualified, experienced and dedicated staff with a good faculty retention ratio.
2. Well-equipped Laboratories.
3. Faculty members are involved in design, development and implementation of curriculum in the Board of Studies of affiliating universities.
4. Effective use of ICT in teaching learning process.
5. Assistance by staff members for counseling and mentoring of the students.
6. Efficient Academic monitoring.
7. Encouragement to the students for implementing research projects.

WEAKNESSES:

1. Inadequate consultancy services.
2. Refinement in aptitude and communication skills for students.
3. Modest employability.
4. Few research publications in peer reviewed international journals have a high impact factor.

OPPORTUNITIES:

1. Promotion for Ph. D.
2. Conduction of FDP and STTP.
3. Organization of national/international conferences and value addition programs.
4. Motivation for sponsored projects.

CHALLENGES:

1. Better Placement in companies.
2. Intensify industry and institute interaction.
3. Establishing apprehension about employment opportunities in IT.
4. Promoting involvement in the summer school and industry internship.
5. Efficacious participation of alumni for strengthening the department.
1. Better Placement in companies.
2. Intensify industry and institute interaction.
3. Establishing apprehension about employment opportunities in IT.
4. Promoting involvement in the summer school and industry internship.
5. Efficacious participation of alumnae for strengthening the department.

DEPARTMENT ADVISORY BOARD (DAB):



DEPARTMENT ADVISORY BOARD (DAB):

Sr. No.	Name of the Member	Details	Email Id
1	Prof. Dr. S.R. Patil	I/C Principal	sandeep.patil@bharativedyapeeth.edu , srpatil44@gmail.com
2	Prof. Dr. D.A. Godse	Head of Dept.	deepali.godse@bharativedyapeeth.edu , dipagodse@gmail.com
3	Dr. S. A. Mahajan	BOS(IT) member SPPU	s28.mahajan@gmail.com
4	Prof. S. A. Hadke	Senior Faculty Member	seema.hadke@bharativedyapeeth.edu , hadkeseema@gmail.com
5	Prof. S.A. Sagar	Faculty Member	swati.sagar@bharativedyapeeth.edu , swatisagarbvcoew@gmail.com
6	Mr. Ashish Govilkar	Industry Persons	ashishgovilkar2006@gmail.com
7	Mr. Amar Kumbhar		amar.kumbhar@gmail.com
8	Ms. Shweta Rajoria	Alumnae Representative	rajoriashweta@gmail.com
9	Ms. Akshita Chauhan		Akshitachauhan07@gmail.com
10	Mrs. Jyoti Patil	Parent Representative	Jyotipatil7973@gmail.com
11	Ms. Yutika Vora	Student Representatives	vorayutika@gmail.com
12	Ms. Prachi Kaladeep		prachikaladeep@gmail.com

PROGRAM ASSESSMENT COMMITTEE:

Sr. No.	Name of the Member	Details	Email Id
1	Prof. Dr. D. A. Godse	Program Coordinator	deepali.godse@bharativedyapeeth.edu , dipagodse@gmail.com
2	Prof. M.A. Rane	T & P Coordinator	mugdha.rane@bharativedyapeeth.edu , ranemugdha@gmail.com
3	Dr. K. A. Malgi	Industry-Institute Cell Coordinator	ketaki.naik@bharativedyapeeth.edu , ketakin@gmail.com
4	Prof. S.A. Sagar	In-charge Co-curricular Activities	swati.sagar@bharativedyapeeth.edu , swatisagarbvcoew@gmail.com
5	Prof. K. V. Patil	Result Analysis Coordinator	kamlesh.patil@bharativedyapeeth.edu , kambpatil@gmail.com

INDUSTRY INSTITUTE INTERACTION COMMITTEE:

Sr. No.	Name of the Member	Details	Email Id
1	Prof. Dr. D. A. Godse	Program Coordinator	deepali.godse@bharativedyapeeth.edu , dipagodse@gmail.com
2	Mr. Aniket Vanarase, SAS R & D	Industry Members	aniket.vanarase@gmail.com
	Mrs. Pallavi Ghorpade, VISPL		pallavikhopade28@gmail.com
	Mr. Tabish Shaikh, Springer Nature		Shams4u_7@hotmail.com
3	Dr. K. A. Malgi	Industry Institute Cell Representatives	ketaki.naik@bharativedyapeeth.edu , ketakin@gmail.com
	Prof. A. D. Khairkar		ashwini.khairkar@bharativedyapeeth.edu , ashkhairkar@gmail.com

FACULTY INFORMATION (TEACHING):

Sr. No.	Name of Staff Member	Designation	Qualification	Exp. (Yrs. & months.)
1	Prof. Dr. D. A. Godse	Prof. & Head	Ph.D. Comp. Engg.	29 Years 8 Months
2	Dr. K. A. Malgi	Assoc. Prof.	Ph.D. Computer Science & Engg.	21 Years 1 Months
3	Mrs. S. B. Dhuttargi	Asst. Prof.	M.E. Computer	22 Years 10 Months
4	Ms. M. A. Rane	Asst. Prof.	M. Tech. Computer	15 Years 10 Months
5	Ms. S. A. Sagar	Asst. Prof.	M.E. Computer	15 Years 4 Months
6	Mrs. S. A. Hadke	Asst. Prof.	M.E. I.T.	17 Years 4 Months
7	Ms. A. D. Khairkar	Asst. Prof.	Ph. D. Computer Engg. Pursuing	13 Years 10 Months
8	Ms. A.V. Kanade	Asst. Prof.	M. Tech. I.T.	13 Years 10 Months
9	Mr. S. S. Thite	Asst. Prof.	Ph.D. Information Technology (Pursuing)	14 Years
10	Ms. N. A. Mulla	Asst. Prof.	Ph.D. Computer Engg. (Pursuing)	14 Years 10 Months
11	Mr. K. V. Patil	Asst. Prof.	M. Tech. Computer	5 Years 5 Months

FACULTY INFORMATION (NON-TEACHING):

Sr. No.	Name of Staff Member	Designation
1	Mr. S.N. Chavare	Senior Technology Support Engineer
2	Mr. A. S. Gaikwad	Lab Assistant
3	Mr. C. J. Kamble	Clerk

DEPARTMENT INFRASTRUCTURE:

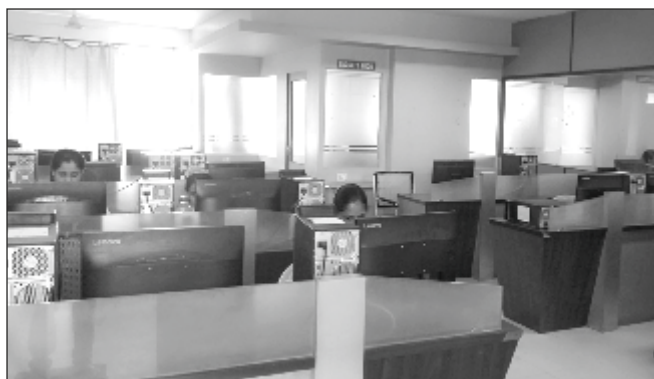
Lab Name	Operating System Installed	Software Installed
Network Laboratory	Mint	JDK, MYSQL, Mongo DB, OpenGL
Operating System Laboratory	Windows 10 and Mint 19.1	MS Office 2013, MYSQL, JDK, Hadoop, Mongo DB, Python, Quick Heal Professional 9.2
System Laboratory	Windows 8, Linux Mint 19.1	GCC Compiler with OpenGL, JDK 8, PHP, Eclipse Oxygen, Net Bean 8.0
Software Laboratory	Windows 7, Ubuntu 15.04	Packet tracer 6.0, MS office 2013, MYSQL, JDK, Mongo DB, Jupyter Notebook
Language Laboratory	Windows 10	DLM Language Lab software (Premium), Microsoft office 2013, TC, Tasm, Xilink, MP Lab.
Hardware Laboratory	Windows 10	Microsoft Office 2013, TC, Tasm, Xilink, MP Lab.

LABORATORIES:

Network Laboratory



Operating System Laboratory



System Laboratory



Software Laboratory



Language Laboratory



Hardware Laboratory

DEPARTMENT LIBRARY DETAILS:

IT Department runs a department library for the students in addition to the central library. The library also has the set of university question papers of all the subjects. The staff and students of IT department can avail the facilities of the library.

Sr. No.	Library details	
1	No. of Volumes	480
2	No. of Titles	292

RESEARCH AND DEVELOPMENT ACTIVITIES:

PAPER PUBLICATIONS:

Sr. No.	Name of the Author	Title of the Paper	Name of the Journal / Conference
Staff Publications			
1	Dr. Sandip S. Thite	A Session Key Based Security Mechanism for Cyber Physical System	Recent Trends in Intensive Computing (Advances in Parallel Computing)
Collaborative Publications			

2	Kajal Jha ,Tripti Rai, Anisha Wagmare , Dr. K.B. Naik	Deep Learning Based Covid-19 Detection from CT Images	International Journal of Innovative Research in Science, Engineering and Technology
3	Tejal Adep , Rutuja Nikam, Sayali Wanewe , Dr. Ketaki B. Naik	Visual Assistant for Blind People using Raspberry Pi	International Journal of Scientific Research in Computer Science, Engineering and Information Technology
4	Pooja Varghat, Sanskriti Gaikwad, Sneha Bagade ,Komal Bhosale ,Prof. N.A Mulla	Epileptic Seizure Prediction using EEG Dataset	International Journal of Innovative Research in Science, Engineering and Technology (IJIRSET)
5	Anjali Singh, Prerana Zamre, Trupti Nalage, Aparna Phadtare, Mrs. Sonali Dhuttargi	Introduction to Determining the Air Quality Index of the City for the Standard Living using Machine Learning Algorithm	Science, Technology and Development Journal
6	S. B. Dhuttargi, Trupti Banne, Arati Khopade, Anjali Kshirsagar, Isha Kulkarni	Security Management for Transaction and KYC using Blockchain Technology	International Journal of Scientific Research in Engineering and Management (IJSREM)
8	Poonam Naik,Gauri Godse,Pooja Prajapati, Prof.A.D.Khairkar	Social Distancing and Face Mask Detection using Deep Learning as Safety measure for COVID-19	Journal of Emerging Technologies and Innovative Research(JETIR)
9	Mayuri Mane, Anita Kamble, Anuradha Bhadrashette, Ms. Mugdha Rane	Credit Card Fraud Detection using Machine Learning	International Journal of Innovative Research in Computer and Communication Engineering
10	Harshada Panhalkar, Rishika Sharma, Neha Sarode, Shruti Patil, Prof. M A Rane	Forecasting System for Water Availability	Journal of Emerging Technologies and Innovative Research
11	Rutuja Kakade, Dharati Jawale, Harshada Jedhe, Akanksha Durugkar, S.A.Sagar	Fake Product Review Detection System Using Machine Learning	Journal of Emerging Technologies and Innovative Research

12	Chaitali Bagal, Harshada Ingle, Himani Jangale, Sneha Shetty, S.A.Hadke	Efficient Clustering for Weather Forecasting using Big Data	GIS Science Journal
13	Sharvari Kadam, Pooja Patil, Pradhyankita Bhasme, Bhavana Kukadeja, S.A.Hadke	Survey on Healthy Diet Recommendation using Data Mining	International journal of innovative research in computer & communication Engineering (IJRCCE)
14	Sharvari Kadam, Pooja Patil, Pradhyankita Bhasme, Bhavana Kukadeja, S.A.Hadke	Collaborative filtering approach over healthy diet recommendation system	Journal of emerging technologies and innovative research(JETIR)
15	A. V. Kanade, Khushbu Mahajan, Mansi Ekkaldevi, Shraddha Shete, Priyanka Sirsula	Prediction of Recipes from Food Images Using Image Processing and Machine Learning	International Journal of Scientific Research in Engineering and Management (IJSREM)
16	A. V. Kanade, Mayuri Jadhav, Anushka Jadhav, Mayuri Kulkarni, Durga Nanware	Prediction of Skin Diseases Using Machine Learning	Journal of Emerging Technologies and Innovative Research (JETIR)
17	K. V. PATIL, Arti Bhut,Rutuja Jagtap,Mrunmayi Patil,Akansha Dhumal	Fake News Detection Using Logistic Regression	Science, Technology and Development Journal
18	Dr. D. A. Godse, Mayuri Bhosale, Pratibha Balge, Aditi Thorat	Seed Sowing Robot	International Journal for Research in Applied Science & Engineering Technology (IJRASET)
		Student Publications	
19	Isha Adkane Mukta Ingole Payal Taralekar Prajakta Waddepalli	Online Voting System	Journal of Emerging Technologies and Innovative Research

STAFF ACHIEVEMENTS:

- Prof. Dr. Sandip Thite has completed Ph.D. in Information Technology with the title of “Design and Development of Security algorithm for Cyber Physical System to prevent Cyber-attacks” from Bharati Vidyapeeth (Deemed to be University), Pune on 27th April, 2022.
- Following Staff members have completed NPTEL (National Programme on Technology Enhanced Learning) certification Course.

Sr. No.	Name of Staff	Course Name	Score	Certificate	Achievement
1	Prof. A. D. Khairkar	NPTEL Online Certification for completing the course "The Joy of Computing using Python"	70%	Elite	Successfully completed
2	Prof. K.V.Patil	NPTEL Online Certification for completing the course "Computer Network and Internet Protocol"	52%	-	Successfully completed

STAFF PARTICIPATIONS:

Sr. No.	Name of the Staff Member	Name of Event	Organized by	Date
1	Prof. A. D. Khairkar	NPTEL-AICTE Faculty Development Programme of course "The Joy of Computing using Python"	NPTEL -AICTE Funded by the Ministry of HRD, Govt. of India, IIT Madras	January 2021 to April 2021 (Exam Date : 23/08/2021)
2	Prof. K.V.Patil	NPTEL Faculty Development Programme of course "Computer Network and Internet Protocol"	NPTEL -AICTE Funded by the Ministry of HRD, Govt. of India, IIT Madras	January 2021 to April 2021 (Exam Date : 23/08/2021)
3	Prof. K.V.Patil	NPTEL Online Certification for completing the course "Computer Network and Internet Protocol"	NPTEL Online Certification Funded by the Ministry of HRD, Govt. of India, IIT Kharagpur	January 2021 to April 2021 (12 weeks course)

4	Prof. M. A. Rane	One Week FDP on "Data Science and Artificial Intelligence"	Marathwada Mitra Mandal's College of Engineering, Pune. Dept. of Information Technology	26th July 2021 to 30th July 2021
5	Prof.S.A.Hadke	One Week FDP on "Data Science and Artificial Intelligence"	Marathwada Mitra Mandal's College of Engineering , Pune. Dept. of Information Technology	26th July 2021 to 30th July 2021
6	Prof. A. D. Khairkar	One Week FDP on "Data Science and Artificial Intelligence"	Marathwada Mitra Mandal's College of Engineering , Pune. Dept. of Information Technology	26th July 2021 to 30th July 2021
7	Prof.S.A.Hadke	FOP on the new Curriculum for TE - IT(2019 Course) for the Subject "Human Interaction & Human Computer Interaction Laboratory"	Pune Institute of Computer Technology, Pune . Department of Information Technology in association with BOS-IT,SPPU,Pune	27th July 2021
8	Prof. M. A. Rane	FOP on the new Curriculum for TE - IT(2019 Course) for the Subject "Design and Analysis of Algorithm & Laboratory"	Dr. D. V. V. P College of Engineering, Ahmednagar. Department of Information Technology in association with BOS-IT,SPPU,Pune	28th July 2021
9	Prof. A.V.Kanade	Advanced Database Management System and Laboratory Practice- I (ADBMS)	Anantrao Pawar College of Engg. & Research, Pune	29th July 2021



10	Prof. M. A. Rane	FOP on the new Curriculum for TE - IT(2019 Course) for the Subject "Design Thinking"	Sinhgad Institute of Technology, Pune. Department of Information Technology in association with BOS-IT,SPPU,Pune	30th July 2021
11	Prof. N.A.Mulla	Faculty Orientation Program on TE (IT) (2019 Course) for the subject "Internet of Things & Lab Practices I (IoT)"	Mumbai Educational Trust's Institute of Engineering, Nashik	31st July 2021
12	Prof. Dr.K.A.Malgi	Outcomes-Based Teaching,Assessments and Evaluation	NBN Sinhgad College of Engineering, Pune and Inpods Inc., USA	2nd August 2021 to 4th August 2021
13	Prof S.B. Dhuttargi	Short Term Training Programme(STTP) through ICT mode on "Advanced Applications in Artificial Intelligence and Machine Learning"	Marathwada Mitra Mandal's College of Engineering (MMCOE), Pune and Marathwada Mitra Mandal's Institute of Technology (MMIT), Pune	2nd August 2021 to 6th August 2021
14	Prof. M. A. Rane	Short Term Training Programme(STTP) through ICT mode on "Advanced Applications in Artificial Intelligence and Machine Learning"	Marathwada Mitra Mandal's College of Engineering (MMCOE), Pune and Marathwada Mitra Mandal's Institute of Technology (MMIT), Pune	2nd August 2021 to 6th August 2021

15	Prof. S. A. Sagar	Short Term Training Programme(STTP) through ICT mode on "Advanced Applications in Artificial Intelligence and Machine Learning"	Marathwada Mitra Mandal's College of Engineering (MMCOE), Pune and Marathwada Mitra Mandal's Institute of Technology (MMIT), Pune	2nd August 2021 to 6th August 2021
16	Prof. S. A. Sagar	Outcomes-Based Teaching, Assessments and Evaluation	NBN Sinhgad College of Engineering, Pune and Inpods Inc., USA	2nd August 2021 to 4th August 2021
17	Prof.S.A.Hadke	Short Term Training Programme(STTP) through ICT mode on "Advanced Applications in Artificial Intelligence and Machine Learning"	Marathwada Mitra Mandal's College of Engineering (MMCOE), Pune and Marathwada Mitra Mandal's Institute of Technology (MMIT), Pune	2nd August 2021 to 6th August 2021
18	Prof. A. D. Khairkar	Short Term Training Programme(STTP) through ICT mode on "Advanced Applications in Artificial Intelligence and Machine Learning"	Marathwada Mitra Mandal's College of Engineering (MMCOE), Pune and Marathwada Mitra Mandal's Institute of Technology (MMIT), Pune	2nd August 2021 to 6th August 2021
19	Prof. A. D. Khairkar	Outcomes-Based Teaching, Assessments and Evaluation	NBN Sinhgad College of Engineering, Pune and Inpods Inc., USA	2nd August 2021 to 4th August 2021

20	Prof. A.V.Kanade	Outcomes-Based Teaching, Assessments and Evaluation	NBN Sinhgad College of Engineering, Pune and Inpods Inc., USA	2nd August 2021 to 4th August 2021
21	Prof. A.V.Kanade	Advanced Applications in Artificial Intelligence and Machine Learning	Marathwada Mitra Mandal's College of Engineering (MMCOE), Pune and Marathwada Mitra Mandal's Institute of Technology (MMIT), Pune	2nd August 2021 to 6th August 2021
22	Prof. Dr.K.A.Malgi	Short Term Training Programme(STTP) through ICT mode on "Advanced Applications in Artificial Intelligence and Machine Learning"	Marathwada Mitra Mandal's College of Engineering (MMCOE), Pune and Marathwada Mitra Mandal's Institute of Technology (MMIT), Pune	2nd August 2021 to 6th August 2021
23	Prof. S. A. Sagar	FDP on the new Curriculum for TE - IT(2019 Course) for the Subject "Theory of Computation"	Bharati Vidyapeeth's College of Engg., Lawale	3rd August 2021
24	Prof. Dr. D. A. Godse	Online symposium on "National Educational Policy(NEP-2020"	Pimpri Chinchwad College of Engineering , Nigadi, Pune-44	8th June 2021
25	Prof. S. A. Sagar	Three Days FDP on "Deep Learning For Computer Vision"	Center for Innovative Learning (CIL) & PICT Alumni Association (PAA) PICT,Pune	12th August 2021 to 14th August 2021

26	Prof.S.A.Hadke	Three Days FDP on "Deep Learning For Computer Vision"	Center for Innovative Learning (CIL) & PICT Alumni Association (PAA) PICT,Pune	12th August 2021 to 14th August 2021
27	Prof. N.A.Mulla	Three Days Online FDP on Deep Learning for Computer Vision	Pune Institute of Computer Technology	12th August 2021 to 14th August 2021
28	Prof. S. A. Sagar	One Week Online Faculty Development Program on "Emerging Paradigms in Artificial Intelligence and Data Science"	VISHWAKARMA INSTITUTE OF TECHNOLOGY, PUNE	16th August 2021 to 20th August 2021
29	Prof S.B. Dhuttargi	Online Faculty Development Program on "Recent Trends in Smart Computing"	Department of Computer Engineering, Vishwakarma Institute of Information Technology, Pune in association with Computer Society of India Pune Chapter and R&D Cell of VIIT	18th October 2021 to 22nd October 2021
30	Prof. Dr.K.A.Malgi	AICTE Training And Learning (ATAL) Academy Online FDP on Nation FDP on, " Machine Learning"	Department of E&TC,Bharati Vidyapeeth's College of Engg. for Women,Pune	8th November 2021 to 12th November 2021

31	Prof S.B. Dhuttargi	AICTE Training And Learning (ATAL) Academy Online FDP on Nation FDP on, "Machine Learning"	Department of E&TC, Bharati Vidyapeeth's College of Engg. for Women,Pune	8th November 2021 to 12th November 2021
32	Prof. S. A. Sagar	AICTE Training And Learning (ATAL) Academy Online FDP on Nation Fdp on, "Machine Learning"	Department of E&TC, Bharati Vidyapeeth's College of Engg. for Women,Pune	8th November 2021 to 12th November 2021
33	Prof.S.A.Hadke	AICTE Training And Learning (ATAL) Academy Online FDP on Nation Fdp on, "Machine Learning"	Department of E&TC, Bharati Vidyapeeth's College of Engg. for Women,Pune	8th November 2021 to 12th November 2021
34	Prof. A. D. Khairkar	AICTE Training And Learning (ATAL) Academy Online FDP on Nation Fdp on, "Machine Learning"	Department of E&TC, Bharati Vidyapeeth's College of Engg. for Women,Pune	8th November 2021 to 12th November 2021
35	Prof. S. S. Thite	ATAL FDP on,"Machine Learning"	Bharati Vidyapeeth's College of Engg. for Women, Pune	8th November 2021 to 12th November 2021

36	Prof. N.A.Mulla	FDP on Machine Learning	AICTE Training and Learning (ATAL) Academy and	8th November 2021 to 12th November 2021
37	Prof. K.V.Patil	AICTE Training And Learning (ATAL) Academy Online FDP on Nation Fdp on, " Machine Learning"	Department of E&TC, Bharati Vidyapeeth's College of Engg. for Women,Pune	8th November 2021 to 12th November 2021
38	Prof. Dr.K.A.Malgi	ATAL Online FDP on "Essentials of Machine Learning "	CDAC, Noida	13th December 2021 to 17th December 2021
39	Prof. A. D. Khairkar	Online Elementary FDP on "Artificial Intelligence and Machine Learning for Healthcare"	College of Engineering Pune.	13th December 2021 to 17th December 2021
40	Prof. A.V.Kanade	Machine Learning	Coursera	14th December 2021 to 28th February 2022 (11 Weeks)
41	Prof S.B. Dhuttargi	AICTE Training And Learning (ATAL) Academy Online FDP on, "Data Science"	Indian Institute of Information Technology, Pune	20th December 2021 to 24th December 2021



42	Prof.S.A.Hadke	AICTE Training And Learning (ATAL) Academy Online FDP on, "Data Science"	Indian Institute of Information Technology Pune	20th December 2021 to 24th December 2021
43	Prof.S.A.Hadke	AICTE Training And Learning (ATAL) Academy Online Elementary FDP on, " Current Trends and Future Prospects in Data Science"	Central University of Rajasthan	10th January 2022 to 14th January 2022
44	Prof S.B. Dhuttargi	AICTE Training And Learning (ATAL) Academy Online FDP on, "Role of Smart Cities in Society 5.0"	JSS Academy of Technical Education, Noida	17th January 2022 to 21st January 2022
45	Prof. S. A. Sagar	Online Faculty Orientation Program on the new curriculum of TE IT (2019 Course) for the subject "Computer Network and Security & Computer Network Security Laboratory"	Department of Information Technology, MODERN COLLEGE OF ENGINEERING, PUNE ,SHIVAJINAGAR In Association With Board of Studies- Information Technology, Savitribai Phule Pune University, Pune	24th January 2022

46	Prof. A. D. Khairkar	Faculty Orientation Program on the new Curriculum for TE-IT(2019 Course)for the Subject “Data Science And Big Data Analytics & Data Science And Big Data Analytics Lab”	PUNE INSTITUTE OF COMPUTER TECHNOLOGY, PUNE	25th January 2022
47	Prof. S. A. Sagar	Online One Day Faculty Orientation Program on TE-IT Revised syllabus (2019 course) SEM - II for the subject “Internship”	AMRUTVAHINI COLLEGE OF ENGINEERING, SANGAMNER, Department of Information Technology In Association with Board of Studies- Information Technology, Savitribai Phule Pune University	27th January 2022
48	Prof.S.A.Hadke	Online Faculty Orientation Program (FOP) on the new curriculum of TE IT (2019 Course) for the subject “Web Application Development & Laboratory Practice- II”	PVG'S College of Engineering and Technology & G.K.Pate (Wani) Institute of Management, Pune. Department of Information Technology in association with BOS-IT,SPPU,Pune	28th January 2022



49	Prof. A.V.Kanade	Inculcating Universal Human Values in Technical Education	All India Council for Technical Education(AICTE)	28th February 2022 to 4th March 2022
50	Prof. K.V.Patil	Inculcating Universal Human Values in Technical Education	All India Council for Technical Education(AICTE)	28th February 2022 to 4th March 2022
51	Prof.S.A.Hadke	Online Faculty Development Program on "Advances in Web Technology"	Marathwada Mitra Mandal's College of Engineering , Pune. Dept. of Information Technology	7th March 2022 to 11th March 2022
52	Prof. S. S. Thite	IPR Awareness Programme	Bharati Vidyapeeth's College of Engg. for Women,Pune	4th April 2022
53	Prof. Dr.K.A.Malgi	Online Faculty Development Programme on Introduction to Machine Learning	Dept. of Information Technology in association with IT business club, Sinhgad Institute of Technology, Lonavala	18th April 2022 to 22nd April 2022
54	Prof. A. D. Khairkar	FDP on Introduction to Machine Learning	Sinhgad Institute of Technology,Lonavala	18th April 2022 to 22nd April 2022
55	Prof. N.A.Mulla	FDP on Introduction to Machine Learning	Sinhgad Institute of Technology,Lonavala	18th April 2022 to 22nd April 2022

DEPARTMENT ACTIVITIES:**ACTIVITIES ORGANIZED FOR FACULTY:****Activity organized for staff:**

Sr. No.	Name of Activity	Resource Person details	Date
1	IPR Awareness Programme	Ms. Nikita Kumari	4th April 2022

ACTIVITIES ORGANIZED FOR STUDENTS:**MOU Activities**

Sr. No.	Name of the Activity	Organizing Staff Name	Class	Resource Person details (name, address, contact no etc.)	Date
1	Webinar on IT Industries Road Map and Placement Preparation	S.A.Hadke	SE, TE and BE IT	Mr.A.B.Aher, KasNet Technologies Pvt.Ltd.	9th Sept, 2021
2	Workshop on Web Development using Angular JS	Prof. Dr. D. A. Godse	SE, TE IT	Mr. Parth Shukla, Co-Founder, 9Ledge Pro 2. Mr. Aniket Kalvit, Software Engineer, 9Ledge Pro	24th Sept, 2021
3	Webinar on Preparation for Placement in Dream Company	Prof. A.V.Kanade	SE, TE IT	Mr. Rahul Ahire, Director, Link-Code Technologies	01st Oct, 2021
4	Webinar on Web App Development	Prof. S. B. Dhuttargi	SE IT	Ms. Bhagyashri Raut, Co-founder, Swaptechnobiz, Pune	23rd Oct, 2021
5	Webinar on Machine Learning Applications in Real World	Dr. K. A. Malgi	TE , BE IT	Mr. Yogesh Murumkar, Director and Corporate Trainer, Bharat Soft Solutions, Pune	09th Dec, 2021

6	Collaboration meeting of U-Connect team of Veritas with BVCOEW team	Prof. A.D.Khairkar	Attended by 4 Faculty	Mr.Deodatta Barhate, Principal Engineer, Veritas Technologies LLC	3rd Sept.,2021
7	Webinar on Veritas interaction with BVCOEW Students regarding Internship and Sponsorship in Veritas	Prof. A.D.Khairkar	All students from TE and BE and Faculty	Mr.Sumit Dighe Technical Director ,Veritas Technologies LLC Mr.Deodatta Barhate Principal Engineer, Veritas Technologies LLC	16th Sept.,2021
8	Webinar on Application Development in Python	Prof. Dr. D. A. Godse	SE IT	Mr. Parth Shukla, Founder, 9Ledge Pro	8th Feb, 2022
9	Workshop on Application Development using Python	Prof. Dr. D. A. Godse	SE IT	Mr. Parth Shukla, Founder, 9Ledge Pro	10th Feb, 2022 to 14th Feb, 2022 and 16th Feb,2022 (30 hrs)
10	Workshop on Funnel Marketing	Prof. S. B. Dhuttargi	TE IT	Ms. Ritika Kumari, Funnel Marketing Expert, Swap Technobiz, Pune.	4th, 7th and 11th March, 2022 (total 7 hrs)
11	Workshop on Software Development Life Cycle	Prof. S. S. Thite Prof. K. V. Patil	SE IT	Mr. Prashant Shingan Project Manager, Accenture	19th March, 2022

12	Seminar on Importance of Java Fullstack	Prof A.V.Kanade	SE IT	Mr. Rahul Ahire, Director, Link-Code Technologies	22nd Mar, 2022
13	Workshop on Developing Chatbot using Natural Language Processing	Dr. K. A. Malgi	TE IT	Mr. Yogesh Murumkar, Director and Corporate Trainer, Bharat Soft Solutions, Pune	21st and 22nd March, 2022
14	Seminar on Arduino for Beginners	Ms.N.A.Mulla	BE IT	Mr Atul Wadkar, Algorithmic Electronics Pune	6th April, 2022
15	Seminar on Career and Placement Guidance	S.A.Hadke	TE IT	Mr.A.B.Aher, KasNet Technologies Pvt.Ltd.	5th April, 2022
16	Seminar on Future of IT Industries	Prof K.V.Patil	SE IT	Mr. Dheeraj Karande, Java Developer, QSet Technology	23rd March, 2022



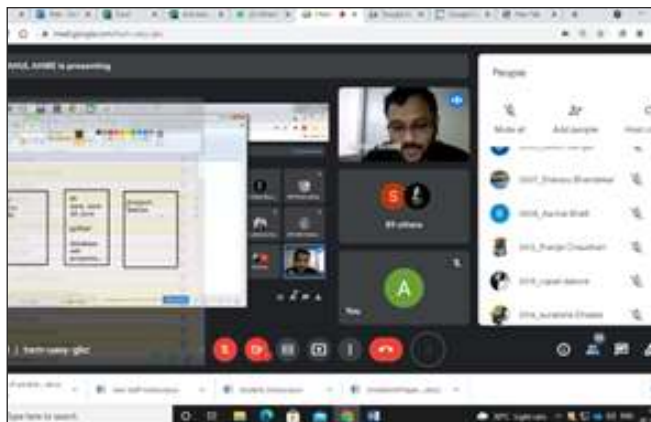
Workshop on "Web Development using AngularJS" by Mr. Parth Shukla, Co-Founder, 9Ledge Pro and Mr. Aniket Kalvit, Software Engineer, 9Ledge Pro on 24th September, 2021 for S.E. and T.E. I.T. students



Webinar on "Machine Learning Application in Real World" by Mr. Yogesh Murumkar, Director and Corporate Trainer, Bharat Soft Solutions, Pune on 9th December, 2021 for T.E. and B.E. I.T. students



Workshop on Developing Chatbot using Natural Language Processing by Mr. Yogesh Murumkar, Director and Corporate Trainer, Bharat Soft Solutions, Pune on 21st and 22nd March, 2022 for TE IT students



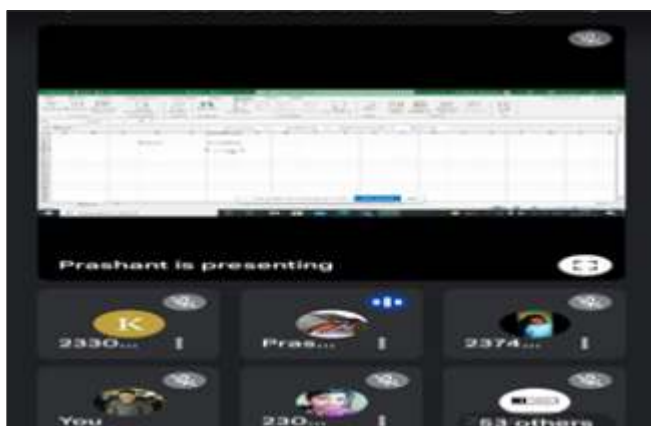
Webinar on Preparation for Placement in Dream Company by Mr. Rahul Ahire, Director, Link-Code Technologies on 1st Oct, 2021 for SE, TE IT students



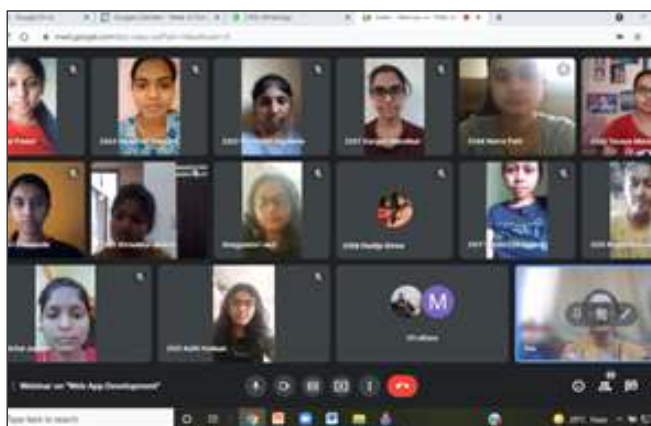
Webinar on Application Development in Python by Mr. Parth Shukla, Founder, 9Ledge Pro on 8th Feb, 2022 for SE IT students



Workshop on Application Development using Python by Mr. Parth Shukla, Founder, 9Ledge Pro on 10th Feb, 2022 to 14th Feb, 2022 and 16th Feb, 2022 (30 hrs) for SE IT students



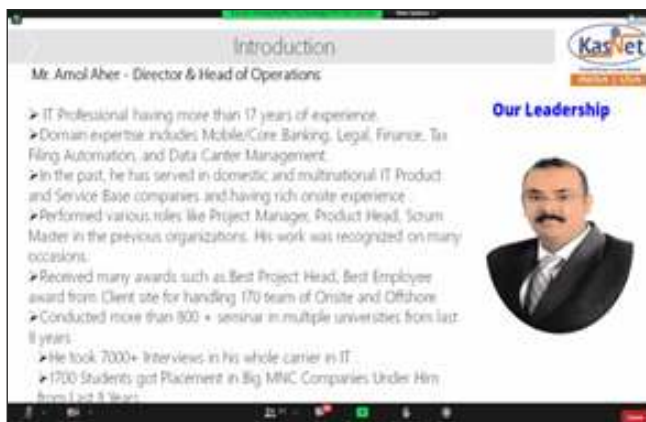
Webinar on "Software Development Life Cycle" by Mr. Prashant Shingan, Manager, Accenture, Pune on 19th March 2022 for SEIT Students



Webinar on "Web App Development" by Ms. Bhagyashri Raut, Co-founder, Swaptechnobiz, Pune on 23rd October, 2021 for SEIT Students



Workshop on “Funnel Marketing” by Ms. Ritika Kumari, Swaptechnobiz, Pune on 4th, 7th and 11th March, 2022 for TEIT and BEIT students



Webinar on “IT Industries Road Map and Placement Preparation” by Mr. Amol Aher (Founder & Director) KasNet Technologies Pvt Ltd., Narhe Industrial Estate, Narhe, Pune-41 on 9th Sept. 2021 for SE IT, TE IT Students



Seminar on "Career and Placement Guidance" by Mr. A.B. Aher (Founder & Director) KasNet Technologies Pvt Ltd., Narhe Industrial Estate, Narhe, Pune-41 on 5th April 2022 for TE IT Students.



Seminar on “Arduino for Beginners” by Mr. Atul Wadkar, Algorithmic Electronics, Pune on 6th April, 2022 for BE IT students



Webinar on “Veritas interaction with BVCOEW Students regarding Internship and Sponsorship in Veritas” by Mr. Sumit Dighe and Mr. Deodatta Barhate on 16th Sept. 2022 for TE IT and BE IT Students.

INFORMATION TECHNOLOGY STUDENTS' ASSOCIATION (ITechS'A)

ITechS'A ACTIVITIES:

Sr. No.	Name of the Activity	Class	Resource Person Details	Date
1	Workshop on Data Structures and Algorithms	BEIT & TEIT	Mr.Swapnil Gupta and Mr.Shantanu Shubham Coding Ninjas	24-25/08/2021
2	Webinar on Profile Building and Career Opportunities	TEIT	Mark Brandon Venum Career Architect and Strategic Partnerships – Careerlabs	31/08/2021
3	Webinar on Machine Learning	SEIT & TEIT	Mr Manish Singh Head-Institutional Sales,ATS Learning Solutions.	22/09/2021
4	Webinar on Internship for developing the portfolio	TEIT	Mr. Sachin Mohite, Executive Director SPACE for ECE.	30/09/2021
5	Webinar on Spoken English	SEIT	Ms. Kirti S. Bajaj Certified soft skill Trainer & Coach, Flamingo learnings.	25/11/2021
6	Workshop on Excellence Bytes	TE(IT) & BE(IT)	Mr. Aashish Jain, Carpe Diem Boot Camp, (B-102, Kirti Elegant ,Mahalunge, pune-411045, Maharashtra, India)	11/02/2022
7	Workshop on Excellence Bytes	SE(IT)	Mr. Aashish Jain, Carpe Diem Boot Camp, (B-102, Kirti Elegant, Mahalunge, pune-411045, Maharashtra, India)	15/02/2022
8	Seminar on Engineering is Awesome	SE(IT)	Mr.Raghvan Koli (Author, Motivational Speaker)	25/03/2022
9	Seminar on Basics of Journal paper writing & publishing	BE(IT)	Mr.Makarand Velankar (MKSSS's Cummins College of Engineering for Women, pune.)	26/03/2022
10	Seminar on Applications of Data Structures	SE(IT)	Mr.Nagesh Mhetre (click in computers,pune)	31/03/2022



1. Workshop on "Data Structures and Algorithms" By Mr.Swapnil Gupta and Mr.Shantanu Shubham , Coding Ninjas.



2. Webinar on "Profile Building and Career Opportunities" By Mark Brandon Vernum, Career Architect and Strategic Partnerships– Careerlabs



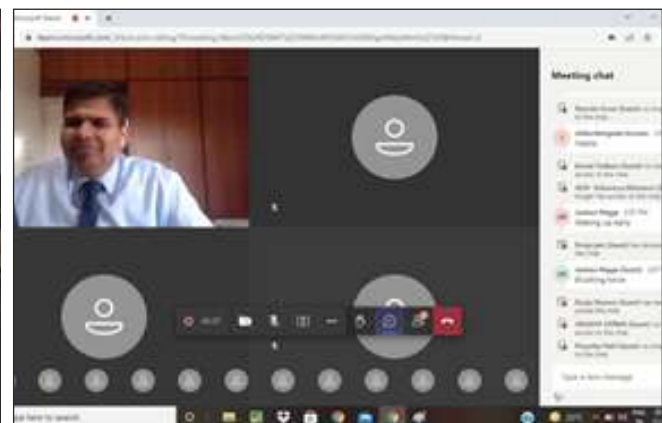
3. Webinar on "Machine Learning" By Mr. Manish Singh Head-Institutional Sales,ATS Learning Solutions.



4. Webinar on "Internship for developing the portfolio" By Mr. Sachin Mohite, Executive Director SPACE for ECE.



5. Webinar on "Spoken English" By Ms. Kirti S. Bajaj Certified soft skill Trainer & Coach, Flamingo learnings.



6. Workshop on "Excellence Bytes" by Mr. Aashish Jain (Carpe Diem Boot Camp,Pune)



7. Workshop on "Excellence Bytes" by Mr. Aashish Jain (Carpe Diem Boot Camp, Pune)



8. Seminar on "Engineering is Awesome" by Mr. Raghvan Koli (Author, Motivational Speaker)



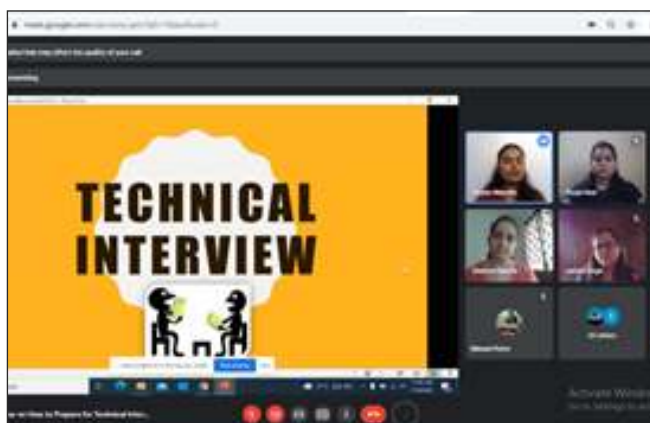
3. Webinar on "Machine Learning" By Mr. Manish Singh Head-Institutional Sales, ATS Learning Solutions.



4. Webinar on "Internship for developing the portfolio" By Mr. Sachin Mohite, Executive Director SPACE for ECE.

ASSOCIATION FOR COMPUTING MACHINERY (ACM) ACTIVITIES ACM EVENTS ORGANIZED:

Sr. No.	Name of the Activity	Class	Resource Person Details	Date
1	Webinar on How to Prepare for Technical Interview	SE IT	Ms. Nayan Wandile, Ms. Sakshi Singh, Miss. Pooja Veer, Ms. Shweta Rajoria, Alumni, BVCOEW, Pune and Engineer Trainee (Pega Developer), Vodafone India Pvt. Ltd. Software Engineer, associate Software Development Engineer, Emtec Technologies, Persistent System Limited, Software Engineer, Persistent System Limited)	10th July, 2021
2	Webinar on Fun with Algorithms	SE, TE and BE IT	Dr. Sachin Lodha, Principal Scientist, Tata Consultancy Services, Pune	03 Sept, 2021
3	Webinar on Game Theory for the Internet Age	SE, TE and BE IT	Dr. R. Ramanujam, Professor, Institute of Mathematical Sciences, Chennai	1st Apr, 2022



Webinar on How to Prepare for Technical Interview on 10 July 2021 by Ms. Nayan Wandile, Ms. Sakshi Singh, Ms. Pooja Veer, Ms. Shweta Rajoria, Alumni, BVCOEW, Pune for TE IT



Webinar on Fun with Algorithms by Dr. Sachin Lodha, Principal Scientist, Tata Consultancy Services, Pune on 3 Sept, 2021 for SE, TE and BE IT



Webinar on Game Theory for the Internet Age by Dr. R. Ramanujam, Professor, Institute of Mathematical Sciences, Chennai on 1st April, 2022 for SE, TE, BE IT

INDUSTRIAL VISIT:

The Department of IT organizes industrial visits for its students every year. Visit to Realty Automation and Security Systems Pvt. Ltd., Dhirubhai Ambani Knowledge City, Data Center BVU College of Engineering, Pune, GMRT, Mastek, CDAC, Persistent, Sactech Automation India Private Limited had been successfully arranged in past years. During the academic year 2021-22, due to covid-19 pandemic situation, industrial visits have not been organized.

STUDENTS' ACHIEVEMENTS:

Sr. No.	Name of The Student	Class	Type of Scholarship received	Organized By
1	Nikita Hemant Bankar	SE IT	Received Lila Poonawalla Foundation Undergraduation Scholarship of Rs. 60000/-	Lila Poonawalla Foundation
2	Vrushali Uday Gaikwad	SE IT	Received Lila Poonawalla Foundation Undergraduation Scholarship of Rs. 60000/-	Lila Poonawalla Foundation
3	Jadhav Shraddha Ramdas	SE IT	Received Lila Poonawalla Foundation Undergraduation Scholarship of Rs. 50000/-	Lila Poonawalla Foundation
4	Namrata jadhav	SE IT	Received Lila Poonawalla Foundation Undergraduation Scholarship of Rs. 60000/-	Lila Poonawalla Foundation
5	Sejal Rajendra Pawar	SE IT	Received Lila Poonawalla Foundation Undergraduation Scholarship of Rs. 50000/-	Lila Poonawalla Foundation
6	Rutika Santosh Bhosale	SE IT	Received Lila Poonawalla Foundation Undergraduation Scholarship of Rs. 55000/-	Lila Poonawalla Foundation
7	Rutuja Sunil Chatur	SE IT	Received Lila Poonawalla Foundation Undergraduation Scholarship of Rs. 55000/-	Lila Poonawalla Foundation
8	Sanjivani Nagnath Bulbule	SE IT	Received Lila Poonawalla Foundation Undergraduation Scholarship of Rs. 60000/-	Lila Poonawalla Foundation
9	Divekar Samruddhi Vijay	SE IT	Received Lila Poonawalla Foundation Undergraduation Scholarship of Rs. 60000/-	Lila Poonawalla Foundation
10	Kirti Dattatray Mhaske	SE IT	Received Lila Poonawalla Foundation Undergraduation Scholarship of Rs. 45000/-	Lila Poonawalla Foundation
11	Pawar Jyoti Arjun	SE IT	Received Lila Poonawalla Foundation Undergraduation Scholarship of Rs. 16052/-	Lila Poonawalla Foundation
12	Sharwari Santosh Bhalerao	SE IT	Received Lila Poonawalla Foundation Undergraduation Scholarship of Rs. 60000/-	Lila Poonawalla Foundation
13	Anam Wasim Bagwan	SE IT	Received Lila Poonawalla Foundation Undergraduation Scholarship of Rs. 60000/-	Lila Poonawalla Foundation
14	Utkarsha Kakade	SE IT	Received Lila Poonawalla Foundation Undergraduation Scholarship of Rs. 60000/-	Lila Poonawalla Foundation

15	Trupti Ananda Pacharne	SE IT	Received Kiran Girl's Scholarship of Rs. 40000/-	Persistent Foundation
16	Akanksha Ajit Patil	TE IT	Received Lila Poonawalla Foundation Undergraduation Scholarship of Rs. 45000/-	Lila Poonawalla Foundation
17	Simran Salu D'souza	TE IT	Received Kiran Girl's Scholarship of Rs. 40000/-	Persistent Foundation
18	Ishika Mahindra Gupta	TE IT	Received Cybage Khushboo Scholarship of Rs. 40000/-	Cybage
19	Snehal Balaji Gavali	TE IT	Received Lila Poonawalla Foundation Undergraduation Scholarship of Rs. 36000/-	Lila Poonawalla Foundation
20	Anuja Bhosale	BE IT	Received Lila Poonawalla Foundation Undergraduation Scholarship of Rs. 45000/-	Lila Poonawalla Foundation
21	Rutuja Konde	BE IT	Received financial support for higher study of Rs. 10000/-	Pune Municipal Corporation
22	Sakshi Berad	BE IT	Received Lila Poonawalla Foundation Undergraduation Scholarship of Rs. 40000/-	Lila Poonawalla Foundation
23	Divya Varpe	BE IT	Received Lila Poonawalla Foundation Undergraduation Scholarship of Rs. 45000/-	Lila Poonawalla Foundation
24	Vaishali Gawade	BE IT	Received Cummins Scholarship of Rs. 10545/-	Cummins India Limited

STUDENTS' ACHIEVEMENTS (TECHNICAL EVENTS):

Sr. No.	Name of The Student	Class	Type of Achievement	Organized By
1	Vaibhavi Deepak Gawas	TE IT	Secured third rank in Coding Competition Techtrix event	AISSMS, ITSA committee in TechFlix Fest
2	Sonakshi Shende	TE IT	Certificate for best Event coordinator head in traffic management effective analysis project from MNC Pune and Rotary International	Rotary club of Poona north

STUDENTS UNDERGONE VOCATIONAL EDUCATIONAL TRAINING (VET):

Sr. No.	Number of the Students	Class	Type of Training	Organized by	Duration
1	39 students	TE IT	Employability Skills Development	Zensar Technologies	13 September 2021 to 15 March 2022

STUDENTS UNDERGONE INTERNSHIP PROGRAM

Sr. No.	Name of Student	Company Name	Duration
1	Dhanawade Isha Anirudha	The Sparks Foundation	1 Month
2	D'souza Simran Sallu	The Sparks Foundation	1 Month
3	Takalkar Aditi Ananta	The Sparks Foundation	1 Month
4	Vidhi Jain	Let's Grow More	1 Month
5	Sharayu Bhandekar	Aj Builders Pvt Ltd .	1 Month
6	Manali Ramesh Chavan	The Sparks Foundation	1 Month
7	Sonal Garje	The Sparks Foundation	1 Month
8	Andhale Dnyaneshwari	The Sparks Foundation	1 Month
9	Aishwarya Gaikwad	Let's Grow More	1 Month
10	Priti Karanjekar	Let's Grow More	1 Month
11	Srushti Mane	Brain O Vision Pvt. Ltd	1 Month
12	Ashwini Bansode	Let's Grow More	1 Month
13	Sapana Gonarkar	The Spark Foundation	1 Month
14	Garima Gupta	Let'S Grow More	1 Month
15	Ishika Gupta	Technocraft Industries Tube Division	1 Month
16	Bangar Sakshi Rajesh	Twowaits Technologies Pvt Ltd.	1 Month
17	Shruti Avinash Mane	Let's Grow More	1 Month
18	Modhave Tejal Anil	Let's Grow More	1 Month
19	Sanskriti Nitin Wankhede	The Sparks Foundation	1 Month
20	Bhakti Shashikant Sawant	Let'S Grow More	1 Month
21	Prachi Deepak Bhujbal	The Sparks Foundation	1 Month
22	Madhavi Vikas Ingale	The Sparks Foundation	1 Month
23	Kshitija Somnath Nibe	Let'S Grow More	1 Month
24	Aachal Anand Bhatt	The Sparks Foundation	1 Month
25	Simantini Manojkumar Bhosale	Sapours Technologies Pvt Ltd	1 Month
26	Kshitija Satish Patankar	Let's Grow More	1 Month
27	Alfija Faruk Sayyad	Let's Grow More	1 Month
28	Sneha Birajdar	Let's Grow More	1 Month
29	Priyanka Jadhav	The Sparks Foundation	1 Month
30	Komal Patil	Let's Grow More	1 Month
31	Ishwari Shelke	Twowaits Technologies	1 Month
32	Pranjal Chaudhari	Let's Grow More	1 Month
33	Rutuja Kale	Let's Grow More	1 Month
34	Akanksha Patil	The Sparks Foundation	1 Month
35	Aditi Shinde	Let's Grow More	1 Month
36	Choudhari Shraddha	Let's Grow More	1 Month
37	Ghadle Rutuja	Let's Grow More	1 Month

38	Koradkar Priyanka	Let's Grow More	1 Month
39	Pawar Laxmi	Let's Grow More	1 Month
40	Gavalisnehal	Let's Grow More	1 Month
41	Rupali Dakore	Oasis Infobyte	1 Month
42	Sakshi Kolte	Oasis Infobyte	1 Month
43	Pragati Bhakkad	Let'S Grow More	1 Month
44	Shambhavi Swami	Let's Grow More	1 Month
45	Suraksha Vilas Dhaske	Let's Grow More	1 Month
46	Avantika Ram Ladwane	Let's Grow More	1 Month
47	Laxmi Lobha Rathod	The Sparks Foundation	1 Month
48	Dipali Sandipan Ugalmugale	Let's Grow More	1 Month
49	Dhumal Pooja Shivaji	The Sparks Foundation	1 Month
50	Jagdhane Urmila Hari	The Sparks Foundation	1 Month
51	Khaire Mrunmayee Deepak	Let's Grow More	1 Month
52	Makhi Mansi Vinayak	Let's Grow More	1 Month
53	Vaishnavi Baburao Gahin	Stige	1 Month
54	Manisha ChhaganKhajure	Vspace Softwares	1 Month
55	Shraddha Dattatray Lokhande	Learnovate	1 Month
56	Ishita Pradip Zambare	Pantech E Learning	1 Month
57	Gawas Vaibhavi	Twowaits Technologies	1 Month
58	Patange Sakshi Santosh	Innoventry Software Pvt Ltd	1 Month
59	Pathade Vaishnavi Rajesh	The Tathastu Foundation	1 Month
60	Potre Manasi Suresh	Let's Grow More	1 Month
61	Pradnya Ghadge	Twowaits Technologies Pvt Ltd.	1 Month
62	Rohini Margane	Let's Grow More	1 Month
63	Grunthali Tulaskar	The Sparks Foundation	1 Month
64	Prishita Yadav	The Sparks Foundation	1 Month
65	Akanksha Ghule	The Sparks Foundation	1 Month
66	Sanika Sarwadnya	The Sparks Foundation	1 Month
67	Sayyed Aysha Nadeem	Let'S Grow More	1 Month
68	Priti Shinde	The Sparks Foundation	1 Month
69	Isha Mishra	Direction Educare	1 Month
70	Manavi Kamble	The Sparks Foundation	1 Month
71	Prajakta Thorat	Technexlit Bhu Varanasi	1 Month
72	Dhanashree vaidya	The Sparks Foundation	1 Month
73	Manjiri Ramakant Kshatriya	Tathastu Scholar Group	1 Month
74	Patil Janhavi Satish	The Sparks Foundation	1 Month
75	Rai Mandira Adesh	The Sparks Foundation	1 Month
76	Rawas Rutuja Nitin	Twowaits Technology Pvt Ltd	1 Month

77	Shreya Mahajan	The Sparks Foundation	1 Month
78	Sanskriti Patel	The Sparks Foundation	1 Month
79	Sonakshi Shende	The Sparks Foundation	1 Month
80	Tasneem Shaikh	One Stop	1 Month
81	Bhagyashari Pawar	The Sparks Foundation	1 Month

*****CONGRATULATIONS***
LIST OF TOPPERS**



**Ms. Jangale Himani
B.E.IT (SGPA 10.00)**



**Ms. Aditi Raina
B.E.IT (SGPA 10.00)**



**Ms. Bagal Chaitali
B.E.IT (SGPA 10.00)**



**Ms. Pawar Kajol
T.E.IT (SGPA 10.00)**



**Ms. Garima Srivastav
T.E.IT (SGPA 10.00)**



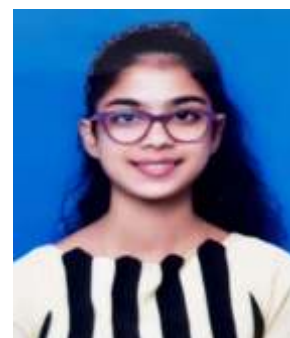
**Ms. Berad Sakshi
T.E.IT (SGPA 10.00)**



**Ms. Vaishnavi Pathade
S.E.IT (SGPA 9.95)**



**Ms. Manasi Potre
S.E.IT (SGPA 9.77)**



**Ms. Aditi Shinde
S.E.IT (SGPA 9.75)**

DEPARTMENT OF COMPUTER ENGINEERING



Prof.D.D.Pukale
M.E.(CompEngg.), Ph. D. Pursuing
Head of Computer Engg. Dept.

ABOUT DEPARTMENT:

Computer technology in engineering reflects the image of modern and developed society. The objective of the department is to seek all-round development of students, which will make them sound in technical brilliance, academic excellence and more matured and proficient to face and tackle the competition. In today's era, fast industrial growth and development in technology, obligates the students to be adaptable to the changing needs of the industries, acquaint with the emerging technology. The department has young, dynamic, highly qualified and experienced staff who are always striving to upkeep themselves with emerging horizons in the technical arena. The department continues to encourage faculties in their endeavor and broaden their knowledge through various certifications, such as AWS. This is beneficial for students to widen their placement opportunities.

The department manages 6 laboratories which are well equipped with latest configuration hardware machines with latest operating systems and software's installed on machines. A separate Internet Center is managed by the department and is used for developing web-based projects and avail the internet facility for the students.

The department on a regular basis organizes visits to the various computer organizations and institutions which are well established in computer oriented technological development and innovations. The department aims to be the center of excellence and the hub for multi-disciplinary research

VISION:

Pioneers in women Computer Engineering by providing competent technical knowledge and enriched social awareness.

MISSION:

- To inculcate quality education in various domains of Computer Engineering.
- Encourage students, to showcase their talents and search the community needs.
- To improve technical competency by providing value added training.

Program Educational Objectives (PEOs):

Program Specific Outcomes (PSOs):

Graduate will be able to Program Educational Objectives (PEOs):

PEO1: Relate mathematical and computing theory knowledge to develop problem solving approach among computer engineering students.

PEO2: Apply learned tools and techniques to resolve problems faced by industry.

PEO3: Imbibe professional and moral practices to achieve empathy associated with society and the global environment.

PEO4: Develop, strong environment for continuing education.

Po1. Engineering knowledge: Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.

PO2. Problem analysis: Identify, formulate, research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.

PO3. Design/development of solutions: Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.

PO4. Conduct investigations of complex problems: Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.

PO5. Modern tool usage: Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations.

PO6. The engineer and society: Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.

PO7. Environment and sustainability: Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.

PO8. Ethics: Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.

PO9. Individual and teamwork Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.

PO10. Communication: Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.

PO11. Project management and finance: Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.

PO12. Life-long learning: Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.

SWOT Analysis:

A. Strengths:

1. Student centric process (Guardian Faculty Member, Mentor).
2. Conducive working and Learning leading to faculty and staff retention
3. Good Infrastructure Facility with well-equipped laboratories and classrooms.
4. Encouraging environment for students and faculty for participating in technical and social activities.

5. Effective academic monitoring leads improvement in student performance.
6. Co-curricular activities like NSS, student's association lead to overall development of students.
7. Improved aptitude and communication skill of students.

B. Weakness:

1. Lack of consultancy projects.
2. Improvement in aptitude and communication skill of students.
3. Less research publication in Scopus or web of science citation.
4. MoUs with institutes need to be improved.

C. Opportunity:

1. Promoting industrial training to staff.
2. Contribution in conducting Faculty Development Programme. Short Term Training Programme, Conference
3. Increase external funding for projects, FDP's, and conferences through various funding agencies.
4. Conduction of value added technical certifications for the students.
5. Promoting interdisciplinary projects.
6. Better quality publication with peer reviewed journals

D. Challenges:

1. Promoting consultancy, sponsored project And MOUs from industry.
2. Centre of excellence for latest industrial technology.
3. Training the major hub of students coming from rural background.

Department Advisory Board (DAB):

Sr. No.	Name of the Member	Designation
1.	Prof. Dr. S. R. Patil	In charge Principal
2.	Prof. D. D. Pukale	Head of Dept.
3.	Prof. M. L. Dhore	BOS (Computer Engg.) Member
4.	Dr. S. P. Kadam	Senior Faculty Member
5.	Mr. Nikhil Kulkarni	Industry Persons
6.	Ms. Shivani Gogavale	Alumni
7.	Ms. Laxmi Dabade	Alumni
8.	Mrs. Malan Anil Gogavale	Parent Representatives

FACULTY INFORMATION (TEACHING):

No. of Ph.D. Completed : 01

No. of Ph.D. Registered : 04

No. of M.E / M. Tech. Completed : 08

LIST OF TEACHING FACULTY:

Sr. No.	Name of Staff Member	Designation	Qualification	Exp. (Yrs. & months.) till 31 st May 2022
1	Prof. Mr. D. D. Pukale	Associate Professor & Head	M.E. (CSE) Ph.D.(pursuing)	26
2	Mrs. P. D. Kale	Associate Professor	M.E. (Comp)	24
3	Dr. S. P. Kadam	Associate Professor	Ph.D.	17.8
4	Ms. S. B. Jadhav	Assistant Professor	M.Tech.(Comp) Ph.D.(pursuing)	16.9
5	Ms. A. P. Kadam	Assistant Professor	M.E.(Comp)	16.2
6	Mrs. V. D. Kulkarni	Assistant Professor	M.Tech. (I.T.)	15.4
7	Ms. K. S. Warke	Assistant Professor	M.Tech. (I.T.)	13.6
8	Mrs. K. S. Sawant	Assistant Professor	M.Tech. (I.T.)	12.5
9	Mrs. J. D. Jadhav	Assistant Professor	M.Tech. (Comp)	12.1
10	Ms. N. I. Dalvi	Assistant Professor	M.Tech (I.T.)	11.6
11	Mr. K. D. Yesugade	Assistant Professor	M. E. (Comp) Ph.D.(pursuing)	18.6
12	Ms. S. A. Pawar	Assistant Professor	Ph.D. (Comp) M. Tech. (Comp)	9
13	Mrs. S. A. Deshmukh	Assistant Professor	M.Tech.(Comp) Ph.D.(pursuing)	8.3

FACULTY INFORMATION (NON-TEACHING):

Sr. No.	Name of Staff Member	Designation	Qualification	Exp. (Yrs. & months.)
1	Ms. N. I. Dalvi	Lab. Asst.	Diploma in Computer Techno	16
2	Ms. G. A. Mohite	Jr. Clerk	M.A.(Sociology)	8.8
3	Mr. V.V. Patil	Lab. Asst.	M.Tech (Mechanical)	16.5

DEPARTMENT INFRASTRUCTURE:*Oyster 2022*

Lab Name	Operating System Installed	Software Installed
Hardware Lab	Windows 7	Xilinx , Nasm
Software Lab-II	Windows 7, Ubuntu 19	Windows 7, Ubuntu, Quick Heal Antivirus, TC7,CUDA, Eclipse
Project Lab	Windows 7, Ubuntu 19	Windows 7, Fedora 19 ,Quick Heal Antivirus, TC 7, EclipseJ2EE, PHP, Mysql, MongoDB, Python, C++
Computer Organization Lab	Windows 7, Ubuntu 19	Quick Heal Antivirus, Eclipse J2EE, JDK 1.7, Lex, Yacc. Tasm
Linux Lab	Windows 7, Ubuntu 19	Quick Heal Antivirus, JDK 1.7, Tasm, Python,Packet Treacer
Development Center Lab	Windows 7, Ubuntu 19	Quick Heal Antivirus, Eclipse J2EE, JDK 1.7, MongoDB



Computer Organization Lab



Hardware Lab



Software Lab II



Project Lab



Linux Lab



Development Center Lab

DEPARTMENT LIBRARY DETAILS:

Sr. No.	Library details	
1	No. of Volumes	526
2	No. of Titles	229

RESEARCH AND DEVELOPMENT ACTIVITIES:

RESEARCH AND DEVELOPMENT ACTIVITIES:

PAPER PUBLICATIONS:

Collaborative Publication			
1	Prof.D.D.Pukale	The Vision Helper – A Virtual voice assistant for visually Impaired people	International Journal of Scientific Research in Engineering and Management
2	Prof.D.D.Pukale	Brain Tumour Segmentation from 3D MRI using U-net	International Journal of Scientific Research in Engineering and Management
3	Prof.P.D.Kale	Human Pose Estimation using Deep Neural Network	International Journal of Scientific Research in Engineering and Management
4	Prof.P.D.Kale	To Identify and Analyze Public Shaming in Online Social Networks	International Journal of Advanced Research in Science ,Communication and Technology
5	Prof.Dr.S.P.Kadam	“Optimal Routing in IoT for Green Communication: A Survey on Sensors and Sensor Fundamentals with Diverse Meta-heuristic Algorithms and Fitness Functions”	“International Virtual Conference on Emerging Trends in Engineering and Management Science-2021 (ICETEMS-2021)” On 23rd - 24th July 2021 at Marathwada Mitra Mandal Trust, Pune, Maharashtra

6	Prof.Dr.S.P.Kadam	An efficient electricity theft detection using Xgboost	International Journal of Engineering Applied Sciences and Technology
7	Prof.Dr.S.P.Kadam	Convolutional Neural Network Strategies for Real-time Object Detection	International Journal of Scientific Research in Engineering and Management
8	Prof. S. B. Jadhav	Comprehensive Review on Machine Learning for Plant Disease Identification and Classification with Image processing	Proceedings of International Conference on Intelligent Cyber-Physical Systems ICPS 2021 Algorithm for Intelligent System Book series
9	Prof. S. B. Jadhav	Secure and Hassel Free Next Generation E-Voting Through Deep Learning Based Face Recognition	International Journal for Scientific Research in Engineering and Management
10	Prof.A.P.Kadam	Phishing Website and Spam Content Detection using Machine Learning Algorithms	International Journal of Advanced Research in Science ,Communication and Technology
11	Prof.A.P.Kadam	Vehicle Rental System	International Journal of Advanced Research in Science ,Communication and Technology
12	Prof. K. S. Warke	Counterfeit Currency Detection using Image Processing	International Journal of Research and Analytical Reviews
13	Prof. K. S. Warke	Genome Sequence Classification using LSTM	International Journal of Innovative Research in Science, Engineering and Technology
14	Prof.V.D.Kulkarni	Sentiment Analysis for depression detection	International Journal of Trendy Research in Engineering and Technology
15	Prof.K.S.Swant	Driver Distraction Detection Using Python & OpenCV	International Journal Of Computer Engineering And Applications
16	Prof.K.S.Swant	Survey On Driver Distraction Detection Using Python & OpenCV	International Journal Of Advance Scientific Research
18	Prof.J.D.Jadhav	Automatic License PlateRecognition Using YOLOv4 and Tesseract OCR	International Journal of Innovative Research in Computer and Communication Engineering
19	Prof.K.D.Yesugade	Diabetes Prediction using Machine Learning Algorithms	International Research Journal of Engineering and Technology
20	Prof.K.D.Yesugade	Machine Learning Based Web Application for Diabetes Prediction	Journal of Emerging technologies and Innovative Research

21	Prof.S.A.Pawar	Leaf Disease Detection of Multiple Plants Using Deep Learning	International Conference on " Machine Learning, Big data, Cloud and Parallel Computing: Trends, Perspectives and Prospects
22	Prof.S.P.Deshmukh	Covid19 Prediction Using Medical Images	IJRAR
23	Prof.S.P.Deshmukh	Liver Disease Diagnosis Using Machine Learning	International Journal of Engineering Applied Sciences and Technology

STAFF ACHIEVEMENTS:



Prof. D. D. Pukale

Patent on “Detection of Multiple Plant Leaf Diseases Using Deep Learning”, is published on 11/03/2022.

Application No : 202221008801



Prof. S. P. Deshmukh

1. Completed online certification course on “Introduction to Industry 4.0 and Industrial Internet of Things” organized by NPTEL with 75% and Silver Elite Certification

2. Patent on “Detection of Multiple Plant Leaf Diseases Using Deep Learning “, is published on 11/03/2022.

Application No : 202221008801



Prof. S. A. Pawar

Patent on “Detection of Multiple Plant Leaf Diseases Using Deep Learning “, is published on 11/03/2022.

Application No : 202221008801



Prof. J. D. Jadhav

Completed online certification course on “Python for Data Science”, organized by NPTEL with 69% and Elite certification.

STAFF PARTICIPATIONS:

Sr. No.	Name of Staff	Name of Event	Organized by	From Date	To date
1	Prof. S. B. Jadhav	AICTE Training And Learning (ATAL) Academy Online Elementary FDP on "Optimization Techniques for Deep Learning"	Maulana Azad National Institute of Technology Bhopal	03/01/2022	7/01/2022
		STTP on "Soft Skills for Teachers"	National Institute Technical Teacher Training Research, KolKata	31/05/2021	4/06/2021
		AICTE Training And Learning (ATAL) Academy FDP on "Computer Vision: Past, Present and Future"	SCTR's Pune Institute of Computer Technology	06/12/2021	10/12/2021
		AICTE Training And Learning (ATAL) Academy FDP on "Embedded system an application driven approach"	ST microcontroller and arm education	25/08/2021	27/08/2021
2	Prof. K. S. Warke	FDP on "Machine Learning"	Bharati Vidyapeeth's College of Engineering for Women, Pune	8/11/2021	12/11/2021
		FDP on "Recent Trends in Computations"	Department of Computer Engineering, VIT, Pune	19/07/2021	24/07/2021
3	Prof.A.P.Kadam	Online Elementary (ATAL) FDP on "Artificial Intelligence and Machine learning for Healthcare"	College of Engineering Pune	13/12/2021	17/12/2021
		FDP on "Current research trends in Computer Engineering"	DYP College of Engineering Pimpri	28/03/2022	1/04/2022
		FOP on "Drive Digital Transformation - The Leading Edge Technology"	Jawaharlal Nehru Engineering College, MGM University	18/02/2022	24/02/2022

4	Prof.V.D.Kulkarni	Recent Trends in Computations	VISHWAKARMA INSTITUTE OF TECHNOLOGY,PUNE Department of Information Technology	19/07/2021	24/07/2021
		Cloud Computing & Security Challenges	Vidya Pratishthan's Kamalnayan Bajaj Institute of Engg and Technology , Baramati	10/01/2022	15/01/2022
		STTP on Advanced Applications in Artificial Intelligence and machine Learning	Marathwada Mitra Mandal's College of Engineering (MMCOE), Pune	2/08/2021	6/08/2021
5	Prof.K.S.Sawant	Online Elementary (ATAL) FDP on "Next Generation Application of Artificial Intelligence & Machine Learning for smart IOT Applications"	New Horizon College of Engineering	18/08/2021	22/08/2021
		Online Elementary (ATAL) FDP on "Internet of Things Industry Trend"	Jyothy Institute of Technology	25/10/2021	29/10/2021
		Online Elementary (ATAL) FDP on "Machine Learning"	Bharati Vidyapeeth's College of Engineering for Women Pune 43	8/11/2021	12/11/2021
		online Faculty Development Program on "Advances in Web Technology"	Marathwada Mitra Mandal's College of Engineering (MMCOE), Pune	7/03/2021	11/03/2021
6	Prof.N.I.Dalvi	FDP on "Multi Technologies"	AISSMS Institute of Information Technology,Pune in collaboration with national youth council of India and Brainovision solution India Pvt.Ltd. and IETE pune	28/07/2021	3/07/2021
		FDP on "Machine learning"	Bharati Vidyapeeth's college of Engineering for Women ,Pune in collaboration with AICTE Training and Learning (ATAL) Academy	8/11/2021	12/11/2021
7	Prof.J.D.Jadhav	FDP on "Multi Technologies"	AISSMS Institute of Information Technology,Pune in collaboration with national youth council of India and Brainovision solution India Pvt.Ltd. and IETE pune	28/06/2021	3/07/2021
		FDP on "Machine learning"	Bharati Vidyapeeth's college of Engineering for Women ,Pune in collaboration with AICTE Training and Learning (ATAL) Academy	8/11/2021	12/11/2021

8	Prof.K.D.Yesugade	Emerging Paradigms in Artificial Intelligence and Data Science” organized by Department of Information	VISHWAKARMA INSTITUTE OF TECHNOLOGY,PUNE Department of Information Technology	16/08/2021	20/08/2021
		Technology and Artificial Intelligence & Data Science			
		Short Term Training Programme (STTP) on "Advanced Applications in Artificial Intelligence and Machine Learning"	Marathwada Mitra Mandal's College of Engineering (MMCOE), Pune	2/8/2021	6/8/2021
		ATAL FDP on "Nation Fdp on, "Machine Learning	Bharati Vidyapeeth's college of Engineering for Women ,Pune in collaboration with AICTE Training and Learning (ATAL) Academy	8/11/2021	12/11/2021
		FDP on " Artificial Intelligence and Machine Learning for Healthcare "	College of Engineering Pune	13/12/21	17/12/21
		International Data Science Symposium	AI&DS Department of VIIT, Pune	10/1/2022	14/01/2022
		FDP on “Development of MOOCs”	Internal Quality Assurance Cell (IQAC) and Centre for Distance and Online Education (CDOE) BHARATI VIDYAPEETH (DEEMED TO BE UNIVERSITY), PUNE,	17/01/2022	22/01/2022
9	Prof. S. A. Pawar	National FDP On Machine Learning	Bharati Vidyapeeth's College of Engineering for Women, Pune in association with AICTE(ATAL FDP)	08/11/2021	12/11/2021
		Recent Developments in IoT	Institute of Engineering and Management in association with AICTE(ATAL FDP)	17/01/2022	21/01/2022
10	Prof.S.P .Deshmukh	Online Elementary (ATAL) FDP on “Next Generation Application of Artificial Intelligence & Machine Learning for smart IOT Applications”	New Horizon College of Engineering	18/10/2021	22/10/2021
		Online Elementary (ATAL) FDP on “Internet of Things Industry Trend”	Jyothy Institute of Technology	25/10/2021	29/10/2021
		Online Elementary (ATAL) FDP on “Machine Learning”	Bharati Vidyapeeth's College of Engineering for Women Pune 43	8/11/2021	12/11/2021

DEPARTMENT ACTIVITIES:**ACTIVITIES ORGANIZED FOR STUDENTS (Audit Course)**

Sr. No	Activity Name	Activity Details	Class	Semester	Resource Person details (name, address, contact no etc.)	Date
1	Audit Course	Japanese Language	SE	Sem I	Ms. Monika Vaidya, Japanese Expert	20 Oct 2021 to 15 Dec 2021
2	Audit Course	Science of Happiness	SE	Sem II	Mrs. Kirti Bajaj, soft skills trainer, Flamingo learnings	19 th March 2022 to 10 th May 2022
3	Audit Course	Cyber Security	TE	Sem I	Adv. Mr. Maharudra Gite Cyber security expert, Pune	16 th , Oct 2021 to 28 th Nov 2021
4	Audit Course	Leadership and Personality Development	TE	Sem-II	Ms. Sfurti Sahare	4 May 2022 to 9 May 2022
7	Certification course	AWS Academy Machine Learning course	BE	Sem-I	Prof. Dr. S.P. Kadam	24 th June to 24 th sept 2021
8	Certification course	AWS Academy Cloud foundation course	TE	Sem-I	Prof.A.P.Kadam	23 rd march to 23 rd Sept.2021
9	Certification course	AWS Academy Cloud foundation course	TE	Sem-I	Pro.N.I.Dalvi	23 rd march to 23 rd Sept.2021
10	Certification course	AWS Academy Cloud foundation course	TE	Sem-I	Prof.J.D.Jadhav	23 rd march to 23 rd Sept.2021
11	Certification course	AWS Academy Cloud foundation course	TE	Sem-I	Prof.K.D.Yesugade	23 rd march to 23 rd Sept.2021

COMPUTER ENGINEERING STUDENTS ASSOCIATION (CESA) Activities

Sr.No.	Date	Activity	Industry/Company	Class
1	18/08/2021	Webinar on Profile Building and Career Opportunities	Mr. Satish Anand, Mr. Bhupendra Singh, Life skills trainer and content Developer, CareerLabs.	TE
2	24/08/2021 to 25/08/2021	Workshop on Data structures and algorithms	Mr. Swapnil Gupta, Mr. Shantanu Shubham, Coding Ninjas.	TE & BE
3	16/09/2021	Webinar on blockchain	Mr. Sandeep Singh, Koi	SE & TE
4	22/09/2021	Webinar on Machine Learning	Mr. Manish Kumar Singh, Head Institutional Sales, ATS learning solutions.	SE & TE
5	30/09/2021	Webinar on Internship for developing a portfolio	Mr. Sachin Mohite, Executive Director, SPACE for ECE.	TE
6	25/11/2021.	Webinar on Speak English Confidently	Mrs. Kirti Bajaj, Soft Skills Trainer and Spoken English Coach in Flamingo Learnings.	SE
7	25/03/2022	Engineering is awesome	Raghavan Koli, Motivational Speaker	SE
8	28/03/2022	Programming Techniques	Mr. Nagesh Mhetre, Director, Click-in Computers	SE

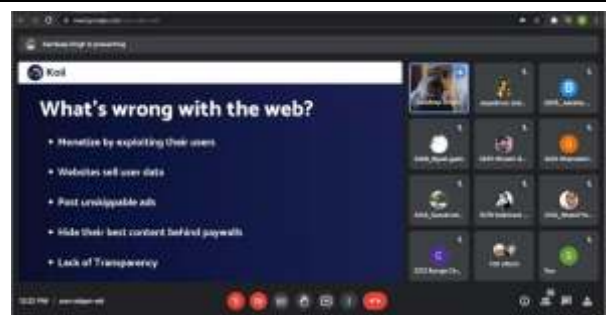
Photos of CESA activities :



Webinar on “Profile Building and Career Opportunities” conducted by Mr. Satish Anand, Life skills trainer and content Developer, CareerLabs on 18/8/2021 for TE Computer students.



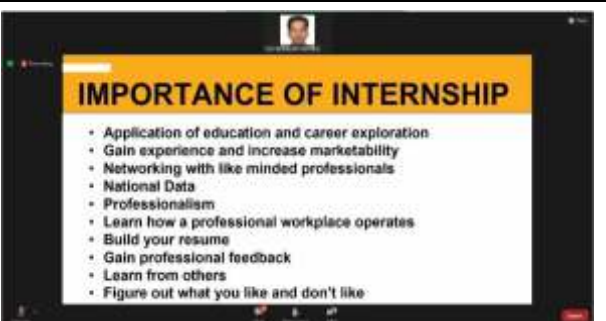
Two Days Workshop on “Data structures and algorithms” conducted by Mr. Swapnil Gupta and Mr. Shantanu Shubham, Coding Ninjas on 24th and 25th August 2021 for TE and BE Computer students.



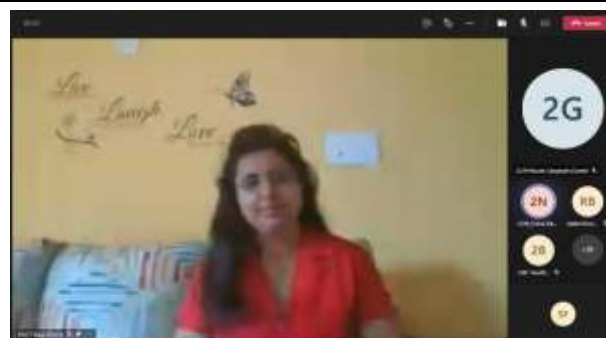
Webinar on “blockchain” conducted by Mr. Sandeep Singh, Koi on 16/9/2021 for SE and TE Computer students.



Webinar on “Machine Learning” conducted by Mr. Manish kumar Singh, Head institutional Sales, ATS learning solutions on 22/9/202 for SE and TE Computer students.



Webinar on “Internship for developing a portfolio” conducted by Mr. Sachin Mohite, Executive Director, SPACE for ECE on 30/9/2021 for TE Computer students.



Webinar on “Speak English Confidently” conducted by Mrs. Kirti S Bajaj, soft skills trainer, Flamingo learnings on 25/11/2021 for SE Computer students.



Seminar on “Engineering is awesome”, by Mr. Raghavan Koli, Motivational Speaker, on 25/03/2022 for SE Computer Engineering.



Seminar on “Programming Techniques”, by Mr. Nagesh Mhetre, Director, Click-in Computers, on 28/03/2022 for SE Computer Engineering.

CSI Events Organized: Not Institutional member in year 2021- 22

STUDENTS' ACHIEVEMENTS (TECHNICAL EVENTS):

Sr. No.	Name of The Student	Classes	Type of Achievement
1	Sukhpreet Kaur Rayat	TE	Successfully Completed certification of Microsoft Azure 900
2	Unnati Jadhav		
3	Bhakti Devre	BE	Successfully Completed certification of Microsoft Azure 900
			Successfully Completed certification of Microsoft Azure AI 900
			Successfully Completed certification of Microsoft Azure Data Fundamentals 900
			Successfully Completed certification of Microsoft Azure Power Platform Fundamentals 900

Students who have undergone Internship Program:

Sr. No.	Name of Student	Company Name	Duration	
			Start Date	End Date
1	AHER ARCHANA	1 stop	10-01-22	10-03-22
2	AISHWARYA KOTTAPALLI	Twowaits technologies pvt.ltd	01-02-22	28-02-22
3	AJABE NIKITA SUBHASH	Brainovision technologies	01-08-21	01-09-21
4	ANJALI MAILAPALLI	Twowaits technology pvt ltd	01-02-22	04-03-22
5	A VHAD SNEHAL SHIV AJI	Twowaits Technologies Pvt.	01-02-22	28-02-22
6	BANKAR V AISHNAVI	Think Act Rise Foundation	13-01-22	30-04-22
7	BHARAMBE RUPALI	TCR Innovation	27-01-22	20-04-22
8	BIPALI PRADIP GADE	LnT	10-01-22	11-02-22
9	BUKTARE KAJOL	Let'sGrowMore	01-01-22	01-02-22
10	CHA TURBHUI	Oasis Infobyte	13-01-22	13-02-22
11	CHAUDHARI VEDIKA	BrainOVision	03-01-22	05-02-22
12	CHA VAN RUTUJA	TCR Innovations	12-10-21	01-12-21
13	DANDAGE HARSHADA	Let's grow more	01-01-22	01-02-22
14	DAWGHAAT SHREYA	BrainOVision	03-01-22	05-02-22
15	DESHMUKH ANUSHKA	BRAIN O VISION	10-01-22	10-02-22
16	DESHMUKH SHARWARI	Brain O Vision	03-01-22	05-02-22
17	DUDHANE KOMAL	BrainOvision	03-01-21	05-02-22
18	GADEKAR KAJAL	OASIS INFOBYTE	7/4/0022	8/5/0022
19	GADGE SUHASI SUNIL	Twowaits Technologies Pvt.	01-02-22	28-02-22
20	GAWARSHETTIWAR	Let's grow more	01-01-22	01-02-23
21	GUNDALE POONAM	Narayana Swamy N	03-01-22	05-02-22
22	GURULE DHANASHRI	1stop	10-01-22	10-03-22
23	IDHATE SHRADDHA	TCR INNOVATION	26-04-22	30-07-22
24	JADHAV UNNATI	Kasnet technology pvt.ltd	25-11-21	10-01-22
25	KAMBLE SHRADHA	1Stop Techfest IIT Bombay	20-03-22	20-05-22

26	KONDE SHRADDHA	Istop	10-02-22	10-04-22
27	KRITI SHARMA	DIY Intern	11-01-22	11-03-22
28	KSHITIJA BHARAT	TCR Innovation	12-10-21	20-12-21
29	LODHI SHREYA	TCR innovation	03-01-22	14-03-22
30	MAHADIK AKSHATA	TCR Innovation	27-01-22	20-04-22
31	NAHAR SHRUTI	TCS ION	05-11-21	03-01-22
32	NEMANWAR SATVIKA	OASIS INFOBYTE	02-09-22	03-10-22
33	PARDESHI JANHAVI	Oasis Infobyte	10-01-22	10-02-22
34	PATIL PIYUSHA	Lets Grow More	01-04-22	01-05-22
35	PHATAK SAKSHI	KasNet Technologies Pvt. Ltd.	01-12-21	15-01-22
36	RAUT PRIYA ANAND	Lakshmi Traders	01-01-22	31-01-22
37	SALUNKHE PAYAL	TCR Innovation	03-01-22	05-03-22
38	SANAP TEJASHREE	IStop association IIT Bombay	20-03-22	22-05-22
39	SANER SAKSHI	Brain O Vision	03-01-22	05-02-22
40	MAHADIK AKSHATA	TCR Innovation	03-01-22	05-02-22
41	SATHE RUCHA	Brain O Vision Solutions	26-12-21	30-04-22
42	SAYED ZIYA FATIMA	CryptoOwl	10-02-22	10-02-22
43	SHELKE TANVI	Two-Waits (Tathastu)	03-01-22	28-02-22
44	SHREYA SAHU	DIY Intern	03-01-22	05-02-22
45	SHRIYA TICKOO	Brain0Vision	03-01-22	05-02-21
46	SONAWANE GAURI	BrainOVision	10-01-22	10-02-22
47	SONAWANE SHREYA	LEARNOVATEECommerce	01-12-21	15-01-22
48	SUKHPREET KAUR	KasNet Technologies Pvt . Ltd.	01-02-22	28-02-22
49	THOPATE SIDDHI	Twowaits Technologies Pvt.	01-03-22	01-04-22
50	TILEKAR ANKITA	Raise digital	20-03-22	20-05-22
51	VERMA ANANYA	TwoWaits Technologies Pvt.	05-07-21	04-08-21
52	WADHAVANE PRACHI	Tcs ion rup 45	03-03-22	10-05-22
53	RAKSHANDA BORSE	Personify	20-03-22	20-05-22
54	DEEPALI GIRI	Two waits technologies pvt.	01-02-22	28-02-22

55	RUTUJA WANKHEDE	Pantech E Learning	11-02-22	11-03-22
56	SAKSHI ZINE	Let's Grow More	01-01-22	01-02-22
57	SHRUTI KASBE	BRAINOVISION	02-01-22	05-02-22
58	KHUSHABOO BEDWAL	DIY Intern	11-01-22	15-03-22
59	SEJAL DAHAKE	Chefathome	18-01-22	18-03-22
60	VEENA ANGALURI	The Spark foundation	01-02-22	01-03-22
61	ASHITA HIRMUKHE	Lest Grow More	01-01-22	01-02-22
62	SAMIKSHA BODE	TCSiON Rio-45	01-01-22	22-03-22
63	SAKSHI PRIYA	Futolearn	01-08-21	25-11-22
64	DHANASHREE PAWAR	CAPGUIDE	04-10-21	04-11-21
65	SANSKRUTI TALAWEKAR	Learnovate	01-01-22	11-02-22
66	SHEETAL PATIL	Oasis Infobyte	11-01-22	15-03-22
67	NASIA SHAHID	DIYIntern	01-12-21	15-01-22
68	DIVYA MASKE	Kasnet technology	03-01-22	15-02-22
69	GORAVE PURVA	Tecspeak IT Solutions	03-01-22	15-12-22
70	APURVA RAJENDRA	Tecspeak IT solution	03-01-21	03-02-22
71	GHULE DIVYA	TechMatrix Pvt.Ltd	10-03-22	10-04-22
72	NA VALE POONAM	Onkar Mathapati	16-03-22	20-04-22
73	BIRAJDAR ANURADHA	TecMatrix New Edge of	20-04-22	20-05-22
74	DAWKHRE RITIKA	TECHMATRIX	03-01-22	03-02-22
75	JAGATAP POOJA	Tec matrix	10-02-22	10-04-22
76	ADSULE VAISHNAVI	Fox Technologies	01-01-22	30-03-22
77	ZAGADE RUTUJA	Cybernetics Software Pvt.Ltd.	10-12-21	10-01-22
78	MAHAJAN VAISHANAVI	Telly soft solutions Pvt Ltd.	27-01-22	27-03-22
79	GADAKH GITANJALI	TCR Innovation	03-01-22	15-02-22
80	SHINDE POOJA	Tecspeak IT Solutions	15-02-22	20-05-22
81	CHAUDHARI ONAL	Infosys springboard, Persistent	10-01-22	10-02-22
82	SHAIKH RIFAT	Oasis Infobyte	01-02-21	01-03-21

*****CONGRATULATIONS******
LIST OF TOPPERS

Rank	Name of Student	SGPA
SE Computer		
First Rank	Ms. Mahajan Tanvi	9.41
Second Rank	Ms. Sarmokadam Renuka	9.25
Third Rank	Ms. Ingle Divya	9.14
TE Computer		
First Rank	Ms. Bode Samiksha	9.93
Second Rank	Ms. Zagade Rutuja	9.79
	Ms. Sukhpreet Kaur	
	Ms. Dahake Sejal	
Third Rank	Ms. Gadge Suhasi	9.71
	Ms. Angluri Veena	
	Ms. Shreya Sahu	
BE Computer		
First Rank	Ms. Jadhav Shruti	9.93
	Ms. Ritika Rai	
	Ms. Urankar Anushka	
	Ms. Vrushali Gajare	
Second Rank	Ms. Kale Sonal	9.86
	Ms. Jamsandekar Shreya	
	Ms. Akansha Kadam	
Third Rank	Ms. Harshad Ankam	9.8
	Ms. Bhumika Trivedi	
	Ms. Kanti Renu	
	Ms. Mhaske Disha	
	Ms. Pawar Pranjali	
	Ms. Jalukar Swarada	

GYMKHANA DEPARTMENT

Dr. Gauri G. Patil
M. P. Ed., M.Phil.,
Ph.D. (Phy.Edu.)
HOD



About Gymkhana: -

Bharati Vidyapeeth's College of Engineering for Women, Pune has a separate section for Gymkhana for the physical fitness of the students. All the necessary sports equipment's are provided to the students. Students are encouraged to participate in various sports activities at the college and University level. Our college organizes various events such as webinars, chess competition, Pune city zone intercollegiate basketball Men/Women competition, Yoga Day, Fit-India celebration, physical skill test for First Year students and annual sports week every year. The winners are felicitated at annual social gathering.

Vision:

To develop positive attitude in students with positive actions

Mission: -

To create leaders, mentor students and teach human values, with healthy minds

Goals: -

- To develop physical and mental fitness
- To spread awareness of sports in the pursuit of a healthy and active lifestyle at the college and beyond
- To develop leadership skills, healthy competition, trust and responsibility while in group
- To develop self-esteem and self-confidence through positive sporting experiences

Facilities available: -

SR. No.	Outdoor Games	Indoor Games
1	Volleyball	Table-Tennis
2	Basketball	Chess
3	Cricket	Carrom
4	Football	
5	Kabaddi	
6	Kho-Kho	
7	Athletics	

Online Activities organized during the academic year: -

Sr. No	Online Webinar	Speaker	Date	Participants
1	Meditation and Yoga	Mr. Chandrakant Deoda	31/10/2020	95
2	Emotional and Intelligence	Mr. Chandrakant Deoda	07/11/2020	70
3	Fitness and well-being for young generation	Dr. Kavita Sisodia	09/10/2021	120
4	Online Chess Competition	Sohel Sheikh	22/08/2021	50

Activities organized during the academic year: -

Sr.No	Activities	Date	Participants
1	Pune city sports zone Inter-collegiate basketball (M/W) competition	29,30/11/2021	300
2	Fit- India Program	03/12/2021	50
3	Independence Day	15/08/2021	120
4	Republic Day	26/01/2022	120
5	Stress Management	23/04/2022	800+
6	International Yoga Day	21/06/2022	100
7	Physical Edu. Exam. for all FE	29/06/2022	250

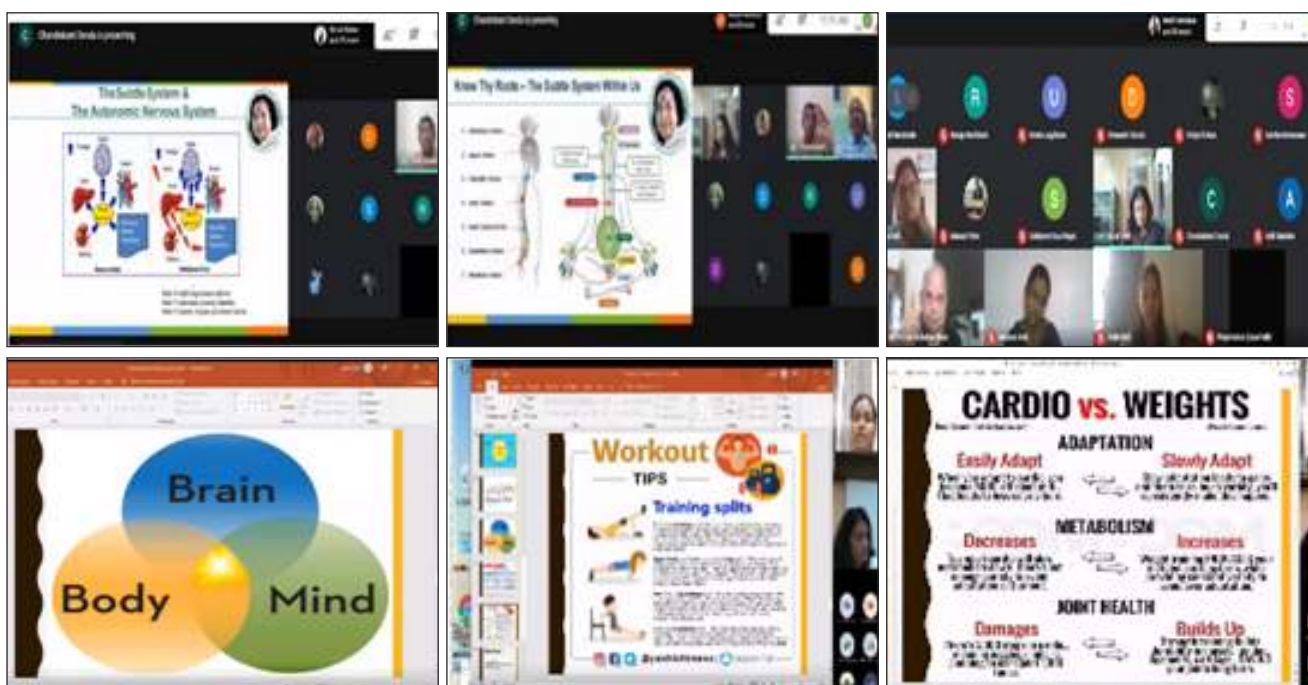
List of participants students Intercollegiate zonal competition

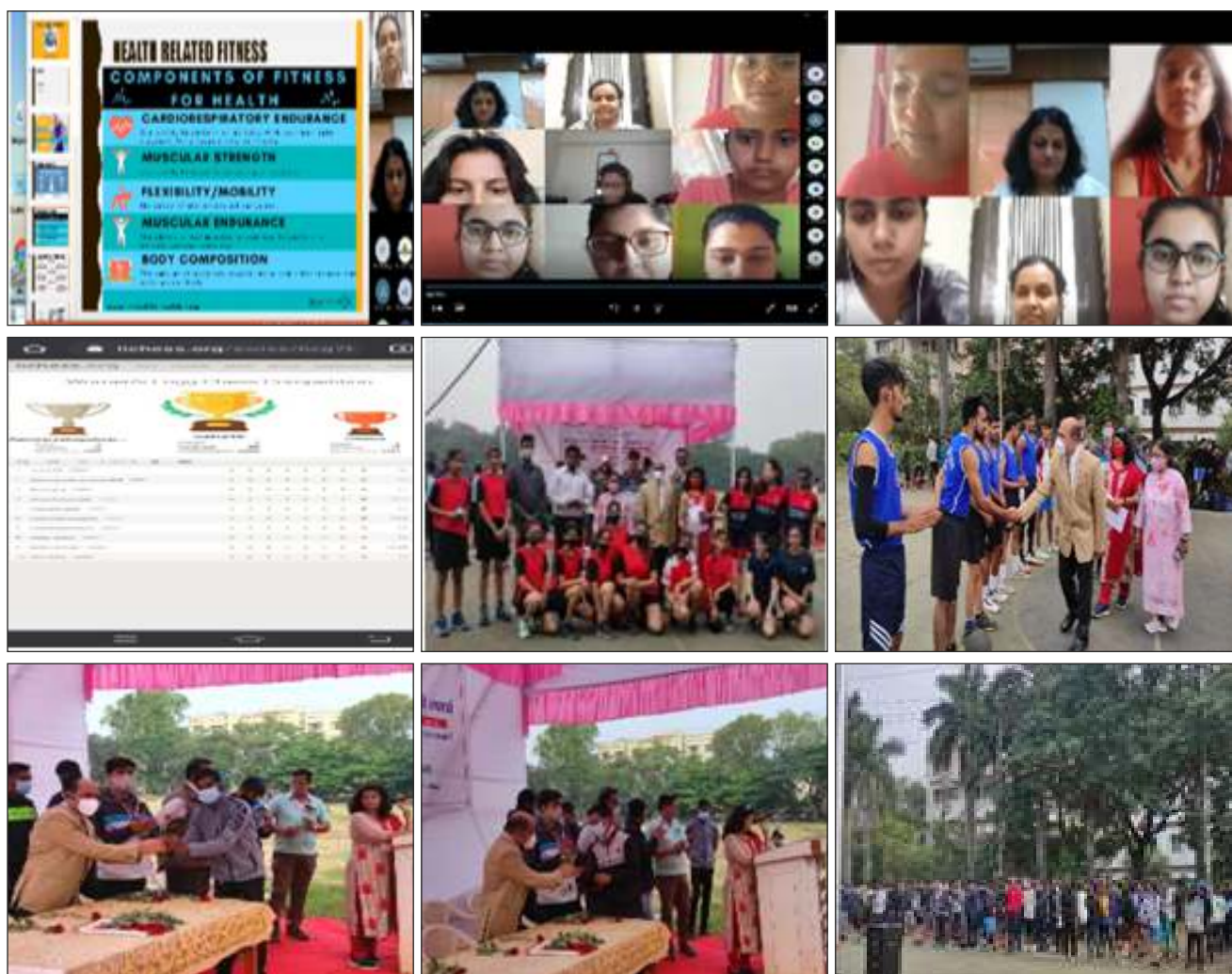
Sr.No	Name of the students	Dept./Class	Game
1	Dhanashree Kadam	SE-1 E&TC	Cross-Country
2	Nikita Shedge	SE-2 E&TC	Cross-Country
3	Priti Tarate	SE-2 E&TC	Chess
4	Sneha Salunkhe	SE IT	Chess
5	Sanika Salunkhe	SE E&TC	Chess
6	Samata Bora	SE IT	Chess
7	Vaishanavi Jagadaale	SE E&TC	Chess

Future planned Activities: -

1. Inter-collegiate sports competitions
2. International Yoga Day Celebration
3. One Day workshop on medical health problem
4. Guest lecture on Meditation for students & staff members
5. Guest lecture on mind psychology for students
6. Awareness of physical fitness & Exercise
7. Inter zonal sports competition

Photo Gallery: -





*Winner SE-I (E&TC)

1	Madhura Mirikar	SE-I (E&TC)	Gold Medal
2	Kalyani Kokate	SE-I (E&TC)	
3	Komal Singh	SE-I (E&TC)	
4	Ishita Mamadge	SE-I (E&TC)	
5	Sakshi Bhingarde	SE-I (E&TC)	
6	Mrinmayi Bhosale	SE-I (E&TC)	
7	Swarada Mone	SE-I (E&TC)	
8	Vaishnavi Ukarande	SE-I (E&TC)	
9	Anupriya Kumari	SE-I (E&TC)	
10	Krutika Bhise	SE-I (E&TC)	
11	Siddhi Jadhav	SE-I (E&TC)	
12	Anushree Badhe	SE-I (E&TC)	
13	Minal Kore	SE-I (E&TC)	
14	Shubhada Ghone	SE-I (E&TC)	
15	Aishwarya Mokashi	SE-I (E&TC)	

*Runner up (BE COMP)

1	Diksha kale	BE COMP	Silver Medal
2	Sayali Gadhave		
3	Hrituja Mane		
4	Neha More		
5	Kaveri Jamane		
6	Shivani Gogavale		
7	Pooja Kashid		
8	Isha Sangrolkar		
9	Rutuja Gaikwad		
10	Laleeta Suryavanshi		
11	Sanyokta Rajput		
12	Gayatri Zalwar		
13	Nikita Dhumal		
14	Snehal Bhate		
15	Shubhangi Khandekar		

5) ATHELATICS**Date -13/02/2020 (Morning)*****100mts running**

1 st	Sanyukta Deshmukh	SE(IT)	Gold
2 nd	Rajshree Ghatkar	TE (IT)	Silver
3 rd	Krutika Rai	TE(Comp)	Bronze

Relay

1 st	Rajshree Ghatkar	TE (IT)	Gold
	Gayatri Ravtole	TE (IT)	
	Anjali Singh	TE (IT)	
	Monika Shinde	BE (IT)	
2 nd	Sanyukta Deshmukh	SE(IT)	Silver
	Divyangi Kolhe	SE(IT)	
	Vaishali Gawade	SE(IT)	
	Vasuda Bhandurge	SE(IT)	
3 rd	Srushti Sitole	SE(Comp)	Bronze
	Anushka Sawant	SE(Comp)	
	Shrushti Pawar	SE(Comp)	
	Palak Malik	SE(Comp)	

*** Shotput**

1 st	Anuksha Sawant	SE(Comp)	Gold
2 nd	Sayali Gadave	BE(IT)	Silver
3 rd	Vaishali Gavade	SE(IT)	Bronze

Disc Throw

1 st	Sayali Gadhve	BE IT	Gold
2 nd	Samiksha Bode	FE (Div-2)	Silver
3 rd	Neha Yadav	BE(Comp)	Bronze

6) KHO-KHO**Date-14/02/2020***** Winner (BE****E & TC)**

1	Rajashree Patil	BE E & TC	Silver
2	Pratiksha Parthe	BE E & TC	
3	Bhakti Cheke	BE E & TC	
4	Rupali Makode	BE E & TC	
5	Prajakta Auti	BE E & TC	
6	Monika Shinde	BE E & TC	
7	Kaveri Jamane	BE E & TC	
8	Pratiksha Khopade	BE E & TC	
9	Akansha Wagh	BE E & TC	

*Runner up (BE Comp)

1	Devika Barhate	BE Comp	Gold
2	Pooja Kashid	BE Comp	
3	Neha Yadav	BE Comp	
4	Komal Kumari	BE Comp	
5	Shivani Gogawale	BE Comp	
6	Deepa Godse	TE Comp	
7	Hrituja Mane	BE Comp	
8	Rutuja Gaikwad	TE Comp	
9	Nikita dhmal	BE Comp	
10	Isha Sangrolkar	BE Comp	
11	Diksha Kale	BE Comp	
12	Sayali Gadhawe	BE IT	

7) VOLLEYBALL

Date-15/02/2020

* Winner (BE COMP)

1	Diksha Kale	BE Comp	Gold
2	Sangrolkar Isha		
3	Rutuja Gaikwad		
4	Palasdeokar Chaitrali		
5	Devgirikar Shivani		
6	Barate Devika		
7	Neha Yadav		
8	Parijat Sharma		
9	Pooja Kashid		

* Runner up (SE Comp)

1	Srushti Pawar	SE Comp	Silver
2	Palak Malik		
3	Shrushti Shitole		
4	Anushka Sawant		
5	Shivani Barbhate		
6	Snehal Kamble		
7	Ritika Rai		
8	Janavi Sharma		
9	Aastha Sharma		

NSS Report 2021-22

Unit Strength: 200 Volunteers

Regular Activity

More than 50 different social and outreach programs were conducted by NSS in AY 2021-22.

- Tree plantation at Taljai Hill on account of Vatpournima and Vanmahotsav,
- Tree plantation at Gorhe (Bk) near Sinhgad fort sponsored by Nakshtraban with Z. P. School students,
- Rakshabandhan at Bharati Vidyapeeth Police Station, Traffic Police, Security Staff in BV Campus etc
- Cleanliness Drive at Mula-Mutha River with WE foundation & PMC,
- Cleanliness Drive at Historical places like Sinhgad fort, Taljai Hill, Shaniwarwada etc with WE Foundation,
- Tree Plantation activity : Each One Plant One with WE Foundation,
- Grocery Donation to Helping Hand Foundation's 'Asara: Anathancha Hakkacha Nivara' (8 January),
- Stationary Donation to slum area girls adopted by Jijau Foundation (13 January),
- Shiv Jayanti, Jijau Jayanti, Swami Vivekanand Jayanti (Youth Day) celebrations
- Marathi Bhasha Divas, AIDs Awareness Exhibition,
- Gender Sensitization workshop at SPPU,

Special Camp

Special Camp was organized from 22nd March to 28th March 2022. More than 100 NSS volunteers enthusiastically participated in 7 Days Residential Special Camp at Shriramnagar, Tal: Haveli, Dist: Pune. Sarpanch, Gramsevak, All Grampanchayat members & villagers supported whole heartedly for successful conduction of many activities.

- Cleanliness Drive at different locations of village every day,
- Awareness Street Plays by NSS volunteers,
- Awareness Rallies on different environmental & social issues like Tree plantation, Gender sensitization, Pollution free environment, Cleanliness at different levels, Importance of Education etc,
- Group Discussions for Personality Development of Volunteers every day on different topics,
- Computer Literacy for village people,
- Cultural activities, different competitions, Anand Melava to display talents of villagers,
- Food preparation by NSS volunteers in Teams for Team building & cooperation,

SPPU Sponsored Workshops

- International Women's Day Celebration as a part of Value Education Area Level One Day Workshop for 200 Volunteers
- Lingbhav Sanvadanshilata Workshop as a part of Value Education Area Level One Day Workshop for 200 Volunteers

Achievements/Participation

- NSS Volunteer Hrucha Gohad participated in 3 Days State Level Social Media Skill Development workshop at Bahai Academy, Panchgani.
- NSS Program Officer Prof. S. A. Itkarkar
 - is working as Area Coordinator from 2012-13 till Date,
 - completed 7 days ETI Training for Certification, 25 Jan 2022 to 31 Jan 2022
 - felicitated by Bharati Vidyapeeth Police Station for social contribution in Covid-19 pandemic on International Women's Day celebration function (8th March 2021),
 - felicitated and honored as Chief Guest by Vishwakarma Maya Yuva Pratishthan, Pune City on International Women's Day celebration function for social work (8th March 2022),
- NSS Program Officer Prof. S. A. Itkarkar was committee member for
 - Two Days Workshop on Lingbhav Sanvadanshilata : Janiv Jagruti Abhiyan at SPPU
 - Dnyan-Jyot Yatra and Inauguration of Statue of Kranti Jyoti Savitribai Phule at SPPU
 - Three Days Marathi Social Media Sammelan at SPPU
- 2 NSS volunteers and PO S. A. Itkarkar participated in Lingbhav Sanvedanshilata Janiv Jagruti Abhiyaan One Day University Level workshop at SPPU
- 5 NSS volunteers and PO S. A. Itkarkar participated in Dnyan-Jyot Yatra and Inauguration of Statue of Kranti Jyoti Savitribai Phule at SPPU.
- 2 NSS volunteers and PO S. A. Itkarkar participated in Dnyan-Jyot Yatra and Inauguration of Statue of Kranti Jyoti Savitribai Phule at SPPU
- Nss volunteer Priti Tarte has participated National integration camp 2022 held at Bharathiar university Coimbatore Tamil Nadu from 18 to 24 may 2022.

STUDENT DEVELOPMENT OFFICE



Prof. K. R. Chaudhari
M. E. (Microwave), Ph. D. (Pursuing)
Student Development Officer

ABOUT THE STUDENT DEVELOPMENT SECTION:

This is a unique section which has been formed with the sole intention to act as an interface between the university and the students. The section administers and makes decisions concerning student welfare, taking up issues reported by the students and resolves them by bringing it to the notice of the higher authorities of the institute.

ACTIVITIES CONDUCTED DURING THE ACADEMIC YEAR 2021-22:

Sr. No.	Date	Activity Name	Venue	Recourse Person
1	9 July 2021	Tree Plantation	At Taljai Pathar	Principal BVCOEW, Teaching and Non-Teaching Staff.
2	9 Aug. 2021	Azadika amrut Mahotsav ,Samuhik Rashtra Gaan	BVCOEW ,Pune	Principal BVCOEW, Pune
3	20 Aug. 2021	Sdbhawana Diwas celebration	BVCOEW ,Pune	Principal BVCOEW, Pune
4	1 Sept. to 15 Sept. 2021	Swacchata Pandharawad a Ayojan	BVCOEW ,Pune	Principal BVCOEW, Pune
5	31 Oct. 2021	National Unity day celebration	BVCOEW ,Pune	Principal BVCOEW, Pune

6	26 Nov.2021	Sanvidhan Diwas Celebration	BVCOEW ,Pune	Principal BVCOEW,Pune
7	24 Jan.2022	National Girl Child Day(Azadika Amrut Mahotsav)	BVCOEW ,Pune	Principal BVCOEW,Pune
8	25 Jan.2022	National Voters day(Azadika Amrut Mahotsav)	BVCOEW ,Pune	Principal BVCOEW,Pune
9	31 Jan.2022	Arsenic Album Distribution	BVCOEW ,Pune	Bharati Vidyapeeth Homeopathic Medical College,Pune
10	31 Jan.2022 to 2 Feb.2022	Electronics Skill Development Workshop	BVCOEW ,Pune (Online Mode)	Copper Cloud IoT,Pvt.Ltd.,Pune
11	10 Feb.2022	Bharat Ratna Lata Mangeskar Sharaddhanjali sabha	Online Mode by Minister Higher and Technical Education of Maharashtra	
12	14 Feb.	Savitri	BVCOEW ,Pune	Principal

15	26 Feb.2022	Nirbhaya Kanya: Cyber Security: Crimes on social media and Challenges before cyber security	BVCOEW ,Pune(On MS Teams)	Adv.Mr.Maharudra Gitte,Shivajinagar Pune
16	28 Feb.2022	Marathi Bhasha Gaurav Din	BVCOEW ,Pune	Principal ,Staff and Computer Students of BVCOEW,Pune

ANTI RAGGING COMMITTEE:

Ragging, use of drugs, drug trafficking and eve teasing, which are criminal offences, are strictly forbidden in the University and persons found indulging in such activities will be subjected to strict disciplinary and other action in keeping with the law of the land. Indulging in any criminal activity within or outside the University and any physical violence against fellow students and fellow residents will not be tolerated and will attract stern disciplinary action including rustication. A Committee has been constituted with Students' Welfare, Chief Warden, representative from Women Studies Centre, Women faculty members, Women students, Students' Union and Teachers' Association as members. Every Student admitted to the institution has the liberty to contact to the officials in case of any grievances.



Tree Plantation



Self Defence Workshop



Seminar On Woman Health



Electronics Skill Development Workshop



Tree Plantation



Sdbhawana Diwas celebration



Seminar on Cervical cancer



Gandhi Jayanti Cleanliness drive

PLACEMENT CELL



Prof. Mrs. P. D. Kale
M.E. Comp., MBA Marketing

ABOUT PLACEMENT CELL:

For strengthening Industry-Institute interaction our institute has a strong Training and Placement Cell. The cell organizes many technical and allied events such as workshops, seminars, expert lectures on improving student personality and soft skills. Placement activities are carried out rigorously so as to make our student ready to cater the industries by all aspects.

FEATURES:

- Accreditation: College is accredited by TCS Company.
- Soft skill development program for 60 hrs.
- Seminars: To enhance the employability of students, we conduct the Seminars on cracking of aptitude test, GD and Interview Techniques.

ACHIEVEMENTS:-

- Students Placed till date: 1748.
- 119 Companies Visited.
- A.Y.2021-22, 314 Offers till 10th April 2023
- Dept.wise placement :- Computer :- 108 , IT:- 101, E&TC:- 105

Company wise Placement :- (25-PERSISTENT,46-CAPGEMINI,01-MINDSTIX, 04-IBM, 28-TCS (Ninja),01-PRINCIPAL GLOBAL SERVICES,08-EINFOCHIPS, 33-ACCENTURE,43-WIPRO,02-AMAZON, 01-APISERO, 06-STANDARD CHARTERED GBS (Global Business Services), 17-VODAFONE, 05-VIRTUSA, 12-ZENSAR,07-EURONET,03-XORIENT, 20-L&T TECHNOLOGY SERVICES LTD, 31-VOIS,05-MSYS TECHNOLOGYES, 01-INFOSYS,01-IRT DIGITAL ANALYTICS SOLUTIONS Pvt.Ltd, 01-INFRABEAT TECHNOLOGIES PVT .LTD,04-Vodafone Idea Internship,02-RELIANCE JIO,05-ITC INFOTECH, 01-COGNIZANT,01-ALSTOM)

- MOU with ZENSAR for 792 hours ESD (Employability skill development program) about 105 Students have been shortlisted for this program.
- Maximum Salary offered : 08.25 Lakh/Annum
- Minimum Salary offered : 3.00 Lakh/ Annum
- Average Salary offered : 4.06 Lakh Annum

Placed Students List 2021-22

SR. NO	NAME OF STUDENT	BRANCH	COMPANY	Company Package
1	GEETA VIJAY THORAT	COMPUETR	PERSISTENT	471000
2	DISHA VIJAY MHASKE	COMPUTER	PERSISTENT	471000
3	AKANKSHA PRAKASH KADAM	COMPUTER	PERSISTENT	471008
4	KAWALE PRATIKSHA GOVARDHAN	COMPUTER	PERSISTENT	471000
5	SWARADA JALUKAR	COMPUTER	PERSISTENT	471000
6	SRUSHTI SHEKHAR PAWAR	COMPUTER	PERSISTENT	471000
7	HARSHADA ANKAM	COMPUTER	PERSISTENT	471000
8	DHIRVA DILIP MAKADIA	COMPUTER	PERSISTENT	471000
9	SHRADDHA MISHRA	COMPUTER	PERSISTENT	471000
10	BHANDARI MALLESHWARI CHANDRAKANT	COMPUTER	PERSISTENT	471000
11	SHREYA SWAPNIL JAMSANDEKAR	COMPUTER	PERSISTENT	471000
12	ANUSHKA URUNKAR	COMPUTER	PERSISTENT	471000
13	VISHWAJEETA AVINASH GHOLAP	COMPUTER	PERSISTENT	471000
14	BHUMIKA TRIVEDI	COMPUTER	PERSISTENT	4,71,008
15	RENU CHANDRASHEKHAR KANTHI	COMPUTER	PRINCIPAL GLOBAL SERVICES	600000
16	TAMASA SARKAR	COMPUTER	PERSISTENT	471000
17	RENU CHANDRASHEKHAR KANTHI	COMPUTER	IBM	300000
18	TAMASA SARKAR	COMPUTER	AMAZON	891320
19	BHUMIKA TRIVEDI	COMPUTER	AMAZON	600000

20	MADHAVI KISAN GAIKWAD	COMPUTER	ACCENTURE	450000
21	RENU CHANDRASHEKHAR KANTHI	COMPUTER	ACCENTURE	650528
22	VISHAKHA MANOHAR PATIL	COMPUTER	ACCENTURE	450000
23	PRACHI SHANKAR DESAI	COMPUTER	ACCENTURE	450000
24	NIKITA NITIN BARVE	COMPUTER	ACCENTURE	650528
25	MANDAVE AISHWARYA ANANDRAO	COMPUTER	ACCENTURE	450000
26	DASARE VAISHNAVI SURYAKANT	COMPUTER	ACCENTURE	650528
27	SRUSHTI PRAVIN SHITOLE	COMPUTER	ACCENTURE	450000
28	ROSHNI PATIL	COMPUTER	ACCENTURE	450000
29	MRUNAL GHODKE	COMPUTER	ACCENTURE	450000
30	PRANOTI PRASHANT WAKODKAR	COMPUTER	MINDSTIX	430000
31	SAKSHI MOGARKAR	COMPUTER	CAPGEMINI	380000
32	YASHIKA PARESH PALAN	COMPUTER	CAPGEMINI	380000
33	PALAK MALIK	COMPUTER	CAPGEMINI	380000
34	JAHNAVI SHARMA	COMPUTER	CAPGEMINI	400000
35	MADHAVI KISAN GAIKWAD	COMPUTER	CAPGEMINI	400000
36	VISHAKHA MANOHAR PATIL	COMPUTER	CAPGEMINI	400000
37	RITIKA RAI	COMPUTER	CAPGEMINI	750000
38	RIYA VILAS SATAM	COMPUTER	CAPGEMINI	380000
39	PRANJALI PRAVIN PAWAR	COMPUTER	CAPGEMINI	400000
40	MANDAVE AISHWARYA ANANDRAO	COMPUTER	CAPGEMINI	380000
41	JAGTAP RUTUJA VIJAY	COMPUTER	CAPGEMINI	380000
42	PRACHI SHANKAR DESAI	COMPUTER	CAPGEMINI	380000
43	SRUSHTI ASHOK JADHAV	COMPUTER	CAPGEMINI	400000
44	TANUSHREE PRABHAKAR KOHAD	COMPUTER	CAPGEMINI	380000

45	SHREYA SWAPNIL JAMSANDEKAR	COMPUTER	WIPRO	350004
46	MADHAVI KISAN GAIKWAD	COMPUTER	WIPRO	350004
47	PRACHI SHANKAR DESAI	COMPUTER	WIPRO	350004
48	NIKITA NITIN BARVE	COMPUTER	WIPRO	350004
49	RIYA VILAS SATAM	COMPUTER	WIPRO	350004
50	PRATIKSHA VINAYAK SUTAR	COMPUTER	WIPRO	350004
51	SRUSHTI ASHOK JADHAV	COMPUTER	WIPRO	350004
52	JAGTAP RUTUJA VIJAY	COMPUTER	WIPRO	350004
53	ROSHNI PATIL	COMPUTER	WIPRO	350004
54	TANUSHREE PRABHAKAR KOHAD	COMPUTER	TCS	336877
55	VISHAKHA MANOHAR PATIL	COMPUTER	TCS	336877
56	YASHIKA PARESH PALAN	COMPUTER	TCS	336877
57	PRANJALI PRAVIN PAWAR	COMPUTER	ELNFOCHIPS	500000
58	SAKSHI SUBHASH PATEL	COMPUTER	STANDARD CHARTERED GBS (Global Business Services)	825000
59	RITIKA RAI	COMPUTER	STANDARD CHARTERED GBS (Global Business Services)	825000
60	BHANDARI MALLESHWARI CHANDRAKANT	COMPUTER	STANDARD CHARTERED GBS (Global Business Services)	750000
61	NIKITA NITIN BARVE	COMPUTER	STANDARD CHARTERED GBS (Global Business Services)	750000
62	SRUSHTI ASHOK JADHAV	COMPUTER	TCS	336877
63	SONAL SANTOSH KALE	COMPUTER	TCS	336877
64	SUSHMITA ANIL KULKARNI	COMPUTER	TCS	3,36,877
65	PRACHI SOMNATH TODKARI	COMPUTER	TCS	336877
66	PRATIKSHA VINAYAK SUTAR	COMPUTER	TCS	350000

67	RITIKA RAI	COMPUTER	TCS	350000
68	SHIVANI NITIN PAYGUDE	COMPUTER	ACCENTURE	450000
69	PRANJALI PRAVIN PAWAR	COMPUTER	ZENSAR	300000
70	POONAM DIGAMBAR DEDE	COMPUTER	ZENSAR	300000
71	DIPALI RAJENDRA SALUNKE	COMPUTER	ZENSAR	300000
72	RATNAPARKHI ARATI ANANT	COMPUTER	ZENSAR	406864
73	SHREYA SWAPNIL JAMSANDEKAR	COMPUTER	ZENSAR	300000
74	PRACHI SOMNATH TODKARI	COMPUTER	CAPGEMINI	380000
75	DHIRVA DILIP MAKADIA	COMPUTER	TCS	336877
76	DHIRVA DILIP MAKADIA	COMPUTER	WIPRO	350004
77	PRANJALI PRAVIN PAWAR	COMPUTER	TCS	350000
78	PRANJALI PRAVIN PAWAR	COMPUTER	WIPRO	350004
81	SONAL SANTOSH KALE	COMPUTER	WIPRO	350004
82	SAKSHI SHIVDAS SHEDGE	COMPUTER	EURONET	400000
83	RATNAPARKHI ARATI ANANT	COMPUTER	VODAFONE	400000
84	BARBATE SHIVANI VISHWAJIT	COMPUTER	VODAFONE	400000
85	DIPALI RAJENDRA SALUNKE	COMPUTER	VIRTUSA	450000
86	SHREYA SWAPNIL JAMSANDEKAR	COMPUTER	VIRTUSA	450000
87	PRANJALI PRAVIN PAWAR	COMPUTER	VIRTUSA	450000
88	THORAVE PRADNYA KISHOR	COMPUTER	VIRTUSA	450000
89	SNEHAL MACHHINDRA LONDHE	COMPUTER	ZENSAR	406864
90	DHIRVA DILIP MAKADIA	COMPUTER	XORiant	300000
91	AKANKSHA PRAKASH KADAM	COMPUTER	XORiant	300000
92	SHREYA SWAPNIL JAMSANDEKAR	COMPUTER	XORiant	300000
93	PRIYANKA PRADIP SHINDE	COMPUTER	L&T TECHNOLOGY	300000
94	RATNAPARKHI ARATI ANANT	COMPUTER	VOIS	350000

95	BARBATE SHIVANI VISHWAJIT	COMPUTER	VOIS	350000
96	SWAPNALI AVINASH KALDHONE	COMPUTER	VOIS	350000
97	SHRAVANI SATISH SHINDE	COMPUTER	VOIS	350000
98	PRIYANKA PRADIP SHINDE	COMPUTER	VOIS	350000
99	TANPURE RUTUJA SANJIV	COMPUTER	VOIS	350000
100	HENSI THAKKAR	COMPUTER	VOIS	350000
101	GOHEL PRACHI ASHOK	COMPUTER	VOIS	350000
103	RADHIKA ARUN TIKONE	COMPUTER	RELIANCE JIO	350000
104	SAYYAD SAMINA LADLESAB	COMPUTER	ITC INFOTECH	350000
105	VAISHNAVI MADHUKAR BHOSALE	COMPUTER	INFOSYS	320000
106	JADHAV SEEMA MAHADEV	COMPUTER	WIPRO	450000
107	PRIYANSHI SINHA	E&TC	PERSISTENT	471000
108	VISHAKHA VIMALCHAND WAGHMARE	E&TC	PERSISTENT	471000
109	KOMAL SINGH	E&TC	PERSISTENT	471000
110	MADHURA SAURABH MIRIKAR	E&TC	PERSISTENT	471000
111	AISHWARYA CHANDRASHEKHAR MOKASHI	E&TC	PERSISTENT	471000
112	DEVYANI VILAS THERE	E&TC	PERSISTENT	471008
113	ANUSUIYA PARIHAR	E&TC	IBM	300000
114	ANUSUIYA PARIHAR	E&TC	ACCENTURE	450000
115	VEDANTI CHINCHMALATPURE	E&TC	ACCENTURE	450000
116	SHRUTIKA SANJAY BHUJBAL	E&TC	ACCENTURE	450000
117	SUJATA SAMBHAJIRAO JADHAV	E&TC	ACCENTURE	450000
118	AYUSHI PRAMOD SAVALDEKAR	E&TC	ACCENTURE	450000
119	SHWETA SHIRISHKUMAR PATIL	E&TC	ACCENTURE	450000
120	DEEPIKA UDDHAV BHUKELE	E&TC	ACCENTURE	450000
121	AYUSHI PRAMOD SAVALDEKAR	E&TC	CAPGEMINI	380000

122	PRATIKSHA SANJAY DESHMUKH	E&TC	WIPRO	350004
123	SAMRUDDHI UMESH SHUKLA	E&TC	CAPGEMINI	380000
124	MONE SWARADA SAMEER	E&TC	CAPGEMINI	400000
125	MEGHA DNYANESHWAR ARGADE	E&TC	CAPGEMINI	400000
126	ISHIKA SANTOSH BAGDIYA	E&TC	CAPGEMINI	380000
127	SUJATA SAMBHAJIRAO JADHAV	E&TC	CAPGEMINI	380000
128	BHAVYA SHARMA	E&TC	CAPGEMINI	380000
129	SHUBHDA GANESH GHONE	E&TC	CAPGEMINI	380000
130	NEHA DIPAK WALUNJ	E&TC	CAPGEMINI	380000
131	KHUSHBOO RATHI	E&TC	CAPGEMINI	400000
132	AIMAN AKHLAQUE PATHAN	E&TC	WIPRO	350004
133	KOKATE NEHA SURESH	E&TC	WIPRO	350004
134	SONALI AJAYKUMAR BANSODE	E&TC	WIPRO	350004
135	SURBHI SATISH RAUT	E&TC	WIPRO	350004
136	POOJA KAILAS JAIN	E&TC	CAPGEMINI	400000
137	SHUBHDA GANESH GHONE	E&TC	TCS	336877
138	SHUBHDA GANESH GHONE	E&TC	ELNFOCHIPS	500000
139	NAAZ ABDULHAMID RAMPURE	E&TC	ELNFOCHIPS	500000
140	MEENAL MAHESH KORE	E&TC	STANDARD CHARTERED GBS (Global Business Services)	825000
141	MADHURA SAURABH MIRIKAR	E&TC	STANDARD CHARTERED GBS (Global Business Services)	825000
142	SANIYA BADSHAH NADAF	E&TC	TCS	336877
145	PATIL ANKITA BHARAT	E&TC	TCS	350000
146	APURVA BHARAT PATIL	E&TC	TCS	350000

147	ANUPRIYA KUMARI	E&TC	TCS	350000
148	KHUSHBOO RATHI	E&TC	ZENSAR	406864
149	PRANJALI BHALCHANDRA PATIL	E&TC	ZENSAR	300000
150	SURBHI SATISH RAUT	E&TC	PERSISTENT	471000
151	ISHA PRAVIN SOLAO	E&TC	EURONET	400000
152	KAUSHIKI KISHORE BOPCHE	E&TC	VODAFONE	400000
153	ADITI SANTOSH PILANE	E&TC	VODAFONE	400000
154	AISHWARYA RAMESH SAWANT	E&TC	VODAFONE	400000
155	RUTUJA SURYAKANT NIKAM	E&TC	VODAFONE	400000
156	VRUSHALI ANIL LOKHANDE	E&TC	VODAFONE	400000
157	MANSI DILIP KULKARNI	E&TC	VODAFONE	400000
158	ANUPRIYA KUMARI	E&TC	VODAFONE	400000
159	SHWETA VILAS VETAL	E&TC	VODAFONE	400000
160	SHREYA JYOTINATH SHINDE	E&TC	VODAFONE	400000
161	DHANASHRI BASAYYA HIEMATH	E&TC	VODAFONE	400000
162	ANKAM NISHA SHRINIVAS	E&TC	VODAFONE	400000
163	PRIYANKA SUSHILKUMAR SAWALE	E&TC	VIRTUSA	450000
164	ANISHA MAHESH PAWAR	E&TC	L&T TECHNOLOGY	400000
165	RUCHITA SAHEBRAO GOGAWALE	E&TC	L&T TECHNOLOGY	400000
166	VAISHNAVI VITTHAL TONAGE	E&TC	L&T TECHNOLOGY	400000
167	VAIBHAVI JAYANT MUSALE	E&TC	L&T TECHNOLOGY	400000
168	RENUKA YOGESH KHER	E&TC	L&T TECHNOLOGY	400000
169	KALPANA BALIRAM SHINDE	E&TC	L&T TECHNOLOGY	400000
170	SHITAL NAMDEVRAO MAMADGE	E&TC	L&T TECHNOLOGY	400000
171	YASHASHRI KESHAVRAO KATALE	E&TC	L&T TECHNOLOGY	400000

172	SAKSHI KISHOR BHINGARDE	E&TC	L&T TECHNOLOGY	400000
173	GAURI ANIL KADAM	E&TC	L&T TECHNOLOGY	400000
174	SHAHISTA SALIM TAMBOLI	E&TC	L&T TECHNOLOGY	400000
175	PRIYANKA SURESH SAKPAL	E&TC	L&T TECHNOLOGY	400000
176	RUSHIKA KISHOR HATWAR	E&TC	L&T TECHNOLOGY	400000
177	ARTHA SANGRAMSINH TAWARE	E&TC	L&T TECHNOLOGY	400000
178	SHREYA SANJAY SUTAR	E&TC	L&T TECHNOLOGY	400000
179	KAUSHIKI KISHORE BOPCHE	E&TC	VOIS	350000
180	ADITI SANTOSH PILANE	E&TC	VOIS	350000
181	AISHWARYA RAMESH SAWANT	E&TC	VOIS	350000
182	RUTUJA SURYAKANT NIKAM	E&TC	VOIS	350000
183	VRUSHALI ANIL LOKHANDE	E&TC	VOIS	350000
184	MANSI DILIP KULKARNI	E&TC	VOIS	350000
185	ANUPRIYA KUMARI	E&TC	VOIS	350000
186	SHWETA VILAS VETAL	E&TC	VOIS	350000
187	SHREYA JYOTINATH SHINDE	E&TC	VOIS	350000
188	DHANASHRI BASAYYA HIEMATH	E&TC	VOIS	350000
189	ANKAM NISHA SHRINIVAS	E&TC	VOIS	350000
190	PURVA PRAVIN KOMAJPILLEWAR	E&TC	VOIS	350000
191	POOJA AJAY SHARMA	E&TC	VOIS	350000
192	SHREYA SANJAY SUTAR	E&TC	VOIS	350000
193	VRUSHALI ARUN SIDANAİK.	E&TC	VOIS	350000
194	SAKSHI LAXMAN KUMBHAR	E&TC	MSYS TECHNOLOGIES	300000
195	PRANJALI BHALCHANDRA PATIL	E&TC	WIPRO	350004
196	MANSI DILIP KULKARNI	E&TC	WIPRO	350004

197	ANUPRIYA KUMARI	E&TC	WIPRO	300000
198	ANUPRIYA KUMARI	E&TC	ELNFOCHIPS	300000
199	SHWETA VILAS VETAL	E&TC	WIPRO	350004
200	DHANASHRI BASAYYA HIREMATH	E&TC	WIPRO	350004
201	PRIYANKA SUSHILKUMAR SAWALE	E&TC	WIPRO	350004
202	PRIYANKA SUSHILKUMAR SAWALE	E&TC	TCS	336877
203	RUTUJA DEVENDRA GATHE	E&TC	INFRABEAT TECHNOLOGIES PVT LTD	350000
204	KALYANI DILIP GADHAVE	E&TC	RELIANCE JIO	350000
205	SIDDHI DILIP JADHAV	E&TC	VODAFONE IDEA INTERNSHIP	450000
206	DIPTI RAMDAS PIMPARKAR	E&TC	VODAFONE IDEA INTERNSHIP	450000
207	PRATIKSHA SUBHASH GHOLAP	E&TC	ITC INFOTECH	350000
208	NIKITA KALYAN SOLUNKE	E&TC	ITC INFOTECH	350000
209	KALYANI DILIP GADHAVE	E&TC	ITC INFOTECH	350000
210	VAISHNAVI VITTHAL TONAGE	E&TC	VODAFONE IDEA	400000
211	RUTUJA RAVINDRA KONDE	IT	PERSISTENT	471000
212	KIRTI BAJIRAO SALUNKHE	IT	PERSISTENT	471000
213	GARIMA SRIVASTAV	IT	PERSISTENT	471000
214	YUKTA RAVINDRA PATIL	IT	IBM	300000
215	VRUSHALI MAHESH PHATALE	IT	IBM	300000
216	YUKTA RAVINDRA PATIL	IT	ACCENTURE	450000
217	RAJESHWARI SUBHASH CHILLARGE	IT	ACCENTURE	450000
218	MANISHA GANESH LAKHE	IT	ACCENTURE	450000
219	NETRA SANTOSH HINGE	IT	ACCENTURE	450000
220	PRANALI PANDIT JAMDADE	IT	ACCENTURE	450000
221	RUTUJA KISHOR SOMVANSHI	IT	ACCENTURE	450000

222	PRIYANKA ANIL DESAI	IT	ACCENTURE	450000
223	VASUDHA BHASKARRAO BHANDURGE	IT	ACCENTURE	450000
224	JANHAVI DHARMENDRA MAJGE	IT	ACCENTURE	450000
225	ANUJA ANIL BHOSALE	IT	ACCENTURE	450000
226	KOMAL PRIYA JHA	IT	ACCENTURE	450000
227	AISHWARYA RAJESHWAR MUNESHWAR	IT	ACCENTURE	450000
228	SHAURYA RAINA	IT	ACCENTURE	450000
229	TRUSHNA KASHIRAM PATIL	IT	ACCENTURE	450000
230	KAJOL ROOPCHAND PAWAR	IT	CAPGEMINI	400000
231	VARSHA HAIBAT DHOPE	IT	CAPGEMINI	380000
232	SANYUKTA SANJAYRAO DESHMUKH	IT	CAPGEMINI	380000
233	PRANJAL SHALIGRAM PATIL	IT	CAPGEMINI	380000
234	AAYUSHKA VILAS ZUNJUR	IT	CAPGEMINI	400000
235	SUMAT JITENDRA GOUD	IT	CAPGEMINI	380000
236	NETRA SANTOSH HINGE	IT	CAPGEMINI	380000
237	SWAMINI DEEPAK SONTAKKE	IT	CAPGEMINI	750000
238	KRUPALI RAJENDRA BHOIR	IT	CAPGEMINI	380000
239	SUDHISHA SUBODH ZARE	IT	CAPGEMINI	400000
240	PRANALI PANDIT JAMDADE	IT	CAPGEMINI	380000
241	RANU KUMARI	IT	CAPGEMINI	380000
242	YUKTA RAVINDRA PATIL	IT	CAPGEMINI	380000
243	YUTIKA KIRAN VORA	IT	ELNFOCHIPS	500000
244	VARSHA HAIBAT DHOPE	IT	WIPRO	350004
245	BHAGYASHRI JANARDAN BAVKAR	IT	WIPRO	350004
246	VRUSHALI MAHESH PHATALE	IT	WIPRO	350004
247	KANCHAN SANJAY WAGH	IT	WIPRO	350004

248	JANHAVI PRABHAKAR MORE	IT	WIPRO	350004
249	KATHY RAINA	IT	WIPRO	350004
250	DIVYA VARPE	IT	WIPRO	350004
251	RAJESHWARI SUBHASH CHILLARGE	IT	WIPRO	350004
252	ROHINI BHIMRAO SAWANT	IT	WIPRO	350004
253	ROHINI VIJAY ITHAPE	IT	WIPRO	350004
254	KAJOL ROOPCHAND PAWAR	IT	TCS	350000
255	SHRADDHA MURLIDHAR DESHMUKH	IT	ELNFOCHIPS	500000
256	SANJANA ARVIND AHER	IT	ELNFOCHIPS	500000
257	AAYUSHKA VILAS ZUNJUR	IT	TCS	350000
258	PRANALI PANDIT JAMDADE	IT	TCS	350000
259	SANUJA SANJAY SHITOLE	IT	TCS	350000
260	SWAPNALI DEVIDAS SHIPANKAR	IT	TCS	350000
261	NETRA SANTOSH HINGE	IT	TCS	350000
262	MANISHA GANESH LAKHE	IT	TCS	350000
263	AISHWARYA SANJAY BODHE	IT	ACCENTURE	450000
264	PRANJAL SHALIGRAM PATIL	IT	WIPRO	350000
265	PRACHI CHIDANAND KALADEEP	IT	WIPRO	350000
266	PRACHI CHIDANAND KALADEEP	IT	ZENSAR	300000
267	SHRADDHA MURLIDHAR DESHMUKH	IT	ZENSAR	300000
268	VAISHNAVI ANIL TAMBE	IT	ZENSAR	406864
269	KAJOL ROOPCHAND PAWAR	IT	ZENSAR	300000
270	MANISHA GANESH LAKHE	IT	CAPGEMINI	750000
271	SAKSHI ANKUSH BERAD	IT	EURONET	400000
272	PRACHI CHIDANAND KALADEEP	IT	EURONET	300000
273	HARSHADA HANSRAJ DEORE	IT	EURONET	400000

274	KIRTI BAJIRAO SALUNKHE	IT	EURONET	400000
275	SANYUKTA SANJAYRAO DESHMUKH	IT	EURONET	300000
276	MUSKAN SANJEEV CHAVAN	IT	VODAFONE	400000
277	GAYATRI DHANANJAY SAWALE	IT	VODAFONE	400000
278	SANUJA SANJAY SHITOLE	IT	VODAFONE	400000
279	PRITI GANESH DHOKTE	IT	VODAFONE	350000
280	RAJESHWARI SUBHASH CHILLARGE	IT	CAPGEMINI	750000
281	APURVA SURENDRA DAHIPHALKAR	IT	L&T TECHNOLOGY	400000
282	NEHA PANDHARE DEVANAND	IT	L&T TECHNOLOGY	400000
283	AISHWARYA DILIP MORE	IT	L&T TECHNOLOGY	400000
284	SANSKRUTI RAVINDRA DHAMALE	IT	L&T TECHNOLOGY	300000
285	PRITI GANESH DHOKTE	IT	VOIS	350000
286	MUSKAN SANJEEV CHAVAN	IT	VOIS	350000
287	GAYATRI DHANANJAY SAWALE	IT	VOIS	350000
288	SANUJA SANJAY SHITOLE	IT	VOIS	350000
289	HARSHITA GARGE	IT	VOIS	350000
290	CHAITRALI GANESH OGALE	IT	VOIS	350000
291	TULASI DNYANESHWAR MORE	IT	VOIS	350000
292	DEEPALI BHAGWAN DHEBE	IT	VOIS	350000
293	SHRADHA SANJAY KOYALE	IT	MSYS TECHNOLOGIES	400000
294	UTKARSHA SAHEBRAO NIKAM	IT	MSYS TECHNOLOGIES	400000
295	DIVYANGI SANJAY KOLHE	IT	MSYS TECHNOLOGIES	300000
296	SWAPNALI DEVIDAS SHIPANKAR	IT	WIPRO	350004
297	KAJOL ROOPCHAND PAWAR	IT	WIPRO	350004
298	DEEPALI BHAGWAN DHEBE	IT	IRT DIGITAL ANALYTICS SOLUTIONS Pvt.Ltd	500000

299	PRIYANKA DILIP DHASADE	IT	EINFOCHIPS PRIVATE LIMITED	400000
300	PRIYANKA DILIP DHASADE	IT	WIPRO	350004
301	PRIYANKA DILIP DHASADE	IT	CAPGEMINI	400000
302	HARSHITA GARGE	IT	VODAFONE IDEA INTERNSHIP	350000
303	NISHA LAXMAN RATHOD	IT	ITC INFOTECH	350000
304	TRUSHNA KASHIRAM PATIL	IT	ELNFOCHIPS	400000
305	TRUSHNA KASHIRAM PATIL	IT	COGNIZANT	401988
306	SANCHITA CHANDRAKANT JOSHI	IT	CAPGEMINI	450000



DEPARTMENT OF GYMKHANA



Dr. Gauri G. Patil
M.P.Ed., M.Phil., Ph.D. (Phy.Edu.)
HOD

About Gymkhana: -

Bharati Vidyapeeth's College of Engineering for Women, Pune has a separate section for Gymkhana for the physical fitness of the students. All the necessary sports equipment's are provided to the students. Students are encouraged to participate in various sports activities at the college and University level. Our college organizes various events such as webinars, chess competition, Pune city zone intercollegiate basketball Men/Women competition, Yoga Day, Fit-India celebration, physical skill test for First Year students and annual sports week every year. The winners are felicitated at annual social gathering.

Vision:

To provide a wide range of opportunities for women students to participate in sports and fitness activities, that promote physical, mental and emotional well being.

Mission: -

1. To organize sports tournaments and events that provide women students with opportunities to compete and showcase their skills.
2. To promote teamwork, sportsmanship, and fair play and to encourage women students to compete with integrity and respect for their opponents.
3. To provide fitness training and guidance to women students, helping them to develop a healthy and active lifestyle.

Goals: -

- To develop physical and mental fitness
- To spread awareness of sports in the pursuit of a healthy and active lifestyle at the institute and beyond
- To develop leadership skills, healthy competition, trust, and responsibility while in a group
- To develop self-esteem and self-confidence through positive sporting experiences

Facilities available: -

SR. No.	Outdoor Games	Indoor Games
1	Volleyball	Table-Tennis
2	Basketball	Chess
3	Cricket	Carrom
4	Football	
5	Kabaddi	
6	Kho-Kho	
7	Athletics	

Online Activities organized during the academic year: -

Sr. No	Online Webinar	Speaker	Date	Participants
1	Fitness and well-being for young generation	Dr. Kavita Sisodia	09/10/2021	120
2	Online Chess Competition	Sohel Sheikh	22/08/2021	50

Activities organized during the academic year: -

Sr.No	Activities	Date	Participants
1	Pune city sports zone Inter-collegiate basketball (M/W) competition	29,30/11/2021	300
2	Fit- India Program	03/12/2021	50
3	Independence Day	15/08/2021	120
4	Stress Management	23/04/2022	500

List of participants students

Intercollegiate zonal competition: - 2021

Sr.No	Name of the students	Dept./Class	Game
1	Dhanashree Kadam	SE-1 E&TC	Cross-Country
2	Nikita Shedge	SE-2 E&TC	Cross-Country
3	Priti Tarate	SE-2 E&TC	Chess
4	Sneha Salunkhe	SE IT	Chess
5	SanikaSalunkhe	SE E&TC	Chess
6	Samata Bora	SE IT	Chess
7	VaishanaviJagadaale	SE E&TC	Chess

**Photo Gallery: -
Online Webinar
Fitness & well - being for young generation**



Intercollegiate Basketball competition(M/W)





Media News

महाराष्ट्र स्पोर्ट्स

विद्यार्थ्यांच्या वृत्तियांसाठी

बास्केटबॉल स्पर्धेत सूर्यदत्ता महाविद्यालय, एस. पी. महाविद्यालय संघ अजिंक्य

पुणे - महाराष्ट्रातील सर्वोत्कृष्ट बास्केटबॉल स्पर्धेत सूर्यदत्ता महाविद्यालय, एस. पी. महाविद्यालय संघ अजिंक्य झाला. या स्पर्धेत सहभागी झालेल्या विद्यार्थ्यांच्या वृत्तियांसाठी ही स्पर्धा आयोजित करण्यात आली आहे.

या स्पर्धेत सहभागी झालेल्या विद्यार्थ्यांच्या वृत्तियांसाठी ही स्पर्धा आयोजित करण्यात आली आहे. या स्पर्धेत सहभागी झालेल्या विद्यार्थ्यांच्या वृत्तियांसाठी ही स्पर्धा आयोजित करण्यात आली आहे.



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Fit India Program



Department Of ArtCircle



Prof. A. P. Kadam
M. E. Computer, Ph.D. (Pursuing)
Head

About Art Circle: -

Bharati Vidyapeeth's College of Engineering for Women, Pune has a separate section for Art Circle for the overall development of the students. Some musical equipment is provided to the students. Students are encouraged to participate in various cultural activities at the college and University level. Our college organizes various events such as webinars, cultural competition, workshop, cultural days, Chhatrapati Shivaji Jayanti, Annual event etc. for all students every year. The winners are felicitated in the event itself.

Vision

- -Giving young minds a platform to follow their hearts.

Mission

- -To explore your hidden passion, and realizing your true potential.

Goals/Objectives:

- To represent our college at various platforms, and taking it one step ahead.
- To help our students become confident and competent individuals.
- To conduct various Virtual and Physical activities under the art circle that will act as a stress reliever for our students and teachers.
- Forming numerous clubs under the art circle; Dance Club, Debate Club, College Band, Design Club etc., for encouraging student engagement in extracurricular activities.

Facilities available: -

SR. No.	Musical Instrument
1	Guitar
2	Harmonica
3	Casio Musical keyboard
4	Violin
5	Maracas
6	Tambourine

Online Activities organized during the academic year: -

Sr.No	Activities	Date	Participants
1	Chatrapati Shivaji Maharaj Jayanti Sohala	19/2/2022	40

Offline Activities organized during the academic year: -

Sr.No	Activities	Date	Participants
1	Marathi Rajya Bhasha Diwas	28/2/2022	15
2	Cultural Days Bollywood Day Traditional Day	5/5/2022 to 6/5/2022	300

Photo Gallery: -

Chatrapati Shivaji Maharaj Jayanti Sohala 19th February 2022 In photo

Staff: Prof. Anjali Kadam, Prof. Dr. S.R. Patil, Prof. Savita Itkarkar

Students: Sakshi Jagtap, Chetana Dusane, Madhura Dixit, Pooja Pathak, Khushi



Marathi Rajya Bhasha Diwas on 28th February 2022 BY SE COMPUTER students.

Students performed various activities like speech, poem reading, singing in Marathi bhasha





Cultural Days

Bollywood Day 5th May 2022

Traditional Day 6th May 2022

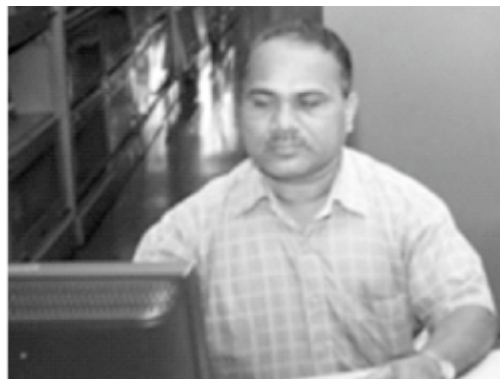
In Photo Various Students in different Attire for Bollywood and Traditional Day with Staff Member Prof. Anjali Kadam, Prof. Sayalee Deshmukh.





CENTRAL LIBRARY REPORT

Mr. Birajdar V. S.
Librarian,
M. A., M. Lib. & I. Sc., SET



ABOUT BVCOEW CENTRAL LIBRARY:

Our college library has sufficient number of reference books, textbooks, E-Books, National Journals /Periodicals to satisfy the requirements of the AICTE and syllabus of the university. As far as the reading interest of students is concerned literatures, Biographies, Daily news papers (English and Marathi languages), Book Bank Scheme for S.C./S.T. students, Book Bank scheme for Topper students, Internet 155 mbps, wi-fi connectivity, E-resources, NDLI CLUB (M.O.E.) Membership etc are also available in good number. Library area is 408 sq. m. and spacious reading hall of capacity near about 200 students is available. Library facility is available as per the need of students and faculty

FACULTY PROFILE:

Sr. No.	Name of The Staff Member	Designation	Qualification	Experience in Yrs.
1	Mr. Birajdar V. S.	Librarian	M.A.,M. Lib. & I. Sc., SET Qualified	23 Years
2	Dipali Babar	Lab. Attendant	11 th Pass.	09 years
3	Mr. Salunkhe S. S.	Peon	H.S.C. fail	29 years
4	Mr. Mahapure A.B.	Peon	7 th	20 year

LIBRARY COMMITTEE:

Sr. No.	Name	Designation
1	Prof. (Dr.) S. R. Patil	Chairman (Principal)
2	Prof.(Dr.) S. R. Patil	Member (H.O.D. E & TC)
3	Prof.(Dr.) D.A. Godse	Member (H.O.D. I.T.)
4	Prof. D.D. Pukale	Member (H.O.D. Comp. Engg..)
5	Prof. (Dr.) A.M. Pawar	Member (H.O.D. Basic Sc. & Allied Engg.)
6	Prof.(Dr.) S. S. Chorage	NAAC Coordinator & Member (E & TC)
7	Prof. P.D. Kale	Member (T & P Officer)
8	Prof.(Dr.) S. M. Rajbhoj	Member (E & TC.)
9	Prof. S.T. Khot	Member (E & TC.)
10	Mr. S. N. Chavare	Senior Technology Support Engineer.
11	Jamdade Sae Jitendra	Student Member (Comp. Engg.)
12	Mr. V.S. Birajdar	Secretary (Librarian)

FEATURES OF LIBRARY:

- (1) The CCTV cameras are set for surveillance.
- (2) Reprography Services.
- (3) Printing Facility.
- (4) NDLI CLUB (M.O.E.) Membership
- (5) Wi-Fi connectivity & Internet Facility.
- (6) Digital Library
- (7) Download facility of E-Journals, E-Books etc.
- (8) OPAC / WEBOPAC.
- (9) Inter Library Loan Services (DELNET).
- (10) Open Access Facility for staff and Students.
- (11) Book Bank Scheme for S.C. /S.T. students and Toppers.
- (12) Question Papers Set.
- (13) University Syllabus.
- (14) User orientation and awareness services.
- (15) Special facilities offered by the library to the visually/physically challenged persons.
- (16) Qualified staffs are for helping and Assistance in searching Database services.
- (17) Notice Boards for Important notices.
- (18) Suggestion for Student Feedback.

Sr. No.	Details	Faculty	Qty.
1	National Journals/Periodicals Print	For all branches	30
2	News Papers	Marathi, English and Hindi	14
3	Computers	Digital library	20
4	Laptop		01
5	Digital Library	E-Books, E- journals, SCOPUS, DELNET, NPTEL, NDLI etc.	
6	Internet Facilities	155 Mbps, & wi-fi Connectivity	
7	Library Management S/W	SOUL 3.0, OPAC, Web Opac, Multi Users	01
8	Multimedia systems		14
9	CD's	Alongwith Book's Alongwith Periodicals	2252 1063
10	Library Books	Books for UG	22538
		Books for P.G.	602

		Books for SC/ST students (From Social Welfare)	797
		Books Donated	610
11	E-Books	Mc Graw Hill & Pearson Education	541
12	NPTEL	National Programme on Technology Enhance Learning IIT Video Lectures,	IIT Video Lectures
13	Xerox Facility		1
14	HP Laser jet Printer		01
15	Library provides reference services	University Syllabi, Question papers sets for all branches Soft and Hard Copies, News papers Clipping.	
16	Library fully Automated & WEB OPAC facility provided to all staff & students	Web. Link 172.16.84.27/webopac	

DR. S. R. RANGANATHAN'S FIVE LAWS OF LIBRARY SCIENCE

Sr. No.	Laws
1	Books are for use
2	Every reader his/her book.
3	Every book its reader.
4	Save the time of the reader.
5	The Library is a growing organism.

PHOTO GALLERY: BVCOEW CENTRAL LIBRARY



BVCOEW Library



SOUL 2.0 WEB OPAC ON



LIBRARY BOOK SHELVES



LIBRARY BOOK SHELVES & BOOK(S) CIRCULATION COUNTER



JOURNALS / PERIODICALS SECTION



DIGITAL LIBRARY



READING HALL



DIGITAL LIBRARY & REFERENCE SECTION

THE ALUMNI ASSOCIATION:

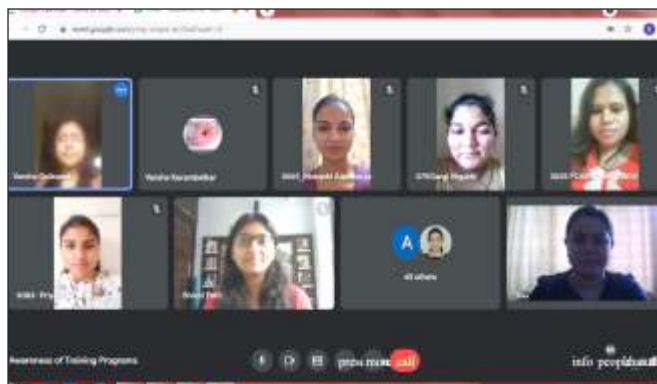
ABOUT ALUMNI ASSOCIATION:

Bharati Vidyapeeth's College of Engineering for Women registered alumni association at Charity Commissioners Office, Pune, Maharashtra, Reg. No. Maha/1403/2017/Pune dated 6 Oct 2017. It has more than 3500 Alumni registered in this association.

To strengthen the bond between alumni and its Alma matter, Alumni association continuously strives to have continuous contact with the alumni and involve them in the current activities of the institute which will also be beneficial to students. The contribution of Alumni is as follows:

Sr. No.	Name of the Activity	Class	Resource Person details (Alumni)	Date
1	Awareness of Training Program	SE E&TC	Ms. Shruti Patil Ms .Gargi Nigade	11 August 2021
2	Introduction to ANGULAR JS	TE Comp	Mrs. Laxmi Pawar	31 August 2021
3	Preparation of Gate Examination	BE E&TC	Ms. Salonee Satute	23 September 2021
4	Placement Guidance	SE, TE & BE	Ms. Aishwarya Gupta Ms. Ashlesha Wankhede Ms. Mansi Dharudkar Ms. Apurva Thakare	26 March 2022
5	Resume Writing	TE E&TC	Ms. Aishwarya Jaiswal	26 March 2022

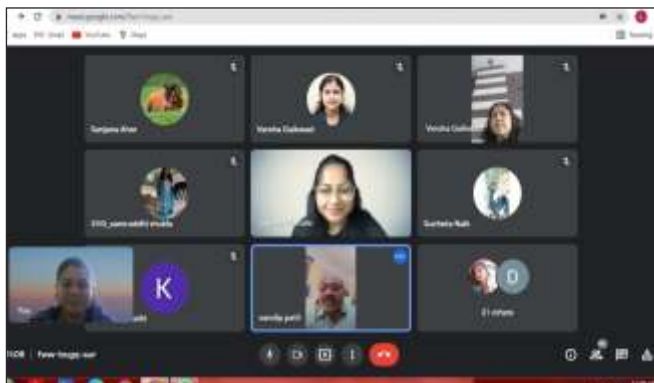
Alumni Activities Photographs :



Webinar on "Awareness of Training Program" by Ms. Shruti Patil, Ms .Gargi Nigade on 11th August, 2021 for the SE E&TC Students .



Webinar on "Introduction to Angular JS" by Ms. Laxmi Pawar on 31th August, 2021 for the TE Comp Students .



Webinar on “Preparation of GATE Examination ” by Ms. Salonee Satute on 23 th September, 2021 for the BE E&TC Students .



Seminar on “Placement Guidance” Ms. Aishwarya Gupta, Ms. Ashlesha Wankhede Ms. Mansi Dharudkar, Ms. Apurva Thakare on 26th March, 2022 for the SE, TE, BE stude Students .

Alumni Students Pursuing Higher Studies:

Sr.No.	Name of the Alumni	Name Of Degree	Name of The University/College	Branch
1	Ms .Sarawswati Kendre	Doctor of Philosophy (Electronics and Telecommunication Systems)	G H Raisonni University	E&TC Engg.
2	Ms. Ridhdhi Chinchawade	Master of Science Embedded System Engineering	University of Freiburg	E&TC Engg
3	Ms. Salonee Satute	M.Tech(Electronics and Communication Engg. VLSI Design)	National Institute of Technology, Hamirpur	E&TC Engg
4	Ms. Viplawa Jagtap	Master of Buiseness Administration(MBA)	Smt. Kashibai Navale College of Engineering ,Pune	E&TC Engg
5	Manasi Sanjay Khopade	Master of Science in Information Technology and Management	The University of Texas at Dallas	Computer Engineering
6	Amruta Sudhakar Shinde	Master of Science in Data Analytics Engineering	Northeastern University College of Engineering	Computer Engineering
7	Anjali M. Bari	Master of Science in Data Science	University of Colorado Boulder	Computer Engineering

Distinguished Alumni :

Sr. No.	Name of Alumni	Eminent Alumni
1	Ms. Deepika Panth	<ul style="list-style-type: none"> Received “Business Impact Award” in Q3 2015 in Millw Heading the Digital and Social Media Marketing at Mercedes-Benz, India. Conducts Communication Skills and Personality Development courses for IT companies.
2	Ms. Mayuri Gavhane - Tilekar	<ul style="list-style-type: none"> Director at Pune branch of Cadence Academy in the field of Fashion and Interior Designing. Organized and hosted beauty pageant - Mrs.Manjri, 2017. Since the tender age of 16, she offered to educate the underprivileged.
3	Ms. Barkha Mittal	<ul style="list-style-type: none"> Managing Director, Greenvolution EcoServicesPvt.Ltd . New Delhi Awarded by BLUE DART for her extra ordinary work as a founder of Greenvolution Eco-Service Private Limited. Listed in the 50 most Impactful Green Leaders of India.
4	Ms. Prajakta Belsare	<ul style="list-style-type: none"> Research Director Abhidheya Lab & Knowledge Solution, Pune
5	Ms. Priyanka Bansode	<ul style="list-style-type: none"> Brigadier , Indian Army
6	Ms. Harshada Kshirsagar	<ul style="list-style-type: none"> Received a Power Player Award in September’14 Received a Power Player Award in February’ 15 Recognized as Key Talent for F.Y. 2015 Received ACE Star Advisor Award for performance in F.Y. 15 H1 (given to top 8% of Microsoft employees). Managed up to 3 supplier teams of around 12-20 members each. Subject Matter Expert in anti-spam troubleshooting for Microsoft anti-spam technologies. Hackathon project acquired a Global Winner prize under Microsoft Group Online category and also has received the IndiaHackathon - Regional Award.
7	Ms.Sfurti Share	<ul style="list-style-type: none"> Own motivational/ Corporate Training Company An author of a national bestselling book “Think and win like Dhoni” Winner of Amazon most popular self-help book. Winner of young authors award 2018 at Dubai
8	Ms.Mamta Yengul	<ul style="list-style-type: none"> Got best employee of the year award in 2014 Started an NGO-Nirmaan which propogates“Praptichyasukhapekshaprayatnanchaanandakhupmothaas to”.

9	Ms.Priyanka Padhye Ms. Aishwarya Ravlekar Ms.Shradha Pisal	· Founder , DIONJ – First Ever Designer diamond ring studio.
10	Ms. Sneha Bantu	· Founder, Galaxy Enterprises
11	Ms.Sayali Jadhav	· State Tax Inspector , GST
12	Ms.Namrata Jadhav	· Short Service Commissioner, Indian Airforce
13	Ms.Shital Sasane	· Class III officer ,Central Railway
14	Ms. Bhagyashri Raut	· Co-Founder, Swaptechnobiz
15	Ms.Sfurti Sahare	· Author at Amazon Publishing and Author at Jaico publishing house(India)
16	Ms.Harshada Kshirsagar	· Program Manager at Microsoft,Redmond Seattle.
17	Ms.Mamata Yengul	· Got Best employee of the year in 2014 · Own NGO-Nirmaan which propagate “Praptichya sukhapeksha prayatnacha anand khup motha asato”
18	Ms.Kritika Rai	· Software Development Engineer-2 at Walmart Global tech.India
19	Ms. Bhakti Jagtap	· Director , Brightsea Technology Pvt. Ltd.,Pune

TRAINING CELL REPORT



Prof. S.T. Khot,
Ph.D. (Pursuing),
Training cell coordinator

ABOUT TRAINING CELL:

The Training cell is established in the institute in the academic year 2017-18. Students are led to take the initiative to develop their attitude in the workplace, soft skills and are given the opportunity to develop technical skills alongside analytical capabilities. It also prepares student to become compatible to the needs of communication skill set. The Training Cell aims to expose students to the nature of the corporate world therefore providing insight to their future professional careers.

HIGHLIGHTS OF THE ACTIVITIES HELD:

- 1. Capacity Building Programme for SE:** These sessions focuses on different VAK learning styles, Knowing yourself, Life values, How to do self and peer diagnosis and SWOC analysis. Many fun activities are also conducted in the process to cheer up the students and help them boost confidence. Every student is able to self-analyze their own Strengths, Weaknesses, Opportunities and Challenges. At the end, this does help the students in their placement recruitment process and to achieve a great future.
- 2. English Communication Skill Improvement Program:** BVCOEW has signed a MoU with Words Maya Edu Tech Pvt Ltd under Capacity Building Program. The purpose of this MoU is to assess the students & arrange English Communication Skill Improvement Program. These course are very effective since it improves their basic grammar, writing skill, presentation skill & communication skill. This does boost their confidence very much and a good difference is observed in their activities like while presenting in front of the class or their sentence construction, etc.
- 3. Capacity Building Programme of Students by Students (Peer to Peer Training Programme):** In this training programme, BE students who are placed in various MNC companies deliver the seminars to SE and TE students on various topics such as Aptitude test, Coding, Technical, HR interviews and Company Specific Training. The entire programme covers all the aspects of placement procedures, professional future post and completing graduation. It eases and prepares the students for their future journey.
- 4. HR Group [Group Discussion Programme]:** This activity is conducted for all the students from SE to BE of all departments and it engages students in developing their communication skills and making themselves more comfortable for HR rounds in placement. During these sessions' students get a brief review about different current affairs, expected topics in GD round and learning styles.

5. **Coding and Aptitude skill Enhancement Clubs:** To enhance Coding and Aptitude skills of students, these enhancement clubs are started for SE ,TE and BE students of all branches. It eradicates the fear of coding and increases their computational thinking. It helps them to acquire the requisite skill set to think “Out of the box” and develop a rational approach towards Problem-solving. It prepare students to solve questions in aptitude and coding tests conducted during placement drives and in competitive exams.
6. **Activities conducted in Coding group:** The questions are posted related to coding in these groups. These are either Mcqs or problems statements type .Special focus is on problem statements which are repeatedly asked in company campus drives. Students co-ordinator also share YouTube videos which are beneficial for learning concepts. This makes the students, especially weak ones, comfortable with different coding questions and helps to eradicate the fear of coding.
7. **Activities conducted in Aptitude group:** The student co-ordinators posts questions on aptitude group. These are divided into Arithmetic, Verbal and Current Affair section. Also 5 new words are posted along with their meanings, synonym and their use in sentence to increase vocabulary. Every night the solutions are sent for students to refer. The main focus is on questions which are asked in competitive exams and campus drives. This helps the students to practice and get familiar with aptitude and increase their knowledge on the same.
8. **Test Series Club:** The main objective of this club is to prepare the students for the different competitive stages in campus drives like the aptitude test, coding test, English (verbal ability) test. These tests help the students to understand the pattern of various placement drives tests and gives them a real time experience. The technical tests are conducted on Hacker rank platform .This way the students became well versed with online compilers and it helps in increasing their confidence too. They also get an opportunity to work on their weak points.

