



AMRUTVAHINI
Since 1978



AMRUTVAHINI COLLEGE OF ENGINEERING

(AN AUTONOMOUS INSTITUTE) SANGAMNER - 422605

DEPARTMENT OF INFORMATION TECHNOLOGY

ANVESH

Beginning of Innovation World



Editor in Chief - Dr. B. L. Gunjal
Editor - Prof. Y. R. Chikane

News Bulletin (Half Yearly)
Issue 1 : 2025-2026

MANAGEMENT



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Message from HOD's Desk

Dr. B. L. Gunjal, HOD, Dept. of IT



**"Give a man a fish and you feed him for a day.
Teach him how to fish and you feed him for a lifetime"**

The academic planar of 2025-26: Semester-II was effectively implemented by TEAM-IT and SITES including all IT faculties and students with support of college authorities. NBA, New Delhi team accredited IT department till June 2028 as a part of compliance visit. Thanks to all experts of I.T. field those visited department, interacted with faculties, students and provided valuable inputs to I.T. department: Mr.Avinash Shirode, Director-National Space Society(USA), Mr. Lalit Shinde, Senior Executive, Vodafone, Pune, Mr. Tanmay Dikshit, Cyber Sanskar, Nashik, Mr. Prashant Naikwadi, Department of Agriculture, Govt of MH,

Mr.Prashant Mahajan, Pune, Mr. Saket Walunj, Pune, Mr. Shubham Yannawar, Pune, Ms. Aishwarya Chopda, Samarai Language Gurukul, Pune, Trainers of Mathworks and Gnosis, Prof. Eknath Bayas,V.K. Abhang, AVCOE.

Thanks to all IT companies those supported us for students' industry visits: Innovation Hub Nashik, THS, Pune, Yuva Polyprint and Packaging industry, MIDC,Sangamner. Thanks to Mr. Anand Hase and Team, Mr. Sachin Patil and Team and THS Pune team guided IT students during Industry visits.

Following alumni guided our students: Mr.Parimal Rupwate, Germany, Ms. Rutuja Gayake, Mr. Mahesh Tawar, Ms. Shruti Gunjal, Mr. Sandesh Dhage, Mr. Dipak Mandlik and Ms.Vaishnavi Dhimate, Pune guided IT students. Mr. Deepak Varpe, Senior Analyst, Mphasis, Pune and Mr. Amit Kumar, Oracle Bangalore visited IT department.

Congratulations to all placed students reputed MNCs like Infosys and Cognizant: Ms. Priyanka Bodakhe, Mr. Yash Gorde, Mr. Anurag Wakchaure, Mr. Rohan Deshmukh, Mr. Anish Dawkhar, Mr. Siddharth Rahane, Mr. Tanmay Sonawane, Mr. Rohan Bansode, Mr. Darshan Sinare, Mr. Rohan Badhe and Ms. Snehal Gunjal for their placements in reputed MNCs including Infosys and Cognizant.

Congratulations to all student-achievers: Following four interdisciplinary groups received copyrights for their project work::Ms.Nikita Pawar and group, Mr. Narendra Wakhare and group Mr.Dhiraj Dahale and group, Mr Prashil Dalvi. Congratulations to Mr.Sairaj Ghule and team being First Winner, Atharv Renghe and group being Second Winner in Business Model Idea Pitching Symposium competition organized through Institute E-Cell AVCOE. Mr. Prashil Dalvi and interdisciplinary group shortlisted for the Zonal Rounds of Eureka 2025, IIT Bombay. Mr.Aditya Kulkarni secured Second Prize in the district-level Western Vocal competition under Jalosh-2025 jointly organized by SPPU Student Development Board and New Arts, Commerce & Science College, Shevgaon. Mr.Yash Gorde and Ms.Mulay, Mr. Amol Gaikwad and team participated in final round of Avishkar-2025: SPPU Pune. Congratulations to winners of IoT Project Competition organized by IT department IEI student chapter in association with IoT.Club: Mr.Ronak sute and group (First prize: Rs.3000), Mr. Amol Gaikwad and group (Second prize:Rs.2000), Mr.Dhiraj Dahale and Group (Third Prize:Rs.1000)

Appreciation to IT faculties for their active participations in this semester: Dr.B.L.Gunjal, Prof A.D. Gawali published their research work. Prof A.N Nawathe, Prof R.A.Ghadage completed NPTEL Certifications. Dr.A.V.Markad, Prof U.R.Patole, Prof Y.R. Chikane, Prof R.A. Hande, Prof R.A. Bibave, Prof N.S.Hodgar completed various Faculty development programs.

Our ultimate goal is to strive for excellence in academic, results, placements and overall development of students. We strongly believe that "Excellence is a continuous process and not an accident."



• Institute Vision and Mission •



To create opportunities for rural students to become able engineers and technocrats through continual excellence in engineering education.



Our mission is to create self-disciplined, physically fit, mentally robust and morally strong engineers and technocrats with high degree of integrity and sense of purpose who are capable to meet challenges of ever advancing technology for the benefit of mankind and nature.

We the management, the faculty and staff therefore promise strive hard and commit ourselves to achieve this objective through a continuous process of learning and appreciation of needs of time.





• Department Vision, Mission, PEOs, PSOs •



To transfer the rural learners into competent I.T. engineers and technocrats in emerging areas of I.T. Engineering education through continual excellence for the benefit of society.



M1: To empower the youths in rural communities to be self-disciplined, physically fit, mentally robust and morally strong I.T. professionals.

M2: To provide cutting-edge technical knowledge through continuous process in rapidly changing environment as per need of industry and surrounding world.

M3: To provide opportunities for intellectual and personal growth of individuals in rural platform using high quality Information Technology education.

Program Educational Objectives (PEOs):

- PEO1:** Possess strong fundamental concepts in mathematics, science, engineering and Technology to address technological challenges.
- PEO2:** Possess knowledge and skills in the field of Computer Science and Information Technology for analyzing, designing and implementing complex engineering problems of any domain with innovative approaches.
- PEO3:** Possess an attitude and aptitude for research, entrepreneurship and higher studies in the field of Computer Science and Information Technology.
- PEO4:** Have commitment ethical practices, societal contributions through communities and life-long learning.
- PEO5:** Possess better communication, presentation, time management and team work skills leading to responsible & competent professional sand will be able to address challenges in the field of IT at global level.

Program Specific Outcomes (PSOs):

- PSO-1:** Apply principles of science, mathematics along with programming paradigms and problem solving skills using appropriate tools, techniques to expedite solution in I.T. domain.
- PSO-2:** Demonstrate core competencies related to I.T. domain of Data structures and algorithms, Software Engineering and Modelling, Hardware, Distributed Computing, Networking & security, Databases, Discrete mathematics and algebra, Machine Learning, Operating System.
- PSO-3:** Demonstrate leadership qualities and professional skills in modern I.T. platform for creating innovative carrier paths in placements, entrepreneurship and higher studies.

ALUMNI MEET - PUNE (2025)



Few Snaps of Alumni Interaction held at Raaga Palace, Pune, 11-10-2025



नवी आशा नवी दिशा

सार्वमत

epaper.deshdoot.com
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माजी विद्यार्थी अमृतवाहिनीचे खरे 'ब्रॅड अॅम्बेसेडर' : देशमुख

पुण्यात अभियांत्रिकीचा माजी विद्यार्थी मेळावा

संगमनेर (प्रतिनिधी) - माजी विद्यार्थी म्हणजेच अमृतवाहिनीचे खरे 'ब्रॅड अॅम्बेसेडर' आहेत आणि या माजी विद्यार्थ्यांच्या कर्तृत्वामुळे आणि आपापल्या क्षेत्रातील यशाची भारीमुळेच अमृतवाहिनीचे नाव अत्युच्च शिखरावर पोहोचले आहे. मागील ४२ वर्षांपेठे अमृतवाहिनी महाविद्यालयाने गुणवत्ता जपून विविध मानांकने तसेच अॅटोनाॅमस स्टेटस मिळवले आहे. माजी विद्यार्थी, औद्योगिक क्षेत्र यांच्या सहभागाने महाविद्यालयातील उपक्रमांना मदत होणार आहे, माजी मंत्री बाळासाहेब थोरात नेहमीच माजी विद्यार्थ्यांच्या योगदानाबद्दल कौतुक करत असतात, असे प्रतिपादन अमृतवाहिनी शैली विकास संस्थेच्या अध्यक्षीय परिषदेच्या अध्यक्षीय बैठकीत अमृतवाहिनी महाविद्यालयाच्या सहकाऱ्यांनी केले. महाविद्यालयाने अत्युच्च बढी योजना यापूर्वी

२०२५, पुणे येथील रागा पॅलेस येथे थाटामाटात संपन्न झाला. यावेळी त्या चोरात होत्या. व्यासपीठावर प्राचार्य डॉ. एम. ए. व्यंकटेश, छात्रनेतृ अर्कटेश्वर डॉ. जे. बी. गुड, माजी विद्यार्थी, बहलपुलचे संचालक प्रफुल्ल गांधी, जवारा अँड लॅन्ड रोबॅरचे पुरवठा साखळी व्यवस्थापन प्रमुख उत्तम गायकवाड, मॅनेजिंग पार्टनर अँटल पुणेचे हेमंत पाटील, शैलेंद्र पांडे, मायक्रोसॉफ्ट पुणेच्या मॅनेजर मोहिनी पाटील उपस्थित होते.

अमृतवाहिनी अभियांत्रिकी महाविद्यालय हे आता एक महत्त्वाच्या टप्प्यावर येऊन पोहोचले आहे. यापुढे महाविद्यालयाच्या गुणवत्ता वृद्धीसाठी माजी विद्यार्थ्यांनी कॅम्पस प्लॅनमेंट, इंटर्नशिप, प्रोजेक्ट तसेच औद्योगिक भेटी इंडस्ट्रियल लेक्चर्ससाठी वेळ द्यावा आणि अॅटोनाॅमस अभ्यासक्रमाच्या यशस्वी अंमलबजावणीसाठी सहकार्य करावे, महाविद्यालयाने अत्युच्च बढी योजना यापूर्वी

सुरू केल्याने सर्व पात्र विद्यार्थ्यांना प्लॅनमेंट मिळत असून नुकतेच इन्वेंशन अँड इन्व्हेन्शन सेंट्रल सुरू केलेले आहे. यामध्ये नवनवीन स्टार्टअप, व्यवसाय वृद्धीसाठी माजी विद्यार्थ्यांनी सर्वतोपरी प्रयत्न करावे, असे आवाहन प्राचार्य डॉ. व्यंकटेश यांनी केले. यावेळी ४२९ माजी विद्यार्थ्यांनी उत्कृष्ट प्रतिसाद नोंदवला. कार्यक्रमाचे सुव्याज नोंदणीनेत फन गेमसने झाली. यानंतर विभागादुसर माजी विद्यार्थ्यांनी पॅनल चर्चांमध्ये भाग नोंदवला. संस्थेचे अध्यक्ष तथा माजी मंत्री बाळासाहेब थोरात, विवस्व तथा माजी आमदार डॉ. सुधीर तांबे, मुख्य कार्यकारी अधिकारी अनिल शिंदे यांनी माजी विद्यार्थ्यांच्या या उत्कृष्ट प्रतिसादाबद्दल अभिनंदन केले. स्वागत मेकॅनिकल विभागाचे प्रमुख डॉ. व्ही. डी. वाकचिरे यांनी केले. सूत्रसंचालन प्रा. मयूरी गांधी यांनी केले. आभार प्रदर्शन टीपीओ प्रा. प्रवीण वाकचिरे यांनी केले.



ALUMNI VISIT



Mr. Deepak Varpe, our alumnus 2006 passout, Senior Analyst, Mphasis, Pune visited our college on 28/10/2025



Our alumnus Mr. Amit Kumar, 2006 Pass-out, presently working in Oracle Bangalore visited college with family, 7-10-2025



ALUMNI VISIT



Our alumni passout 2006 visited college on 26/12/2025
Mr. Animesh Kumar, Director, Product Development, Visa, Bangalore, India &
Ms.Priti Shira,Manager, Publicis, Bangalore, India.



Our Alumni passout 2020 visited college
Mr. Devashish Bakare & Mr. Prasad Pawar



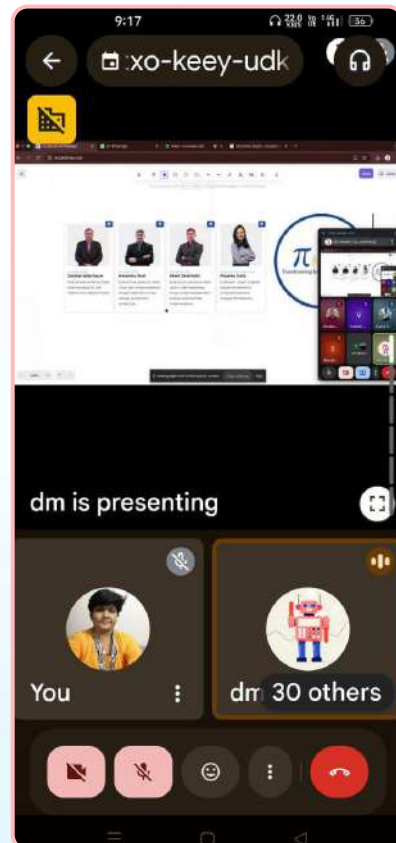
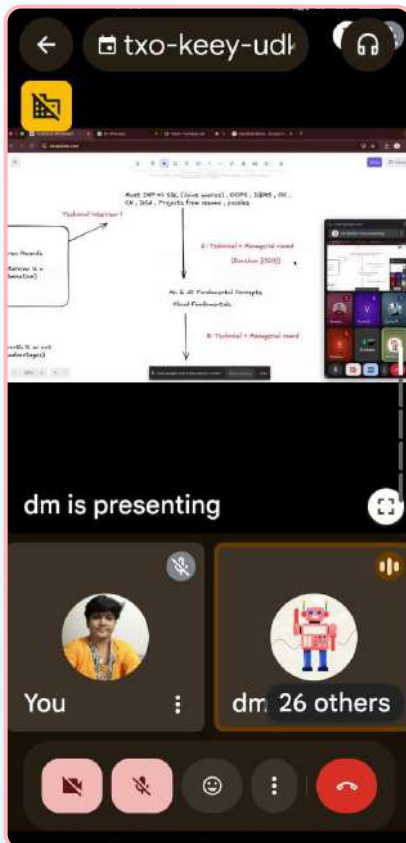
ALUMNI INTERACTION



Interaction with SE-IT by our alumnus on 11/7/2025
Mr.Lalit Shinde, 2017 IT Passout
Senior Executive, Vodafone Intelligent Solutions, Pune,
Coordinator: Prof S.C. Deshmukh, HoD-IT:Dr.B.L.Gunjal



PibyThree Campus Recruitment Drive guidance provided by
IT alumni working in Piby Three : **Mr.Dipak Mandlik and Ms.Vaishnavi Dhimate.**
Interactive session 5/11/2025, From 9.00pm to 10.30pm.
Coordinator: Prof S. C. Deshmukh, HoD Dr. B. L. Gunjal.



ALUMNI INTERACTION



Our alumnus **Mr.Parimal Rupwate**, Passout 2013, working in Germany guided IT students about Startup, Innovation and Higher Studies,30/9/2025.

Coordinated by Prof S.C.Deshmukh

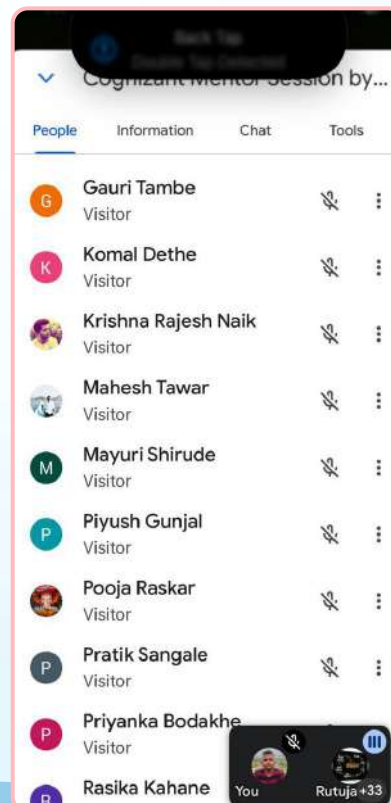
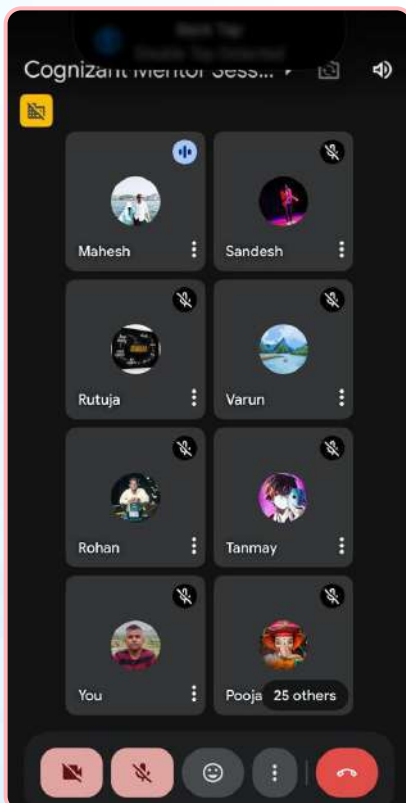


4 Cognizant working alumni interacted and guided our Cognizant shortlisted BE students as a part of drive preparation

- 1.Ms. Rutuja Gayake
- 2.Mr.Mahesh Tawar
- 3.Ms.Shruti Gunjal
- 4.Mr.Sandesh Dhage

Date:20/9/2025,4pm onwards in online mode

Coordinator: Prof S. C. Deshmukh, HoD-IT: Dr. B. L. Gunjal



Final Year Students Project Review



BE-IT Project Statement and objectives Finalization Review by senior IT industry experts

Mr.Prashant Mahajan, Pune (IT-2011 Passout),

Mr.Saket Walunj, Pune(IT-2014 Passout),

Mr.Shubham Yannawar, Pune(2016 IT Passout),

Date :- 2/8/2025,Coordinator: Dr. A. V. Markad, HoD- IT : Dr. B. L. Gunjal



Final Year Students Aptitude and Soft Skill Training



BE-IT Aptitude & Soft Skill Training

conducted during 21/7/2025 to 26/7/2025

in association with Career Development Cell (CDC).

Coordinator: Prof S.C.Deshmukh, HoD-IT:Dr.B.L.Gunjajal



Workshop & Guest Lecture



One Day Workshop on
Entrepreneurship Awareness Program
for IT Engineering students
in association with the Ministry of MSME
& IGTR organised by AVCOE Incubation Center, 10/10/2025

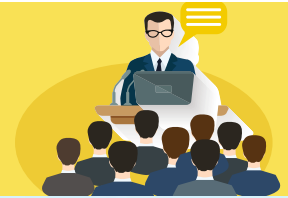


Engineers Day Activity

Mr. Avinash Shirode, Director-National Space Society(USA), President-National Space Society(USA)-Nashik Chapter, who has also worked as a Space Scientist in ISRO, guided TE-IT students about Space Technology in expert session organized as Engineer's day activity on 18/09/2025. Thanks to respected Principal sir for guidance and support. **Coordinators:** Prof. A. D. Gawali, Prof. S. C. Deshmukh, Prof. N. S. Hodgar, HoD - IT : Dr. B. L. Gunjal



PROJECT COMPETITION



**Department of Information Technology
organized IoT Project Competition
In association with IoT. Club on 13/10/2025**

Prize Winners

1st Prize:Rs.3000/-

Mr.Ronak sute and group

2nd Prize:Rs.2000/-

Mr.Amol Gaikwad and group

3rd Prize:Rs.1000/-

Mr.Dhiraj Dahale and Group

Faculty Coordinators : Prof R.A.Ghadage & Prof N.S.Hodgar
Backend Support : Dr.R.S. Bhosale
Judgements : Prof V.K.Abhang
HoD.I.T : Dr.B.L.Gunjal



PROJECT COMPETITION



GUEST LECTURE



Session about **Converting Innovations Into Startup** for SE-IT, by **Mr. Prashant Naikwadi**, Member committee, New policy on organic farming and marketing strategy, Department of Agriculture, Government of Maharashtra, on 29/8/2025,
Coordinator : Dr. B. S. Borkar,
HoD- IT : Dr. B. L. Gunjal



The session about **IPR** was conducted by **Prof. Eknath Bays** for BE - IT on 1/10/2025. Coordinator : Dr. A. V. Markad.



TRAINING



Matlab Training conducted in association with A&R Department on 16/7/2025. Institute Coordinator : Dr. Vijay Gadakh, IT department Coordinator : Prof Anita Gawali, HoD - IT : Dr. B. L. Gunjal



WORKSHOP / COURSES



Value Added Course about **AI Based Cyber Security** for SE-IT by Mr. Tanmay Dixit and Team, Cyber Sanskar Nashik held during 23 - 24 and 30 August 2025.
Coordinators: Prof. P. S. Hase and Prof. S. R. Satpute, HoD-IT: Dr. B. L. Gunjal



Workshop about **"Community Engagement Project"** for SE-IT by Mr. Tanmay Dixit, Cyber Sanskar Nashik was conducted on 24/7/2025.
Coordinator: Prof R. N. Muneshwar, HoD- IT: Dr. B. L. Gunjal



AUDIT COURSE



Session on audit course **"Japanese Language"** for TE-IT by Japanese Expert **Ms. Aishwarya Chopda**, Samarai Language Gurukul, Pune on 11/9/2025, Activity conducted under ISTE Chapter.
Coordinator: Prof R. A. Hande, HoD-IT : Dr. B. L. Gunjal





AMRUTVAHINI SHETI & SHIKSHAN VIKAS SANSTHA'S
AMRUTVAHINI COLLEGE OF ENGINEERING,
SANGAMNER



DEPARTMENT OF INFORMATION TECHNOLOGY

ISTE Chapter Activity
session on Audit
course

"Japanese Language "

DATE: Thursday 11/9/25
TIME: 2.00pm

Venue: IT Conference Hall

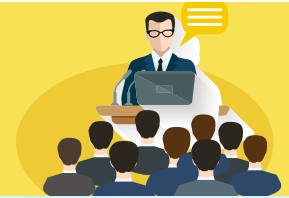
Note: This session is for TE-IT Students



Ms. Aishwarya Abhay Chopda
Samarai Language Gurukul, Pune

Prof. R. A. Hande Coordinator	Dr. B. L. Gunjal HOD (IT)	Dr. M. A. Venkatesh Principal
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BOS MEETING



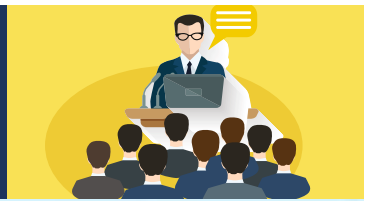
Board of Studies meeting of AVCOE-IT under autonomy was conducted on Saturday, 19/7/2025 at 10.30 am.



Following members attended the meeting:

1. Dr. M.A.Venkatesh, Principal AVCOE
2. Dr. B. L. Gunjal, Head, Information Technology
3. Dr. Surendra Mahajan, PVG Pune, IT nominated BoS Member from SPPU, Pune
4. Dr. Uday Khedkar, Professor, Department of Computer Science & Engg., IIT Bombay
5. Mr. Ashok Pomnar, Senior Vice President, ESDS, Nashik
6. Mr. Amol Sale, Principal Software Engineer, Veritas, Pune
7. Dr. Chhaya S. Gosavi, Associate Professor Cummins COE Pune
8. Dr. Suhas H. Patil, Dean Faculty of Engg and Tech. Bharati Vidyapeeth (DU), Pune
9. Dr. Sandeep Shinde, Professor and Head, Computer Engineering, VIT Pune
10. Dr. Maya Patil, Education Counsellor, Nashik
11. Mr. Ashutosh Sharma, MD-Head, Checkmarx India Development Centre, Pune
12. Mr Ajit Mote, Senior Assistant Vice President, Clairvoyant Pune
13. Mr. Kiran Jadhav, Software Architect, Credit Systems Pune
14. Dr. B.S. Borkar along with DTL course IT faculties team
15. Dr. R.S. Bhosale along with PCC course IT faculties team
16. Dr. A.V. Markad along with PBL course IT faculties team

HONOUR & ACHIEVEMENTS



Organized By:   Smart Campus *Conclave 25*

A Great
HONOUR
to participate in
Digital Transformation is Shaping the Future of Higher Education.

Congratulations!



Mrs. Sharayu Ranjeetsinh Deshmukh
Trustee
Amrutvahini Sheti and Shikshan Vikas Sanstha - Maharashtra

AMRUTVAHINI
Since 1978

15-16 Nov 2025 | Marwadi University Campus, Rajkot | Venue Partner:  Marwadi University | Technology Partner:  Bloomfield Innovations | Marwadi Chandarana Group

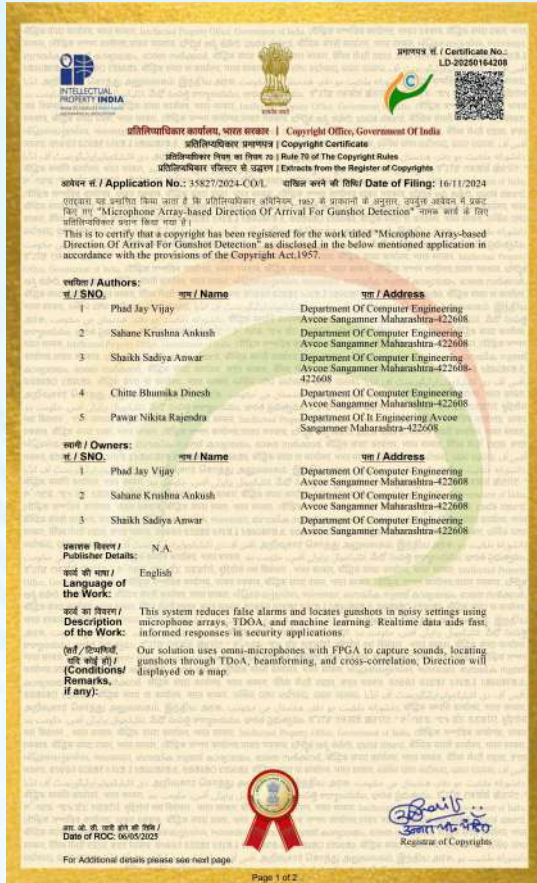
SE-IT Project group being **First Winner in Business Model Idea Pitching Symposium competition** organised through Institute E-Cell on 25/8/2025.
Project name : **KrushiSetu-A Bridge Connecting to Agriculture**
Team Name : **AgriTechies**
Team Members : Sairaj Ghule(Team leader), Sarthak Dangat, Gauri Jahagirdar, Bhakti Kakde, Sejal Hon, Priyanka Gore



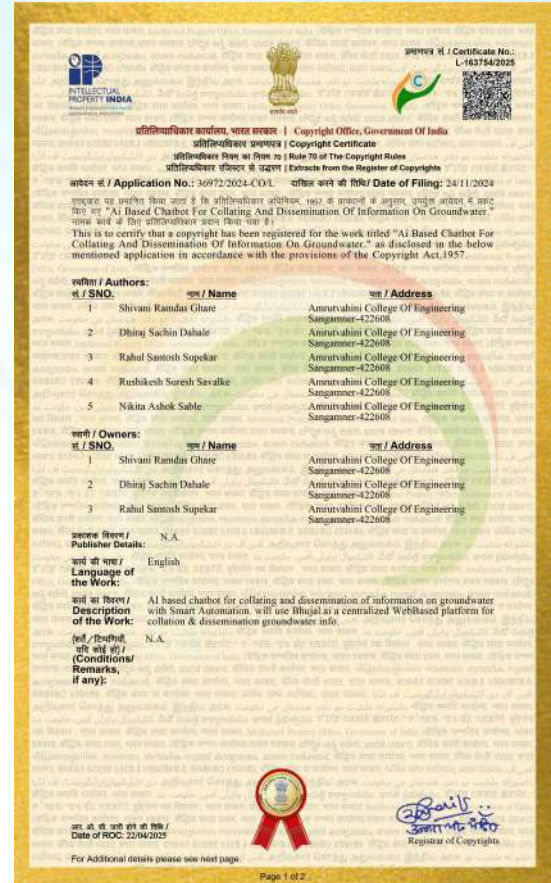
STUDENTS ACHIEVEMENTS



Project groups received **Copyrights** for their Smart India Hackathon (SIH) project work



Ms.Nikita Rajendra Pawar as interdisciplinary group along with Computer Engineering students
Title: Microphone Array-based Direction Of Arrival For Gunshot Detection
Diary No:35827/2024-CO/L



Mr.Dhiraj Sachin Dahale as interdisciplinary group along with Computer Engineering students
Title: AI-Based Chatbot for Collating and Dissemination of Information on Groundwater
Diary No:36972/2024-CO/L

Mr.Narendra Digambar Wakhare, Ms.Mayuri Yogesh Shirude, Mr.Yash Rajendra Gorde as interdisciplinary group along with Computer Engineering students
Title: ShuddhiNetra Nirikshak – AI-Driven Cleanliness & Ambience Monitoring and Alert System for the Department of Posts
Diary No:35943/2024-CO/L



STUDENTS ACHIEVEMENTS



TE-IT Project group being **Second Winner in Business Model Idea Pitching Symposium competition** organised through Institute E-Cell on 25/8/2025
Atharv Renghe (TE-IT) , **Team name: Renghe books**

A large blue banner with the word "CONGRATULATIONS" at the top. In the center is a photo of the team in white shirts in front of Amrutvahini College of Engineering. Below the photo is a black box with yellow text: "CONGRATULATIONS TEAM E-CELL AVCOE Qualifying as Finalists of National Entrepreneurship Challenge at the 21st E-Summit, IIT Bombay!". To the right is a golden trophy. On the left and right sides of the banner are vertical columns of yellow 'X' marks.

CONGRATULATIONS

AMRUTVAHINI SHETI & SHIKSHAN VIKAS SANSTHA'S
AMRUTVAHINI COLLEGE OF ENGINEERING

CONGRATULATIONS TEAM E-CELL AVCOE
Qualifying as Finalists of National Entrepreneurship Challenge at the 21st E-Summit, IIT Bombay !

A screenshot of an email from nec@e... to the team. The email congratulates them for qualifying as finalists of the National Entrepreneurship Challenge at the 21st E-Summit, IIT Bombay. It mentions that they are being offered discounted accommodation facilities at IIT Bombay.

for NEC Finalists at the 21st E-Summit, IIT Bombay

Dear Team E-Cell AVCOE,

Congratulations on qualifying as **Finalists** of the National Entrepreneurship Challenge at the 21st E-Summit, IIT Bombay!

We're thrilled to have you on campus for Asia's largest business conclave. We've arranged **discounted accommodation facilities** within IIT Bombay for NEC Finalists.

ALL THE BEST FOR FINALS AT E-SUMMIT IIT BOMBAY

Mr. Atharva Muley, TE-B with Interdisciplinary Students team participated in the **District Level Chess Zonal Tournament**, Karjat, Ahilyanagar, 18/11/2025



STUDENTS ACHIEVEMENTS



Team Graviton secured the **1st Prize of 1,50,000** at the **Smart India Hackathon 2025**, held at Manav Rachna International Institute of Research and Studies, Faridabad, 9/12/2025, **Team Members:** Mr.Dhiraj Dahale:Lead-TE IT, Mr.Chaitnya Thorat-BE Comp, Mr.Parag Patil-TE Comp, Ms.Gayatri Nawale-TE Comp, Ms.Gauri Chature- TE IT, Ms.Isha Singh-SE Comp



CUMMINS SCHOLARSHIP BY CUMMINS INDIA

**AMRUTVAHINI COLLEGE OF ENGINEERING, SANGAMNER
DEPARTMENT OF INFORMATION TECHNOLOGY**

**Hearty Congratulations...!!!
TE IT Students**



**Vaibhav Subhash
Kadam**



**Narendra Satish
Rohokale**



**Yash Chandulal
Parashar**



**Rohan Dayanand
Garje**

Selected For Cummins Scholarship by Cummins India

Warm Regards,
Management, Principal, Dean,
HODs, Staff and Students



STUDENTS ACHIEVEMENTS



Mr.Yash Gorde and Team, Mr. Amol Gaikwad and Team were selected for Final round of **Avishkar-2025, SPPU Project Competition 13-11-2025**



One Startup **S.H.I.E.L.D-Vanguard** has been shortlisted for the **Zonal Rounds of Eureka! 2025 – Asia's Largest Business Model Competition** by E-Cell, IIT Bombay, representing our institution AVCOE with pride: 1. . **Prashil Dalvi (IT) & Team S.H.I.E.L.D - Vanguard** is building innovative solutions for a smarter, healthier & resilient society, 14/9/2025



STUDENTS ACHIEVEMENTS



Mr. Aditya Kulkarni, SE-IT-A division secured **Second Prize** in the **District-Level Western Vocal competition** under **JALLOSH 2025** jointly organized by the **SPPU Student Development Board** and **New Arts, Commerce & Science College, Shevgaon**.



INSTITUTE WINNER IN JALLOSH 2025 AT ZONAL LEVEL



AWARDS AND RANKING



Hearty Congratulations



One more Feather in the Crown of Amrutvahini College of Engineering, has been honored with the **Best Engineering College (Degree) Award 2025** by the Indian society for Technical Education (Maharashtra–Goa Section)

Congratulations!



Amrutvahini College of Engineering was Conferred the Prestigious **"MathWorks Credentialing and Education Award"** Acknowledging its Distinction as one of the **Top Five selected Institutions in Maharashtra**



AWARDS AND RANKING



Hearty Congratulations



Our beloved Principal, **DR. M. A. VENKATESH** received **PRINCIPAL EXCELLENCE AWARD - 2024 (Western Zone)** from **EDUSKILLS** in **NEXT GEN SKILL CONCLAVE- 2024** at New Delhi on 29th Sep-2024



CAREERS360

A Career is a Life



INDIA'S BEST ENGINEERING INSTITUTES 2025

After evaluating the quality of students, faculty, learning engagement, infrastructure, graduate outcomes, placements, diversity, and research output, **we are pleased to announce that**

**Amrutvahini College of Engineering,
Ahmednagar**

Has been rated **AAA**

making it one of the best engineering institutes in the country in 2025.

A handwritten signature.

MAHESHWER PERI
EDITOR, CAREERS360

AWARDS AND RANKING



Amrutvahini Sheti & Shikshan Vikas Sanstha's

AMRUTVAHINI COLLEGE OF ENGINEERING
Sangamner - 422608



AN AUTONOMOUS INSTITUTE

Hearty Congratulations

Reaccreditation by National Board of Accreditation (NBA), New Delhi to
Civil Engineering, Electronics & Telecommunication Engineering,
Information Technology UG Courses for Three Years

5TH Time



Management, Principal, HODs, Faculties, Staff and Students.

CERTIFICATE — OF ACHIEVEMENT —



**Amrutvahini College of Engineering,
Sangamner, Maharashtra**



For Participation in GHRDC Engineering Colleges Survey 2025
Awarded

6th Rank in the Category of Outstanding Excellence

3rd Rank in the State of Maharashtra

5th Rank in the Western Region

Global Human Resource Development Centre Pvt. Ltd.
New Delhi

Presented by


Mekhla Sinha
Executive Director



राष्ट्रीय प्रत्यायन बोर्ड

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



File No. 28-318-2010-NBA

Date: August 4, 2025

To,

The Principal,
Amrutvahini College of Engineering,
Sangamner, At-Amrutnagar,
Post- Sangamner (Sk), Tal: Sangamner,
Dist.-Ahmednagar,
Maharashtra- 422608.

Subject: Further accreditation status on the basis of Compliance Report of the programs in Tier-II applied by Amrutvahini College of Engineering, Sangamner, At-Amrutnagar, Post- Sangamner (Sk), Tal: Sangamner, Dist.-Ahmednagar, Maharashtra- 422608.

Sir,

This is regarding Compliance Reports submitted by Amrutvahini College of Engineering, Sangamner, At-Amrutnagar, Post- Sangamner (Sk), Tal: Sangamner, Dist.-Ahmednagar, Maharashtra- 422608 for the UG Engineering programs which were accredited by NBA in Tier-II for academic years 2022-23 to 2024-25 i.e. upto 30/06/2025.

2. An Expert Team conducted data verification of the programs on 31st May, 2025. The report submitted by the Expert Team was considered by the concerned Committees constituted for the purpose in NBA. The Competent Authority in NBA has approved the following accreditation status to the programs as given in the table below:

Sl. No	Name of the Program(s) (UG)	Basis of Evaluation	Accreditation Status	Period of validity	Remarks
(1)	(2)	(3)	(4)	(5)	(6)
1.	Civil Engineering	Tier-II June 2015 Document	Accredited	Academic Years 2025-2026 to 2027-2028 i.e. upto 30-06-2028	Accreditation status granted is valid for the period indicated in Col.5 or till the program has the approval of the Competent Authority, whichever is earlier
2.	Information Technology		Accredited		
3.	Electronics and Telecommunication Engineering		Accredited		

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

4. The programs have been granted accreditation for further 3 years. Amrutvahini College of Engineering, Sangamner, At-Amrutnagar, Post- Sangamner (Sk), Tal: Sangamner, Dist.-Ahmednagar, Maharashtra- 422608 should submit fresh online application through eNBA portal not before five months from the expiry of validity of accreditation mentioned above.

5. The accreditation status awarded to the programs as indicated in the above table does not imply that the accreditation has been granted to Amrutvahini College of Engineering, Sangamner, At-Amrutnagar, Post-Sangamner (Sk), Tal: Sangamner, Dist.-Ahmednagar, Maharashtra- 422608 as a whole. As such the Institution should nowhere along with its name including on its letter head etc. write that it is accredited by NBA because it is program accreditation and not Institution accreditation. If such an instance comes to NBA's notice, this will be viewed seriously. Complete name of the program(s) accredited, level of program(s) and the period of validity of accreditation, as well as the Academic Year from which the accreditation is effective should be mentioned unambiguously whenever and wherever it is required to indicate the status of accreditation by NBA.

Contd./...

Tel: +91 11 2436 0620-22; Telefax: +91 11 4308 4903
Website: <https://www.nbaind.org> | Email: membersecretary@nbaind.org

FACULTY ACHIEVEMENTS



Dr.B. L. Gunjal & Prof V. K. Abhang, **Published the Patent** "A Deep Learning System For Drug Response Prediction" as a part of research work.

(12) PATENT APPLICATION PUBLICATION	(21) Application No.202521072094 A
(19) INDIA	
(22) Date of filing of Application :29/07/2025	(43) Publication Date : 08/08/2025
(54) Title of the invention : A DEEP LEARNING SYSTEM FOR DRUG RESPONSE PREDICTION	
(51) International classification	:G06N0003080000, G06N0003045000, G16H0050200000, G16H0050700000, G06N0003044000
(86) International Application No	:NA
Filing Date	:NA
(87) International Publication No	: NA
(61) Patent of Addition to Application Number	:NA
Filing Date	:NA
(62) Divisional to Application Number	:NA
Filing Date	:NA
(71)Name of Applicant :	1)METS Institute of Engineering, Nashik Address of Applicant :Bhujbal Knowledge City, Adgaon, Nashik, Maharashtra, India Adgaon -----
Name of Applicant : NA	Address of Applicant : NA
(72)Name of Inventor :	1)VIKRAM KISHOR ABHANG Address of Applicant :DEPARTMENT OF COMPUTER ENGINEERING, MET Institute of Engineering, Nashik, Bhujbal Knowledge City, Adgaon, Nashik Maharashtra 422207 Adgaon -----
	2)BAISA L. GUNJAL Address of Applicant :DEPARTMENT OF COMPUTER ENGINEERING, MET Institute of Engineering, Nashik, Bhujbal Knowledge City, Adgaon, Nashik Maharashtra 422207 Adgaon -----

(57) Abstract :
ABSTRACT A DEEP LEARNING SYSTEM FOR DRUG RESPONSE PREDICTION The present disclosure relates a deep learning system (100) for drug response prediction. The system (100) includes a data harmonization module (10), an imputation module (20), a feature selection module (30), a drug representation unit (40), a graph neural network (GNN)-based learning module (50), and a prediction module (60). The data harmonization module (10) is for aligning multi-omics datasets, including at least gene expression, mutation, and copy number variation data. The imputation module (20) is for handling missing values in the multi-omics datasets using statistical or AI-based techniques. The feature selection module (30) is configured to reduce high-dimensionality by extracting relevant biological features. The drug representation unit (40) models drug molecules as molecular graphs. The graph neural network (GNN)-based learning module (50) is for integrating multi-omics features with molecular graph structures. The prediction module (60) is trained to classify or quantify drug response based on integrated input data. Figure 1.

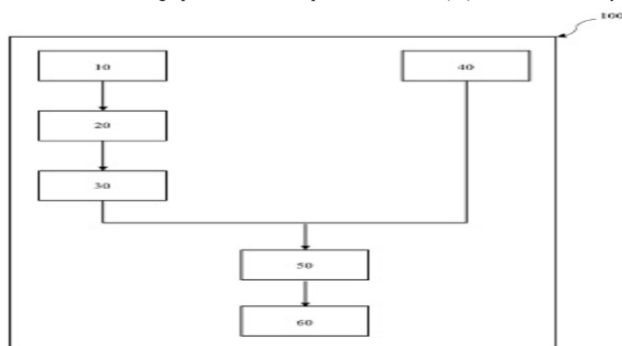


Figure 1

No. of Pages : 27 No. of Claims : 10

Paper Publication : Dr.Baisa Gunjal, Mr.Vikram Abhang, "Enhanced Deep Learning Framework For Drug-Response Prediction: Feature Selection and Imputation Strategies For Multi-Omics Data", Journal of Bioanalysis, Vol.11,Iss.5,pp:706-715,2025

JOURNAL OF APPLIED BIOANALYSIS, October 2025, p. 706-715
<http://doi.org/10.53555/jab.v11i5.648> (ISSN 2405-710X)
 Vol. 11, No. 5



Enhanced Deep Learning Framework for Drug-Response Prediction: Feature Selection and Imputation Strategies for Multi-Omics Data

Mr. Vikram Abhang^{1*}, Dr. Baisa Gunjal²

^{1*}Research Scholar, Department of Computer Engineering, MET's Institute of Engineering, Nashik, Maharashtra, India, Affiliated University: Savitribai Phule Pune University (SPPU), Pune, India, Email ID: abhange@gmail.com

²Research Guide, Head & Professor, Department of Information Technology, Amrutvahini COE, Sangamner, Maharashtra, India, Affiliated University: Savitribai Phule Pune University (SPPU), Pune, India, Email ID: helo_baisa@yahoo.com

Abstract

Background: Predicting drug response is a complex task. This study aims at advancing

FACULTY ACHIEVEMENTS



Prof V.K.Abhang and Dr. B.L. Gunjal, **Book Chapter "Predicting Drug Response Using Deep Learning Techniques"** in book Applied Machine Learning in Health Care published by CRC Taylor Francis.



Predicting Drug Response Using Deep Learning Techniques

By Vikram Kishor Abhang, Baisa L. Gunjal

Book [Applied Machine Learning in Healthcare](#)

Edition	1st Edition
First Published	2025
Imprint	Chapman and Hall/CRC
Pages	12

HEARTY CONGRATULATIONS!

Dr. Pravin M. Tambe & Dr. Uttam Patole both faculty has successfully defended **PhD Viva-Voce** in CSE at Vivekananda Global University, Jaipur, on 24/12/2025 under the valuable guidance of Dr. Manish Shrivastava.



FACULTY ACHIEVEMENTS



NPTEL Certifications

Congratulations to Prof R. A. Ghadage and Prof A. N. Nawathe

Elite
NPTEL ONLINE CERTIFICATION
(Funded by the MoE, Govt. of India)

This certificate is awarded to
ROHIT ANNASHEB GHADAGE
for successfully completing the course

Patent Drafting for Beginners

with a consolidated score of **81** %

Online Assignments	20.33/25	Proctored Exam	60.75/75
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Total number of candidates certified in this course: 1074

Jul-Aug 2025
(4 week course)

Prof. Andrew Thangaraj
Centre for Outreach and Digital Education, IITM

M. Vignash
Prof. Vignesh Muthuvijayan
NPTEL Coordinator
IIT Madras

Indian Institute of Technology Madras

swayam

Roll No: NPTEL25HS1175443601027 To verify the certificate No. of credits recommended: 1 or 2

Elite
NPTEL ONLINE CERTIFICATION
(Funded by the MoE, Govt. of India)

This certificate is awarded to
ROHIT ANNASHEB GHADAGE
for successfully completing the course

Research Methodology

with a consolidated score of **76** %

Online Assignments	24.58/25	Proctored Exam	51.14/75
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Total number of candidates certified in this course: 4905

Jul-Sep 2025
(8 week course)

Prof. Andrew Thangaraj
Centre for Outreach and Digital Education, IITM

M. Vignash
Prof. Vignesh Muthuvijayan
NPTEL Coordinator
IIT Madras

Indian Institute of Technology Madras

swayam

Roll No: NPTEL25GE66S343600921 To verify the certificate No. of credits recommended: 2 or 3

Elite
NPTEL ONLINE CERTIFICATION
(Funded by the MoE, Govt. of India)

This certificate is awarded to
ANURADHA NARENDRA NAWATHE
for successfully completing the course

Python for Data Science

with a consolidated score of **60** %

Online Assignments	20.17/25	Proctored Exam	40.28/75
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Total number of candidates certified in this course: 16331

Jul-Aug 2025
(4 week course)

Prof. Andrew Thangaraj
Centre for Outreach and Digital Education, IITM

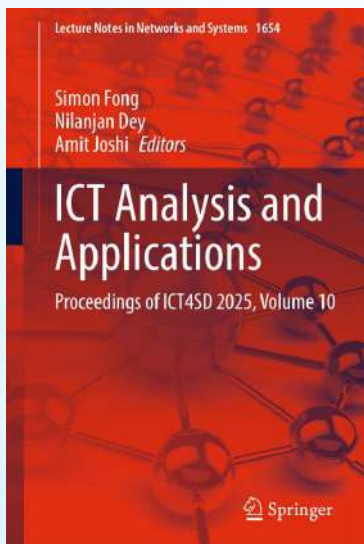
M. Vignash
Prof. Vignesh Muthuvijayan
NPTEL Coordinator
IIT Madras

Indian Institute of Technology Madras

swayam

Roll No: NPTEL25CS104S443601048 To verify the certificate No. of credits recommended: 1 or 2

Dr. Baisa Gunjal, Mr. Vikram Abhang **Published a Paper** title as "Performance enhancement of Deep Learning Techniques for predicting Drug Reactions with Multi-Omics Data" published in Springer Nature Book series, ICT Applications and Analysis, Vol:10, 2025



Performance Enhancement of Deep Learning Techniques for Predicting Drug Reactions with Multi-omics Data

Vikram Kishor Abhang^(CS) and Baisa L. Gunjal

Department of Computer Engineering, MET'S Institute of Engineering, Nashik, Maharashtra, India
abhangv@gmail.com

Abstract. The field of deep learning-based drug-response prediction is examined in this overview of the literature, with an emphasis on more recent developments including multi-omics data. Accurate and customized medication response prediction techniques are becoming more and more important as precision medicine gains traction. Conventional methods frequently fail to capture the intricate relationships between biological variables affecting the effectiveness of drugs. The article looks at the difficulties that current approaches are facing and emphasizes how deep learning techniques can help to overcome these constraints. In particular, it addresses how to predict medication responses by integrating transcriptomics, proteomics, metabolomics, and genomes as a multi-omics data. Through the com-

INDUSTRIAL VISIT



SE:IT- A Division to the Startup Innovation Hub, Nashik on 30/9/2025



TE-IT-B at THS (IT Industry), Ashoknagar, Pune on 7/8/2025



INDUSTRIAL VISIT



TE-I T-A at THS (IT Industry), Ashoknagar, Pune on 28/7/2025



SE:IT-B to the Startup Yuva Polyprint and Packaging Industry, MIDC, Sangamner



MOU WITH INDUSTRY



Dr.B.L.Gunjal and Prof S.C.Deshmukh signed **MoU for Centre of Excellence with CheckmarX, Kharadi, Pune** and FinTech Credit System, Nigadi, Pune,18/12/2025.

Thanks to **Mr Ashutosh Sharma**, Country Director-Head of CheckmarX India Development Center, Pune. Also Thanks to **Ms.Rupali Diye**,CEO, Managing Director and **Mr.Kiran Jadhav**, Director,Fintech Credit System,Pune.



Dr.B.L.Gunjal and Prof S.C.Deshmukh signed **MoU with Fintech Credit System, India Pvt. Ltd. Pune**



NSS CAMP



Visit at NSS Camp Pemgiri, Sangamner
The AVCOE NSS camp was held during the 22/12/2025-28/12/2025



PARENT MEET



SE-IT Parents meet organised on 8/8/2025.
Total 40+ parents attended.



INFORMATION TECHNOLOGY

EVENTS GLIMPSES



Ganesh Festival at AVCOE : 28-8-2025



Freshers Program of IT Department organised under SITES on 25/7/2025.



SITES and PHOENIX Club Activity



Engineers Day - 18/09/2025.



PHOENIX Club Article Writing - 15/10/2025.



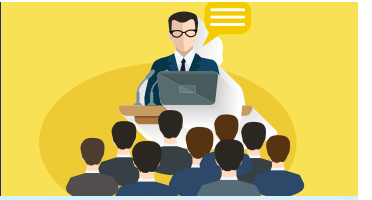
JALLOSH (SPPU EVENT)



JallosH-2025: Savitribai Phule Pune University(SPPU) Level Mega Youths Festival including 27 categories of various arts celebrated in Amrutvahini COE, Sangamner on 27/9/2025.



TEACHER DAY CELEBRATION



Teacher's day celebration in IT Department organised by students association, SITES ON 8/9/2025.



Send off to Prof. R. B. Pawar by IT faculties and staff on 30-8-2025



PLACEMENTS



PLACEMENT IN ACADEMIC YEAR : 2025-2026

HEARTY CONGRATULATIONS



Priyanka Bodakhe
Infosys
Software Developer
3.6 LPA



Yash Gorde
Cognizant
Software Developer
4.02 LPA



Anurag Wakchaure
Cognizant
Software Developer
4.02 LPA



Rohan Deshmukh
Cognizant
Software Developer
4.02 LPA



Anish Dawkhar
Cognizant
Software Developer
4.02 LPA



Siddharth Rahane
Cognizant
Software Developer
4.02 LPA



Tanmay Sonawane
Cognizant
Software Developer
4.02 LPA



Rohan Bansode
Cognizant
Software Developer
4.02 LPA



Darshan Sinare
Cognizant
Software Developer
4.02 LPA



Rohan Badhe
Cognizant
Software Developer
4.02 LPA



Snehal Gunjal
Cognizant
Software Developer
4.02 LPA



Diksha Rajpurohit
LCube
Business Dev. Engg.
3.0 LPA

Best Wishes From Management, Principal & Faculty . . .



PLACEMENTS



PLACEMENT IN ACADEMIC YEAR : 2025-2026

HEARTY CONGRATULATIONS



Shubhangi Kore
LCube
Business Dev. Engg.
3.0 LPA



Shankar Ghuge
LCube
Business Dev. Engg.
3.0 LPA



Diksha Rajpurohit
P99
Trainee Soft. Engg.
4.5 LPA



Kanawade Harshada
Q Spider
Incubation Training
Program 3.0 LPA



Nehe Gayatri
Q Spider
Incubation Training
Program 3.0 LPA



Shinde Akshada
Q Spider
Incubation Training
Program 3.0 LPA



Shirude Mayuri
Q Spider
Incubation Training
Program 3.0 LPA



Pathan Sabiha
Q Spider
Incubation Training
Program 3.0 LPA



Dethe Komal
Q Spider
Incubation Training
Program 3.0 LPA



Sangale Pratik
Q Spider
Incubation Training
Program 3.0 LPA



Mulay Samiksha
Q Spider
Incubation Training
Program 3.0 LPA



Naik Krishna
Q Spider
Incubation Training
Program 3.0 LPA

Best Wishes From Management, Principal & Faculty . . .



SUMMARY OF ACTIVITIES



SITES Activities:

Sr. No	Date	Name of Activity	Class	Outcomes
1	09/07/2025	SITES Elections	TE A &B	Students learned leadership qualities and teamwork
2	15/07/2025	Mind Game	TE B	Students learned teamwork and communication skills
3	18/07/2025	Mind Game	TE A	Students learned teamwork and communication skills
4	18/07/2025	Mind Game	SE B	Students learned teamwork and communication skills
5	25/07/2025	Freshers Party	SE and TE	SE students participated in personality contest. TE students learned organising skills
6	31/07/2025	Mind Game	SE A	Students learned teamwork and communication skills
7	18/09/2025	Engineer's Day	All Students	Students learned Engineer's roles and responsibilities towards society
8	08/09/2025	Teacher's Day	All Students	Students expressed their gratitude towards teachers and learned communication skills
9	16/07/2025	MATLAB Training	SE and TE	Students learned Matlab tools

Industrial Visits:

Sr. No.	Date	Industry Name & Address	Class	Outcome
1.	28/07/2025	HR, THS Systems Ashoknagar, Pune	TE-A	Students learned about current IT industry trends
2.	07/08/2025	HR, THS, Ashoknagar, Pune	TE-B	Students learned about current IT industry trends
3.	30/09/2025	Innovation Hub, Nashik	SE-A	Students learned about Startup under the course PME
4.	08/10/2025	Yuva Polyprint and Packaging industry, MIDC, Sangamner	SE-B	Students learned about Startup under the course PME

SUMMARY OF ACTIVITIES



Alumni Interactions:

Sr. No	Date	Name of Alumni & Details	Year of Passing	Class	Topic	Outcome
1.	11/7/2025	Mr. Lalit Shinde, Senior Executive, Vodafone, Pune	2010	SE	Recent Trends and Job opportunities	Students got awareness about Job opportunities in IT industry
2.	30/9/2025	Mr.Parimal Rupwate	2013	SE, TE	Startup, Innovation and Higher Studies	Guided about Startup Innovation and Higher Studies
3.	5/11/2025	Mr.Dipak Mandlik and Ms.Vaishnavi Dhimate,	2025	BE	Campus Recruitment	Guided about PibyThree Campus Recruitment process
4.	20/9/2025	1.Ms. Rutuja Gayake 2.Mr. Mahesh Tawar 3.Ms. Shruti Gunjal 4.Mr. Sandesh Dhage	2024	BE	Cognizant Recruitment	Guided about Cognizant recruitment process
5.	11/10/2025	Mr. Navnath Wagh and 45 senior alumni	2016 and others	MILAP	MILAP at Raaga Palace Pune	Sharing in Raaga Palace, Pune
6.	2/8/2025	Mr.Prashant Mahajan, Mr.Shubham Yannawar, Mr.Saket Walunj, Pune	2011 2016 2014	BE	BE-IT Project Review by	Students got project guidance by industry experts.

Phoenix Club Activities:

Sr. No	Date	Name of Activity	Class	Outcome
1	15/10/2025	Phoenix Club Article Writing	All Students	Students learned article writing skills

SUMMARY OF ACTIVITIES



Value Added Courses:

Course details	Name & details of resource person	In association with	Outcome
SE-Value Added Course on AI Based Cyber Security	Mr. Tanmay Dikshit, Cyber Sanskar, Nashik	Cyber Sanskar, Nashik	Students learned AI Based Cyber Security
BE-Aptitude Training	Gnosis Trainers	Gnosis Trainers	Students learned Aptitude Skills
TE-Aptitude/Soft Skill Training	Gnosis Trainers	Gnosis Trainers	Students learned about Aptitude/Soft Skills
SE-Communication Training	Gnosis Trainers	Gnosis Trainers	Students learned about Communication skills
MATLAB Training	MathWorks Trainer	MathWorks, Pune	Students learned MATLAB Tools

Guest Lectures Organized:

Sr. No.	Date	Name of Resource Person (Post, Name of Company)	Area/Subject	Target audience	Outcome
1.	29/08/2025	Mr.Prashant Naikwadi Department of Agriculture, Govt of Maharashtra	Session about Converting innovations into Startup	SE	Students learned about innovative startups
2.	11/09/2025	Ms.Aishwarya Chopda, Samarai Language Gurukul, Pune	Session on audit course "Japanese Language"	TE	Students learned importance and scope of Japanese language
3.	18/09/2025	Mr.Avinash Shirode, Director-National Space Society(USA)	Engineer's Day	ALL	Students learned about space technology
4.	01/10/2025	Prof. Eknath Bayas, Mech, AVCOE	Session about IPR	BE	Students learned about IPR

SUMMARY OF ACTIVITIES



Seminar / Workshops / Conference Organized:

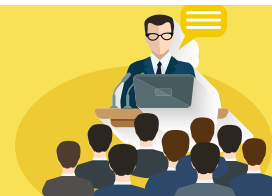
Sr. No.	Date	Name of Activity	Resource person	Target audience	Outcome
1.	24/07/2025	Community Engagement ProjectWorkshop	Mr. Tanmay Dikshit, Cyber Sanskar, Nashik	SE	Students learned Community Engagement Projects
2.	02/08/2025	Project Review by Industry Experts	Mr. Prashant Mahajan, Denali AI, Pune, Mr. Saket Walunj, EY India, Pune	BE	Students got guidance about IT industry project development
4.	10/10/2025	Workshop on Entrepreneurship Awareness Program	In association with the Ministry of MSME & IGTR	SE/TE	Students got aware about Entrepreneurship

Activities Organized under IEI Student chapter:

Sr. No.	Date	Name of Activity	Resource person	Target audience	Outcome
1.	13/10/2025	IoT project competition for TE-IT	Mr. Diptish Kakad, Mr. Nishat Kale. Aimers Infotech and Automation, Pune	TE-IT	Students participated in IoT project competition



ACHIEVEMENTS



Students Achievements Summary

Sr.No	Student Name/Groups	Achievement Details
1.	Ms.Nikita Pawar (BE-IT) with interdisciplinary team	Received copyrights for their Smart India Hackathon (SIH) project work (Diary No:35827/2024 - CO/L)
2	Mr.NarendraWakhare (BE-IT), Ms.Mayuri Yogesh Shirude (TE-IT), Mr.Yash Rajendra Gorde (TE-IT) with interdisciplinary team	Received copyrights for their Smart India Hackathon (SIH) project work (Diary No:35943/2024-CO/L)
3	Mr.Dhiraj Dahale (SE-IT) with interdisciplinary team	Received copyrights for their Smart India Hackathon (SIH) project work (Diary No:36972/2024-CO/L)
4	Mr Prashil Dalvi (SE-IT)	copyright for his innovative project related to Vanguard Technologies for women safety (Diary No:4609/2025-CO/L)
5	1.Sairaj Ghule (SE-IT), 2.Sarthak Dangat (SE-IT), 3.Gauri Jahagirdar (SE-IT), 4.Bhakti Kakde (SE-IT), 5.Sejal Hon (SE-IT), 6.Priyanka Gore (SE-IT)	First Winner in Business Model Idea Pitching Symposium competition organised through Institute ECell for project:Krushiset
6.	Mr. Atharv Renghe(TE-IT)	Second Winner in Business Model Idea Pitching Symposium competition organised through Institute ECell for project: Renghe books
7	Mr. Prashil Dalvi(SE-IT) with interdisciplinary members	Participated in Zonal Rounds of Eureka! 2025 Asia's Largest Business Model Competition by E-Cell, IIT Bombay and presented their startup S.H.I.E.L.D - Vanguard
8.	Mr.Aditya Kulkarni (SE-IT)	Secured Second Prize in the district -level Western Vocal competition under JALLOSH 2025 jointly organized by the SPPU Student Development Board and New Arts, Commerce & Science College, Shevgaon.
9.	Mr.Yash Gorde (BE-IT) Ms.Mulay Samiksha (BE-IT)	Got selected for final round of Avishkar 2025: SPPU Project Competition.
10.	Mr. Amol Gaikwad(TE-IT) and Team	Got selected for final round of Avishkar 2025: SPPU Project Competition.
11.	Mr. Atharva Muley (TE-IT) with interdisciplinary team	Participated in the District Level Chess Zonal Tournament, Karjat, Ahilyanagar

FACULTY CONTRIBUTION



Seminar/ Workshops/Conference Attended by faculties:

Sr. No.	Date	Title	Venue	Name of The Participant	Outcome
1.	26/7/2025 - 27/7/2025	Attended FDP: Drona under Learning and Growth, AVCOE	AVCOE Sangamner	1. Dr. A. V. Markad 2. Prof A.N. Nawathe 3. Prof R.A. Bibave 4. Prof N.S.Hodgar	Faculties completed FDP
2.	Jul-Sep-2025	Completed NPTEL Certifications in Research Methodology and Patent drafting	Online	Prof R. A. Ghadage	Faculty learned about Research Methodology and Patent drafting
3.	Jul-Aug-2025	Completed NPTEL Certification in Python for data science	Online	Prof A. N. Nawathe	Faculty learned about Python for data science
4.	6/10/2025 - 10/10/2025	ISTE FDP on "Research Publications, Copyrights, patents and: Beyond: A Pathway to Academic Excellence"	Online	Dr. B. L. Gunjal	Faculty learned about research publications, copyrights, patents

SITES and PHOENIX Club Activity Summary :

Sr. No.	Date	Class	Activity Name	Staff
1	09/07/2025	TE A and B	SITES Elections	Prof. A. D. Gawali Prof. R. B. Pawar
2	15/07/2025	TE B	Mind Game	Prof. P. S. Hase
3	18/07/2025	TE A	Mind Game	Prof. S. R. Satpute
4	18/07/2025	SE B	Mind Game	Prof. R. N. Muneshwar
5	25/07/2025	SE and TE	Freshers Party	Prof. A. D. Gawali Prof. R. B. Pawar
6	31/07/2025	SE A	Mind Game	Prof. R. A. Hande
7	18/09/2025	All Students	Engineer's Day	Prof. A. D. Gawali Prof. N. S. Hodgar
8	08/09/2025	All Students	Teacher's Day	Prof. A. D. Gawali Prof. N. S. Hodgar
9	16/07/2025	SE and TE	MATLAB Training	Prof. A. D. Gawali
10	15/10/2025	All Students	PHOENIX Club Article Writing	Prof. A. D. Gawali

Amrutvahini Sheti & Shikshan Vikas Sanstha's

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BE - IT BACTH : 2024-2025 ACADEMIC YEAR