



AISSMS

INSTITUTE OF INFORMATION TECHNOLOGY [I.O.I.T.]



ADDING VALUE TO ENGINEERING

An Autonomous Institute Affiliated to Savitribai Phule Pune University
Approved by AICTE, New Delhi and Recognised by Govt. of Maharashtra
Accredited by NAAC with "A+" Grade | NBA - 5 UG Programmes

NEWS LETTER 2025-26

Department of Applied Sciences & Engineering

Vision

To be recognized amongst top 10 private engineering colleges in Maharashtra by the year 2026 by rendering value added education through academic excellence, research, entrepreneurial attitude and global exposure.

Mission

1. To enable placement of 150 plus students in the 7 lacs plus category & ensure 100% placement of all eligible final year students.
2. To connect with 10 plus international universities, professional bodies and organizations to provide global exposure to students.
3. To create conducive environment for career growth, prosperity, and happiness of 100% staff.
4. To be amongst top 5 private colleges in Pune in terms of admission cut off.

STAFF HIGHLIGHTS

- ☐ Dr. Amol More has successfully been awarded a Ph.D. in Mechanical Engineering.
- ☐ Dr. Ashish Apate has successfully been awarded a Ph.D. in Mechanical Engineering.
- ☐ Dr. Mahesh Nigade has successfully been awarded a Ph.D. in Mechanical Engineering.
- ☐ Dr. Pandit Shinde has successfully been awarded a Ph.D. in Mathematics.
- ☐ Dr. Yogesh P. Patil has published a patent titled “Portable and Handheld Multimodal Poultry Diagnostic Device for Non-Contact Disease Detection and Predictive Forecasting.”
- ☐ Dr. Yogesh P. Patil has published a patent titled “Biochar-integrated treatment system for enhanced removal of micropollutants.”
- ☐ Dr. Yogesh P. Patil has published a patent titled “Portable Multi-Mode Smart Test Strips (PMSTS) and System Thereof.”
- ☐ Dr. Yogesh P. Patil has published a patent titled “Integrated Smart Control for Building Automation Using PLC.”
- ☐ Dr. Yogesh P. Patil has published a patent titled “LORA Based Gas Monitoring System for Industrial Purpose.”
- ☐ Dr. Yogesh P. Patil has published a patent titled “Self Defense Purse.”
- ☐ Dr. Yogesh P. Patil has published a patent titled “Smart health-monitoring cane for elderly individuals with real-time physiological sensing and emergency alert system.”
- ☐ Dr. Ashish Apate and Dr. Manisha Raghuvanshi have published a patent titled “AI-Based Rechargeable Device for Elderly Health Monitoring Analytics.”
- ☐ Dr. Amol More has published a patent titled “Biometric Authentication System Using Face Recognition and Thermal Imaging.”
- ☐ Dr. Amol More has published a patent titled “Smart Helmet with Integrated Air Purifier and Crash Detection System.”
- ☐ Dr. Nitin P. Bhone has published a patent titled “Mechanical Stirrer Sonicator Device.”

- Dr. Y. P. Patil has published a book titled Sustainable Chemistry for Student-Centric Innovation: Integrating Natural Materials, Pedagogy, and Community Impact.
- Dr. Amol More has published a book titled ICT Systems and Sustainability (Springer).
- Dr. Amol More has published a book titled IEEE CONECCT 2025 “Harnessing Emerging Technologies for Viksit Bharat.”
- Dr. Nidhi Sharma has published a book chapter titled “Chapter 4: Exploring Biomass: Opportunities and Innovations in Renewable Energy.”
- Dr. P. G. Musrif has published a book titled “The Physics of Everyday.”

Induction Program 2025-26



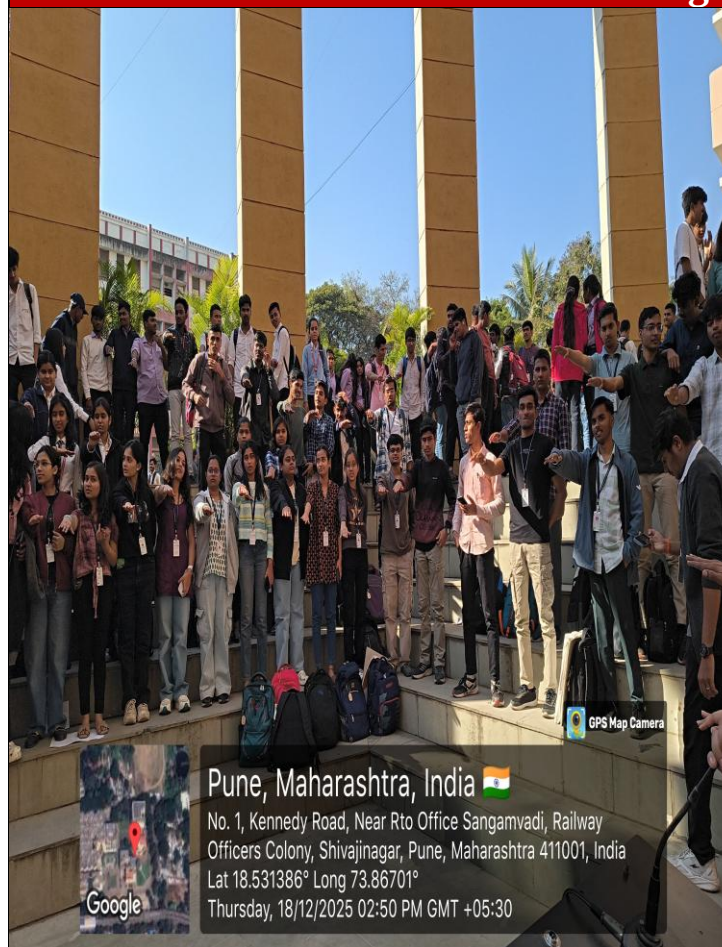
All India Shri Shivaji Memorial Society's Institute of Information Technology successfully conducted a Welcome and Motivational Session on 15th September 2025 as part of the Induction Program. The program was organized in two sessions. Dr. Kaustubh V. Sakhare Sr. Lead Engineer -Lear Corporation, India, was the Chief Guest for the morning session, and Mr. Sunil Bhatambrekar, Advisor C4i4 Lab and Sr. freelance, Pune, was the Chief Guest for the afternoon session. Honorary Joint Secretary Shri Suresh Pratap Shinde and Honorary Treasurer Mr. Ajay Patil were present at the event. The event was coordinated by Dr. P. G. Musrif, Dr. N. V. Sharma and Dr. A. S. Apate.

Ideathon Competition 2025-26



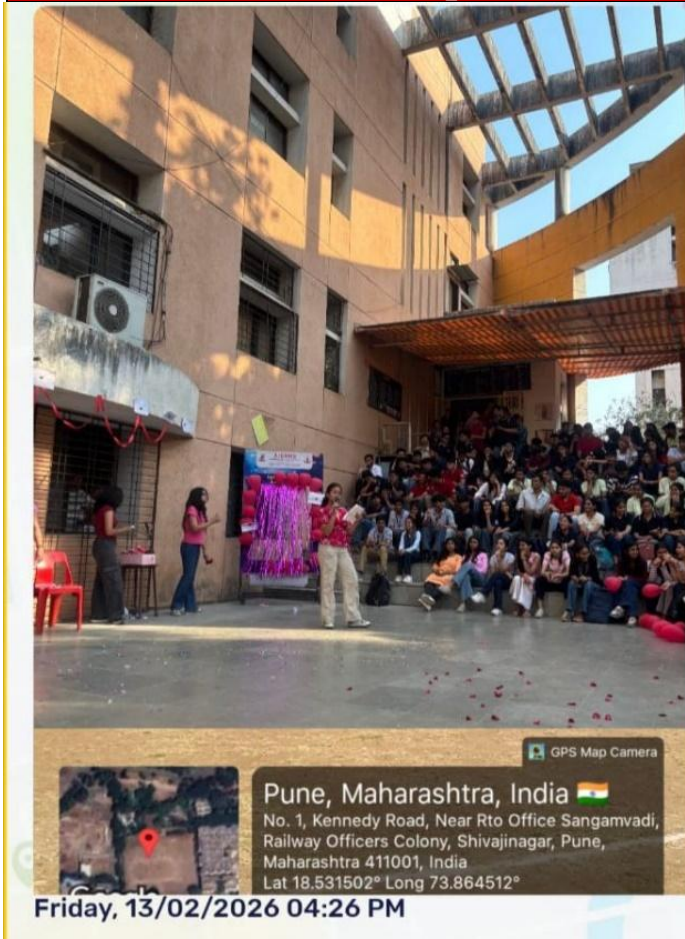
The Ideathon 2025 was organized by the Department of Engineering Sciences and Students Association of AISSMS IOIT on 17 December 2025 at AISSMS IOIT.

Minorities Rights Day Pledge



DESSA Successfully organized a Pledge on minority's rights day on 18th December 2025, at Open Air Theatre (OAT), AISSMS IOIT.

Open Mic and Jamming Session



An Open Mic and Jamming Session were successfully organized on 13 February 2026 at the Open Air Theatre of AISSMS IOIT.

Art Exhibition Event



The Art Exhibition was organized at AISSMS Institute of Information Technology on 18 February 2026.

Poster Making Competition 2025-26

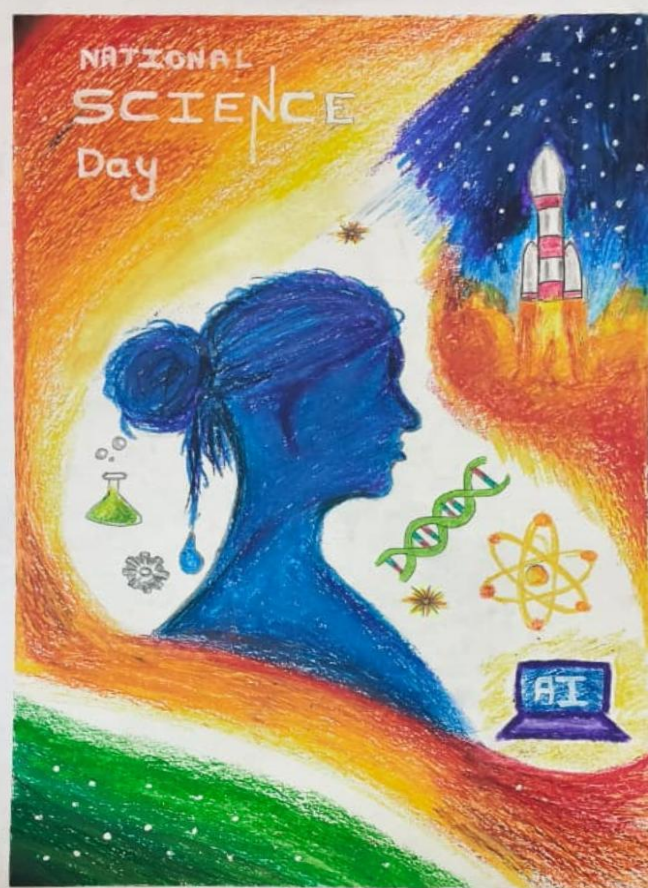
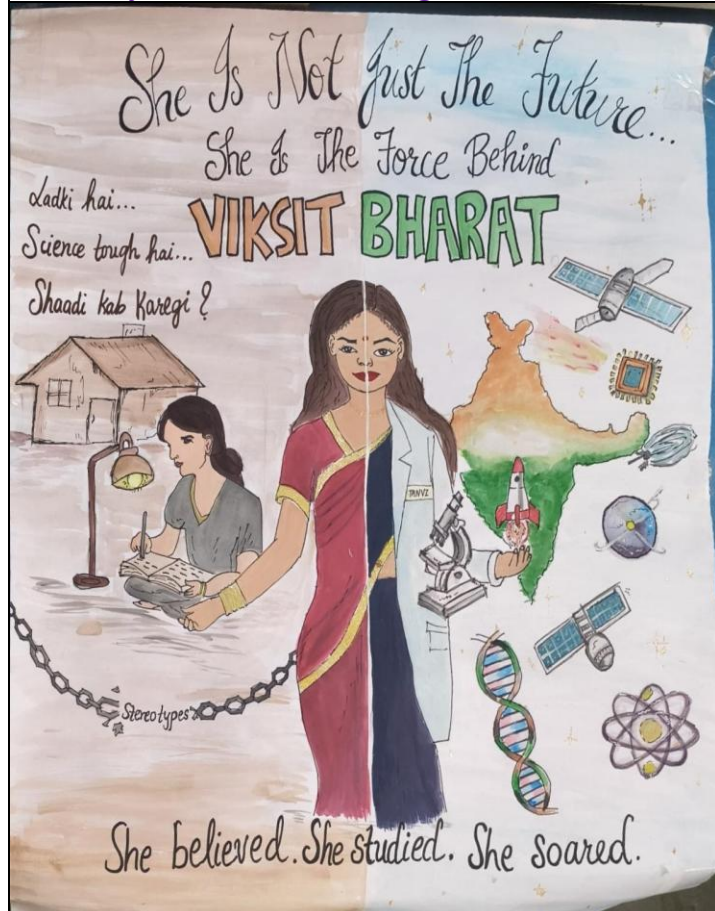


Name - Tushi Shrivastava
Roll No - 29
Batch - A105-C
Mob No - 9156340090

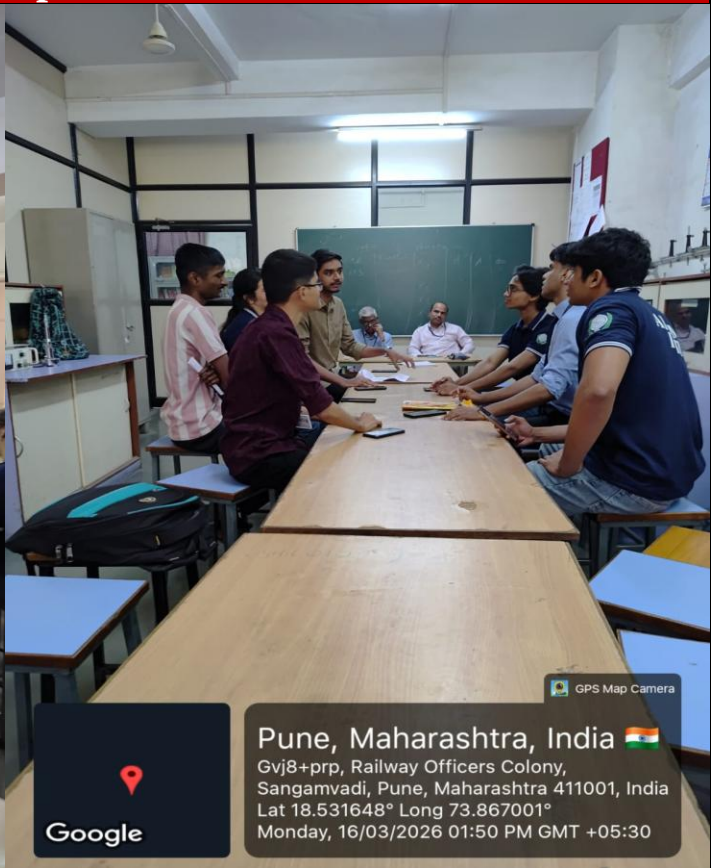


Galaxy S25 FE

On the occasion of National Science Day, a Poster Making Competition was organized to promote creativity and awareness among students about the vital role of women in science.



Debate Competition



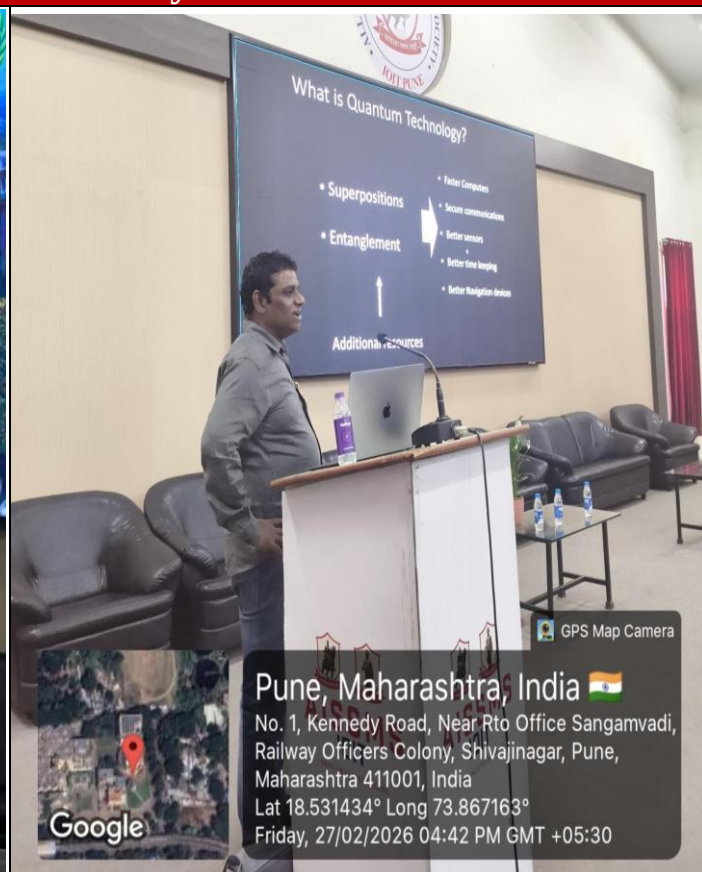
The Debate competition 2025 was organized by DESSA Committee on 27 February 2026 at AISSMS IOIT

Inauguration and Farewell Program



The inauguration of DESSA and Farewell of the Old DESSA Committee was organized with great enthusiasm and pride in our college premises.

National Science Day



As part of the National Science Day celebrations, an expert lecture on 'Quantum Technology' was organized on 27 February 2026.

Badge-Coffee with DCP



'Badge-Coffee with DCP' was successfully organized on March 17, 2026, at the MPH, IOM.

BOB Prize Distribution Ceremony



AISSMS Institute of Information Technology (IOIT), Pune, organized a Prize Distribution and Felicitation Ceremony in collaboration with Bank of Baroda.

Infinix Brand Promotion Event



The Department of Engineering Sciences Student Association (DESSA), AISSMS IOIT, successfully organized the Infinix Campus Connect event on 1st April 2026 at the Admin Area of the institute premises.

Expert lecture



Expert Lecture on “Role of AI in Mechanical Engineering”

Treasure Hunt Event



Treasure hunt Event successfully concluded organized at AISSMS IOIT 30th April 2026.

Sport Competition 2025-26



DESSA successfully organized the Inter-Departmental Sports Tournament from 20th April 2026 to 24th April 2026.

Expert Session



Expert Session on “UV & IR SPECTROSCOPY “

Next Gen National Level Project Competition



The First-Year Department organized the "National Level Project Competition & Prize Distribution Ceremony" for first-year engineering students on 12/05/2026 at 10:00 AM

Journal Publications

Sr. No.	Name of the Teacher/author	Title of the Paper	Name of the Journal/ Proceeding/ Edited Books	Volume	Year of Publication	ISBN/ISSN No.
1	Dr. D.S. Shelar , Mr. P. B. Shinde	Fuzzy Solution of Z-Number-Based Multi-Objective Linear Programming Models with Different Membership Functions	International Journal of Basic and Applied Sciences	14 NO-06 88-98	2025	ISSN: 2227-5053
2	Dr. D.S. Shelar , Mr. P. B. Shinde	Fully Fuzzy Linear Programming Resolution Through Ranking Function Methodology	International Journal of Environmental Sciences	Vol. 11 No. 16s (2025) / Vol -11 16S 1319-1324.	2025	ISSN: 2229-7359
3	Ms. Chaitalee Mali	Artificial intelligence for sustainable environmental management in the mining sector: A review	Applied Chemical Engineering	Volume 8 Issue 3	2025	ISSN: 2578-2010 (O)
4	Mr. V.D. Deshmukh	Tracking Noise	Journal of Advancement in	Vol. 2, Issue 2	2025	ISSN: 3048-9164

		Pollution through Mobile Microphones	Electronics Signal Processing(MAT)	May – August, 2025) pp: (23-30)		
5	Mr. V.D. Deshmukh	Green Cloud Computing: Energy-Efficient Solutions for Sustainable IT Infrastructure	International Journal of Mobile and Cloud Systems Engineering	Vol. 1, Issue 2 (July – December, 2025) pp: (8-13)	20256	ISSN: 2583-7826)
6	Mr. V.D. Deshmukh	A Case Study on Data Privacy and Security Concerns in Telemedicine Platforms in India	Journal of Hacking Techniques, Digital Crime Prevention and Computer Virology	Vol. 2, Issue 2 (May – August, 2025) pp: (17-25	2025	ISSN: 3048-9156
7	Mr. Amol More	Advanced Optimization and Empirical Study of Heat Sink Efficiency for Superior Heat Transfer	SSRG International Journal of Mechanical Engineering,	Volume 12 and Issue 09 Pages 78-90,	2025	ISSN: 2348-8360
8	Mr. Amol More	Design and Development of a Mechanized Waste Cleaning System Using Sprocket-Chain Mechanism	MAT,International Journal of Materials and Mechanical Structures Engineering	Volume 1 and Issue 02 pp: (31-36)	2025	ISSN: 2582-8908
9	Mr. Amol More	An Idea of Smart Voting Framework Integrating Encryption, Biometrics, and Result Computation	International Journal of Machine Design and Technology	Volume 1 and Issue 2 Year 2025	2025	ISSN: 2582-8908
10	Mr. Amol More	Smart Lighting Control System Based on Occupancy Detection: A Low-Cost Arduino-Based Approach for Residential Automation	Journal of Automation and Automobile Engineering e-ISSN: Volume 10, Issue 2 (2025)	Volume 10, Issue 2	Sept 2025	ISSN: 2582-3159
11	Mr. Amol More, Mr. S.V.Arlikar and Dr.P.G.Musrif	Modified Sewing Machine for Disabled People - An IOT and Arduino-Based Approach: Review	International Journal of Scientific Research in Engineering and Management (IJSREM)	Vol 9 ISSue 11	Nov 2025	ISSN: 2582-3930
12	Mr. Amol More	The Role of DC Motors and Sensor Technologies	Journal of Modern Thermodynamics in Mechanical System e-	Volume 7, Issue 1 (2025)	July 25	ISSN: 2582-5771

		in Automated Rain Detection Clotheslines				
13	Mr. Amol More	Earthquake Detector Alarm System Using ADXL335 Accelerometer and Arduino	Journal of Mechanical and Mechanics Engineering	Vol. 11, Issue 2 (July – December, 2025) pp: (10-16)	Sept 2025	ISSN: 2581-3722
14	Mr. Amol More, Mr. S.V.Arlikar, Dr.P.G.Musrif	Bridging the agricultural knowledge gap: generative AI and RAG-driven conversational systems for smallholder farmers	International Journal Of Progressive Research In Engineering Management And Science (IJPREAMS)	Vol. 05, Issue 09, September 2025,	Sept 2025	ISSN: 2583-1062
15	Mr. V.D . Deshmukh	Greenhouse Gas Detection using AI Powered Infrared Sensors	Journal of Alternative and Renewable Energy Sources	Vol. 11, Issue 2 (May – August, 2025) pp: (32-41)	2025	ISSN: 2582-6566 (Print) and 2582-6574 (Online)
16	Mr. V.D . Deshmukh	Bitcoin and the Environment: A Comprehensive Case Study on the Ecological Impacts of Cryptocurrency Mining	Advancement of IoT in Blockchain Technology and its Applications	,Vol. 4, Issue 2 (May – August, 2025) pp: (34-40)	2025	ISSN: 2583-7826
17	Mr. V.D . Deshmukh	Next Generation Photovoltaics: Trends in Materials and Systems	Volume 10, Issue 8, August – 2025 International Journal of Innovative Science and Research Technology	Volume 10, Issue 8, August – 2025	2025	ISSN :-2456-2165
18	Mr. V. D. Deshmukh	Solar Water Heater Design: Engineering Principles and Use of IoT	Journal of Information Technology and Sciences	Vol. 11, Issue 3 (September – December, 2025) pp: (39-46)	2025	ISSN: 2581-849X
19	Mr. V. D. Deshmukh	Advanced regression approaches for predicting the mechanical behaviour of limestone-enhanced concrete	Discover Sustainability Publisher -Springer International Publishing	Volume-6 Issue-1 Pages 1-15	2025	ISSN: 2662-9984I
20	Dr. Nidhi Sharma	Deep Learning for Real-Time Detection of	Applied Chemical Engineering	Volume 9 Issue 1	2026	ISSN: 2578-2010

		Pollutants in Bio-Energy Production and Utilization Systems				
21	Dr. Nidhi Sharma	AI-Based Pollution Monitoring in Bio-Energy Production Chains: Methods, Applications, and Gaps	Applied Chemical Engineering	Volume 9 Issue 1	2026	ISSN: 2578-2010
22	Dr.Dilip Shelar	Solving fuzzy linear programming problems using ranking functions	Phoenix International Multidisciplinary Research Journal	Volume 4, Pages 168-172	April 2026	ISSN: 2583-6897
23	Dr. D. S. Shelar	Solving Fully Fuzzy Multi-Level Programming Problems using Various Fuzzy Numbers and Ranking Functions	IAENG International Journal of Computer Science	Volume 53, Issue 5	May 2026	
24	Mr. P. B. Shinde	Solving Fully Fuzzy Multi-Level Programming Problems using Various Fuzzy Numbers and Ranking Functions	IAENG International Journal of Computer Science	Volume 53, Issue 5	May 2026	
25	Dr. Lina Khandare	In-situ Growth of NiV2O6 Nanostructure on Ni Foam for Dual-Functional Electrode for Supercapacitors and Water Splitting Applications	Inorganic Chemistry Communications	Volume 188	April 2026	ISSN: 1879-0259
26	Dr. Lina Khandare	High-performance asymmetric supercapacitor using cerium oxide-decorated manganese oxide nanowires and cashew	Journal of Physics and Chemistry of Solids	Volume 216	March 2026	ISSN: 0022-3697

		leaves-derived activated carbon				
27	Dr. P. G. Musrif	Influence of rapeseed stem fiber and silicon dioxide nanoparticles on the tribological performance and mechanical characteristics of epoxy composites	Springer Nature	Volume 247	April, 2026	ISSN: 1072-5520
28	Dr. P. G. Musrif	Enhancement of corrosion resistance and mechanical properties in friction stir welded AA6061 alloy through post-weld heat treatment and Al ₂ O ₃ nanoparticle addition	Interactions	Volume: 247	April, 2026	ISSN: 1072-5520
29	Dr. P. G. Musrif	Experimental and numerical investigation of low-velocity impact response of piassava fiber composite sandwich panels	Interactions	Volume: 247:147	April 2026	ISSN: 3005-0731

Resource Person

Sr. No.	Staff Name	Date & Place	Details
1	Dr. Nidhi Sharma	18/9/2025, Ajjenkya D Y Patil, pune	One week FDP , on Research writing & publication in scopus indexed journal: a practical approach
2	Dr Yogesh P. Patil	13/8/2025, GHRCEEM	Topic: India-Pakistan Partition: Reflections on History, Humanity, and Harmony
3	Dr.Amol More	Friday, 21st November 2025	NBA Tier-II First Year academic criteria Ajeenkya D Y Patil School Of Engineering Lohgaon, Charholi Budruk, Pune
4	Dr. D. S. Shelar	11-13 March 2026 , Pune Maharashtra	IEEE conferences ESCI2026

List of Faculty Members who organized Course / Seminars / Workshops/STTP etc

Sr. No.	Branch	Event	Name of Staff	Date	Organized by

List of Faculty Members who attended Course / Seminars / Workshops/STTP etc

Sr. No.	Branch	Name of Staff	Event	Organized by	Date and Event
1	Applied Sciences & Engineering	Dr. Nidhi Sharma	FDP	Ajjenkya D Y PATIL, pune	14/09/2025 to 18/09/2025
2	Applied Sciences & Engineering	Dr. Nidhi Sharma	STTP	NITTT	09/06/2025 to 13/06/2025
3	Applied Sciences and Engineering	Mr. Ashish Apaté	Successfully Completed NITTT Module 7_ Creative Problem Solving , Innovation and Meaningful R & D	AICTE	Sept 2025
4	Applied Sciences & Engineering	Mrs. R. L. Nanaware	STTP	NPTEL	Jul-Oct 25
5	Applied Sciences & Engineering	Mrs.R.L.Nanaware	FDP	Ajjenkya D Y PATIL, Pune	14/07/2025 to 18/07/2025
6	Applied Sciences & Engineering	Mrs.R.L.Nanaware	FDP	D.Y.Patil College of Engineering,Pune	16/06/2025 to 20/06/2025
7	Applied Sciences & Engineering	Dr. Manisha Raghuvanshi	STTP	NITTT	08/09/2025 to 12/09/2025
8	Applied Sciences & Engineering	Dr.Manisha Raghuvanshi	FDP	Ramrao Adik Institute of Technology, D Y Deemed to be University, Navi Mumbai	11/08/2025 to 18/08/2025
9	Applied Sciences & Engineering	Mr. P. B. Shinde	FDP	PVG college of Engineering, Pune	16/06/2025 to 20/06/2025
10	Applied Sciences & Engineering	Mrs. A. J. Chavan	FDP	MIT-ADT Pune	01/12/2025 to 12/12/2025
11	Applied Sciences & Engineering	Mr. A. H. Raheja	FDP	Centre for Publication Ethics, Savitribai Phule Pune University	23/06/2025 to 24/06/2025
12	Applied Sciences & Engineering	Mr. A. H. Raheja	FDP	AISSMS IOIT, Pune-01	07/07/2025 to 11/07/2025

13	Applied Sciences & Engineering	Mr. A. H. Raheja	FDP	Madras Christian College, East Tambaram, Tambaram, Chennai, 600059	13/10/2025 to 17/10/2025
14	Applied Sciences & Engineering	Mr. V. D. Deshmukh	FDP	AICTE Training And Learning (ATAL) Academy Faculty Development Program on Green Technology for Engineering Faculty at DR.D.Y.PATIL PRATISHTHAN'S	15/09/2025 to 20/09/2025.
15	Applied Sciences & Engineering	Mr. V. D. Deshmukh	STTP	NITTT	09/06/2025 to 13/06/2025
16	Applied Sciences & Engineering	Mr. V. D. Deshmukh	FDP	VIT , Pune	01/12/2025 to 05/12/2025
17	Applied Sciences and Engineering	Mr. Vikram Dilip Deshmukh	FDP	Chemical Engineering Department AISSMS COE	16 TO 21 March 2026
18	Applied Sciences & Engineering	Dr. P. G. Musrif	FDP	VIT Pune	06/10/2025 to 10/10/2025
19	Applied Sciences and Engineering	Dr. P. G. Musrif	FDP	AISSMS College of Engineering, Pune	02/02/2026 to 07/02/2026
20	Applied Sciences & Engineering	Mr. S. V. Arlikar	FDP	VIT Pune	06/10/2-25 to 10/10/2025
21	Applied Sciences and Engineering	Mr. Amol More	Successfully Completed NITTT Module 1_ Orientation Towards Technical Education and Curriculum Aspects	AICTE	Sept 2025
22	Applied Sciences and Engineering	Mr. Amol More	Successfully Completed NITTT Module 3_ Communication Skills, Modes & Knowledge Dissemination	AICTE	Sept 2025
23	Applied Sciences and Engineering	Mr. Amol More	Successfully Completed NITTT Module 5_ Technology Enabled Learning & Life Long Self Learning	AICTE	Sept 2025
24	Applied Sciences and Engineering	Mr. Amol More	Successfully Completed NITTT Module 7_ Creative Problem Solving , Innovation and Meaningful R & D	AICTE	Sept 2025
25	Applied Sciences and Engineering	Mr. Amol More	6-Days Faculty Development Program on “Research Advances in Solar and Wind Energy” held between 24th to 29th November 2025,	Marathwada Mitramandal's Institute of Technology, Lohgaon, Pune	24/11/2025 to 29/11/2025
26	Applied Sciences and Engineering	Mr. Amol More	Emerging Trends in Technology and Innovation for Digital Transformation	Computer Engineering Sanjivani College of Engineering, Kopergaon	24/11/2025 to 28/11/2025

				(Autonomous)	
27	Applied Sciences and Engineering	Dr. D. S. Shelar	Teacher Training course - 8 modules completed	NITTTR	January 2026 to May 2026
28	Applied Sciences and Engineering	Dr. D. S. Shelar	STTP	Robotics and Automation Department AISSMSCOE	16-21 February 2026
29	Applied Sciences and Engineering	Mrs.Chaitalee Mali	Workshops on Storytelling in Science Education.	National Programme on Teacher Educator Development (NPTEd), iRISE Indian Institute of Science Education and Research (IISER), Pune	22 April 2026

Industry Institute Interaction

Sr. No.	Date of visit	Class	Company	No. of staff/students visited	Organised By
1	19/12/2025 & 20/12/2025	FY B TECH AI-DS , Instru., Electrical	Sewage water treatment plant, Naidu Hospital , Pune	80	Dr. Nidhi Sharma
2	18/04/2026	FY BTech	Science Park Pimpri	168	Mr. M. B. Nigade Dr. Ashish Apaté Dr. Pritam Saha Mr. P. B. Shinde Mr. Atul Joshi Dr. Manisha Raghuvanshi Ms. Chaitali mali Ms. Arti Jagdale Mr. Pradeep Nimbalkar Mr. P. Chaudhari
3	19/12/2025 & 20/12/2025	FY B TECH -80 Students	Sewage water treatment plant, Naidu Hospital , Pune	06	Dr. Nidhi Sharma

Expert Lecture

Sr. No.	Department	Date	Activity Details Topic	Speaker/ Judge	Organizer/ Staff Co coordinator / Student Coordinator
1	AI-DS & INSTRU. - 110	23/12/2025	Achieving Problem -Solution Fit	Dr. Sandeep H. Wankhede	Dr. Nidhi Sharma
2	FY BTECH Students	13/12/2025	Corrosion: The Unseen Force Driving Materials Innovation in Oil and Gas	Dr. Shateesh Battu	I.C.Staff Members

3	FY BTECH Students	06/12/2025	Engineering Graphics	Mr. Sandip Annasaheb Kale	Dr Nitin Bhone
4	FY BTECH & SY BTECH- 114	26/12/2026	Technology Readiness	Prof. Gururaj. Dangare	Dr. Nidhi Sharma
5	Applied Sciences and Engineering Department	17/04/2026	Organized Expert Session On “ Role Of AI in Mechanical Engineering”	Dr. Amol R. Madane Senior Data Scientist ,LTM, Pune	Dr. Nitin P. Bhone Dr. Pritam Saha Mr. S. Jagtap
6	Applied Sciences and Engineering Department	25/04/2026	Applied Sciences and Engineering Department	Dr.Chetan Jadhav,Deputy Manager Aragen Life Sciences Secunderabad,Telangana, India	Mrs. Chaitalee Mali
7	Applied Sciences and Engineering Department	20/03/26	On the occasion of World Water Day, organized an Expert lecture for students on “Water and Gender.”	Ms. Shailaja Deshpande,	V. D. Deshmukh
8	Applied Sciences and Engineering Department	22/02/26	Organised an expert lecture on ‘AI vs Environment.’ The session was delivered by Dr. Sanjay Lakade, Innovator – Ministry of Science & Technology, Government of India, and Innovation Ambassador – Ministry of Education Innovation Council.	Ms. Shailaja Deshpande,	V. D. Deshmukh

Departmental Activities

Sr. No.	Department	Name of the Staff	Date	Details of activities performed
1	Applied Sciences and Engineering Department	Mr. N, D. Gaikwad	17/12/2025	Ideathon Competition
2	Applied Sciences and Engineering Department	Dr. S. S. Gadadhe	18/12/2025	Minorities right day pledge event
3	Applied Sciences and Engineering Department	Dr. Ashish Apaté	13/02/2026	Open mic and jamming session
4	Applied Sciences and Engineering Department	Dr. Ashish Apaté	18/02/2026	Art Exhibition
5	Applied Sciences and Engineering Department	Dr. Ashish Apaté	27/02/2026	DESSA Committee Inauguration and farewell
6	Applied Sciences and Engineering Department	Dr. Y. P. Patil	27/02/2026	Debate Competition
7	Applied Sciences and Engineering Department	Dr. Ashish Apaté	27/02/2026	Poster making competition
8	Applied Sciences and Engineering Department	Mrs. G. N. Mawale	27/02/2026	National Science Day Event
9	Applied Sciences and Engineering Department	Dr. Nidhi Sharma	16/03/2026	Behind the Badge -Coffee with DCP

10	Applied Sciences and Engineering Department	Dr. M. B. Nigade	24/03/2026	BOB prize distribution ceremony
11	Applied Sciences and Engineering Department	Dr. Ashish Apaté	01/04/2026	Infinix Brand Promotion Event
12	Applied Sciences and Engineering Department	Dr. Ashish Apaté	21/04/2026	Treasure Hunt Competition
13	Applied Sciences and Engineering Department	Dr. Ashish Apaté	20/04/2026 to 24/04/2026	FYBTECH Inter Departmental sports
14	Applied Sciences and Engineering Department	Mr. N. D. Gaikwad, Dr. A. J. More	12/05/2026	Next Gen National Level Project Competition

Student Editor – Aditya Bangadbhatti , FY E&TC

Student Editor – Adinath Bele , FY E&TC

Faculty Editor - Dr. A. S. Apaté, Asst. Professor,
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