

DEPARTMENT OF INFORMATION TECHNOLOGY

1. Workshops / Seminar / Expert Lectures / Conference Organized by the Department:

1. An expert lecture on “Soft Skills” was conducted by Mrs. Rupali Nimbalkar, Shikuyaa EduTech, Pune on 25th Jan 2024.
2. Expert lecture on “Aptitude Skill Enhancement” was conducted by Mr. Swapnil Patil, Shikuyaa EduTech, Pune on 25th Jan 2024.
3. A ten days training on “Employability Skills Enhancement” was conducted by Shikuyaa Edutech, Pune for SE IT from 16th to 27th Jan 2024.
4. A two-week hands-on training program on “Full Stack Java Training” conducted by FUEL- Future Skills Technologies, Pune for BE IT from 27th Dec 2023 to 08th Jan 2024.
5. One Month’s in-house INTERNSHIP program on “Full Stack Development using Angular” and “Web Application Development” was conducted by LogiPool Infotech Pune for TE IT from 15th Dec 2023 to 15th Jan 2024.
6. Expert lecture on "Internship in Data Science and Python" by Mr. Udayraj Patare, Lead Technical Trainer, Softrack Education Pvt Ltd and Ms. Aafiya Khan, Director Head of Training for TE and BE IT students on 31 Oct 2023. (Tuesday)
7. Hon'ble Mr. Hara Junji, CEO, FDI Ltd. Japan, Ms Hara Mizuho, Japan - Daughter of Sir Hara Junji, Ms Shraddha Pahuja, Marketing Executive, FDI Ltd, Japan and Mrs. Vaidehi Mulay, Tokyo Institute have visited engineering college and Center for Excellence for Japanese Language on Wednesday 20 Sept. 2023.
8. Hon'ble Dr. G. V. Garje, Joint Director, RO DTE, Nashik visited and delivered a talk for the faculty orientation on "NEP implementation and challenges for affiliated colleges" was attended by Hon'ble Deputy Director, all HODs and faculty members of IT department on 15 Sept 2023.
9. Expert Lecture In Association with Ahmednagar Local Center of The Institution of Engineers(India) delivered by Er. Abhay Raje, on Engineer's Day Theme on 14th Sept 2023.
10. Five Days Hands on Training on Java Programming was conducted by Global Talent Track, Pune for CSR activity of Barclays Software Pune for TE and BE IT students from 24th -28th July 2023.



2. Students Achievements: (Students' Academic Activities)


Dr. Vithalrao Vikhe Patil College of Engineering, Ahmednagar
APPLE CENTER OF EXCELLENCE
Congratulations...
APPLE RANK 2




ShirromZaware...971075



Ms. Aarti S. Gaware, TE IT has successfully completed course "Fundamental of Swift Language - Apple Module I" with A++ grade with Rank-2 in academic year 2022-23.



3. Staff Achievements:



1. Dr. D. A. Vidhate, HOD IT has been coopted as the Member of Board of Studies in Information Technology Board (BOS-IT) in Savitribai Phule Pune University, Pune for the session 2023-27.
2. Dr. D. A. Vidhate, HOD IT has been nominated as the member under the section 48(3)(a)(4) for Science & Technology Division for the Board of Studies – Information Technology, Savitribai Phule Pune University, Pune for the session 2023-27.
3. Prof. Ms. A. B. Bavane has been appointed as Subject Chairman for the theory subject "Social Computing" of BE IT by the BOS IT of SPPU

Pune for 2023-27.

4. Prof. A. A. Pund has been appointed as Subject Chairman for the theory subject "Advanced Database Mgmt System" of TE IT by the BOS IT of SPPU Pune for 2023-27.
5. Prof. Mrs. P. S. Gayke has been appointed as Subject Chairman for the practical subject "Human Computer Interface Lab" of TE IT by the BOS IT of SPPU Pune for 2023-27.
6. Prof. Mrs. P. S. Dolare has been appointed as Subject Chairman for the practical subject "Laboratory Practice I" of TE IT by the BOS IT of SPPU Pune for 2023-27.

4. Faculty Publication (Patent/Book):

7. Dr. D. A. Vidhate has published paper on “Application of Nanotechnology in Agricultural Systems: Improving Efficiency and Sustainability”, in International Journal of Intelligent Systems and Applications in Engineering, Vol 12, Issue 10s, pp 7-12,2023.
8. Dr. D. A. Vidhate has published paper on “Non-sample fuzzy based convolutional neural network model for noise artifact in biomedical images” in Journal of Discover Applied Sciences, Springer International, Vol 6, Issue 1, 2023.
9. Prof. Ms. M. N. Kale has published a paper on “Blockchain Based Management for Organ Donation And Transplantation”, TANZ (ISSN NO: 1869-7720) Scopus Indexing Journal, VOL19, ISSUE 05, May 2024. DOI: 10.61350/TJ5367.
10. Prof. Ms. M. N. Kale has published a paper on “Advanced Facial Recognition System for Law Enforcement: Enhancing Criminal Identification and Missing Persons Recovery”, TANZ (ISSN NO: 1869-7720) Scopus Indexing Journal, VOL19, ISSUE 05, May 2024. DOI: 10.61350/TJ5367.
11. Prof. R. G. Raut has published a paper on “Unified Fake News Detection System (UFNDS) Framework” in International Journal on Recent and Innovation Trends in Computing and Communication, Vol. 11, Issue-9, pp. 4243-4257, 2023.
12. Prof. R. G. Raut has published a paper on “OE-MDL: Optimized Ensemble Machine and Deep Learning for Fake News Detection”, in International Journal of Intelligent System and Application in Engineering, Vol. 12, Issue-12, pp. 60-85, 2024.
13. Prof. R. G. Raut has published a paper on “Fake News Detection Using Enhanced Stacking Ensemble Classification Algorithm” in Journal of Data Acquisition and processing, Vol. 38, Issue-3, pp. 1042-1056, 2023.
14. Prof. Ms. A. B. Bavane has published a paper on “Security Management for Transaction and KYC using Block Chain Technology” in International Journal for Research in Applied Science and Engineering Technology, Volume 11, Issue VI, June 2023, ISSN: 2321-9653.
15. Prof. Ms. A. B. Bavane has published a paper on “Multi-Stage Audio-Visual Fusion for Dysarthria Speech Recognition with PreTrained Models”, TANZ (ISSN NO: 1869-7720) Scopus Indexing Journal, VOL19, ISSUE 05, May 2024. DOI: 10.61350/TJ5367.
16. Prof. G. M. Dahane has presented a paper on “An NIRS Study on the Effect of Music Style on Cognitive Activities”, in IEEE Symposium on Computers & Informatics (ISCI 2023) on 14-15th October 2023, Malaysia.
17. Prof. Mrs. P. S. Gayke has published a paper on "An Efficient Spam Detection Technique for IoT Devices Using Machine Learning” in International Journal for

Research in Applied Science & Engineering Technology, Vol 11, Issue V, May 2023, ISSN: 2321-9653.

18. Prof. Mrs. P. S. Gayke has published a paper on "Secure Face and Liveness Detection with Criminal Identification for Security Systems" in International Journal on Recent and Innovation Trends in Computing and Communication Vol 11, Issue 8s, July 2023, ISSN: 2321-8169.

5. Campus Placements- Information Technology -2024

Dr Vithalrao Vikhe Patil Foundations
Dr Vithalrao Vikhe Patil College
of Engineering, Ahmednagar
Department of Information Technology
PLACEMENT 2024

CONGRATULATION

2024 BE IT students Placed
in Hiremi Technology, Bangalore
as Business Development Associate
with package 10 LPA

Amisha Shaikh
BE IT

Bhagyashri Waditke
BE IT

Prithviraj Kedari
BE IT

Vinit Nikam
BE IT

Vivek More
BE IT

Shubhangi Waghumbare
BE IT

Bhavika Karnawat
BE IT

Tayyaba Patel
BE IT

Vaibhavi Raut
BE IT