



Society for Computer Technology and Research's
Pune Institute of Computer Technology
 Department of Electronics & Telecommunication Engineering
STAFF ACHIEVEMENTS

| Sr. No. | Name of the faculty | Achievements |
|---------------------------------|--|--|
| (Academic Year 2022-23) | | |
| 1 | Dr. G. S. Mundada | Nominated by President as Chairman of ETDB- The Institution of Engineers. |
| 2 | Dr. S. S. Narkhede | Torch Bearer Award |
| (Academic Year 2021-22) | | |
| 1 | Dr. M. P. Turuk & Dr. R. Sreemathy | One Week Faculty Development Program on Machine Learning and Deep Learning using Python sponsored by AICTE Training and Learning (ATAL) Academy |
| 2 | Mr. L. M. Gavhane | Best Sport Player in PICT Sports 2022 |
| 3 | Dr. P. S. Varade | Best paper in the International Conference on IoT, ICIoT-22 |
| 4 | Dr. S. S. Narkhede | Award Colossal Contribution towards improving E & E |
| 5 | Mr. S. S. More | Research Fellowship 2022 at the Center of Applied Research in Electronics, IIT Delhi. |
| (Academic Year 2020-21) | | |
| 1 | Dr. Mousami Munot | Subject Expert for PhD-progress monitoring committee in E&TC engineering run by AISSMS-IOIT, Pune. (PhD synopsis-pre-thesis submission presentation) 13 /07/2020 |
| 2 | Mr. Kausthub Sakhare, Mr. Vaibhav Vajapurkar, Mr. Sunil Khot | Worked as panelist for Disaster Management Panel Discussion organized by Priti Jain for SE Comp students on 25/7/2020 |
| 3 | Dr. R. Sreemathy | Session chair signal Processing Track ePGPEX 20 |
| 4 | Dr. Mousami Turuk | One day online workshop on Machine Learning for Remote sensing data classification organised by Indian Institute of Remote Sensing on 1 st June 2020 |
| 5 | Dr. Mousami Munot | Completed course - Coursera "Machine Learning for All" |
| 6 | Mr. Zakee Ahmed | Contributed to SWAYAM NPTEL by translating a part of a Course 'Multirate DSP' into Hindi |
| 7 | Ms. Anagha Kulkarni | Completed the internship program on Deep Learning using CNN & AI using Python conducted by IETE Mumbai in |



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| | | association with PANTEC e learning from 10/08/2020 to 30/08/2020 |
| 8 | Ms. Manjeeta Kale | Completed Internship Program on Deep Learning using CNN and AI using Python. Conducted by: IETE Mumbai and PANTECH E Learning during 10th to 30th August'20 |
| 9 | Dr. Mousami Munot | Successfully complete Coursera Course on "Crash Course on Python " |
| 10 | Dr. Mousami Munot | worked as Program evaluation committee member - EET5G |
| 11 | Dr. Mousami Munot | Successfully Completed IETE Internship (10 October - 30 October 2020) |
| 12 | Mr. Zakee Ahmed | Invited For: Kavi's Korner Episode - Episode 6 "From Proposals to Products: Ideas to Innovation" Conducted by eYantra IITB Mumbai on 27th Sep 2020, More than 900 Views |
| 13 | Mr. Sandeep Dhende | One month industry internship on "Design of Sellable Electronics Products" |
| 14 | Ms. Ankita Patel | Five days industrial training on "Internet of things and cloud interface" organized by SIVET college in association with PANTECH E LEARNING from 7-9 to 11-9-2020 |
| 15 | Mr. Rushikesh Sutar | Completed 30 days Internship Program on MATLAB |
| 16 | Dr. MousamiTuruk | Internship Program Deep Learning using CNN in association with IETE and Pantech,1-9-2020 to 21-9-2020 |
| 17 | Mr. Chandrashekhar Bhavsar | One Day Webinar on Hydraulics, Pneumatics and Mechatronics using Automation Studio Software held on 06-10-2020 by IndiaSoft Technologies. |
| 18 | Dr. Mousami Munot | Research article entitled: "A novel and intelligent vision-based tutor for yogasana: e-yogaguru" is accepted for publication in the Springer nature Journal "Machine Vision and Applications" (impact factor: 2.00; SCIE , Scopus and Inspec indexed) Authors : Dr. Geetanjali Kale, Dr. Varsha Patil and Mousami V. Munot |
| 19 | Ms. Anagha Kulkarni | Successfully completed 30 days internship program on MATLAB organized by IETE MUMBAI and Pantech solutions. 1st Sept 2020 to 30th Sept 2020 |
| 20 | Ms. Anagha Kulkarni | Successfully completed 30 days Internship on AI Master Class 2020 at PantechProLabs India Pvt. Ltd in association with Andhra Pradesh State skill development corporation (APCSSDC) and. 4th Oct 2020 to 5th Nov 2020 |
| 21 | Ms. Sakshi Hosamani | Successfully completed Udey online course "Mastering Control Systems: Very basic to Advance " |
| 22 | Ms. Sakshi Hosamani | Published eBook on first unit "Introduction to Electronics " of Basis Electronics Engineering Subject(FE-SSPU University) on FORTFALG APP. |
| 23 | Mr. Sandeep Dhende | Completed the industry internship on "Design and Development of Sellable Automatic Dispenser: Sanitizer, Water and Liquid" |



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| 24 | Ms. Sakshi Hosamani | Participated and Scored 20 out of 20 marks in "Online Quiz on Occasion of World IP Day" on 26th April 2021 organized by SANDIP Technology Business Incubator and Department of Electronics and Telecommunication Engineering, Sandip Institute of Technology and Research Centre, Nashik |
| 25 | Mr. Zakee Ahmed | Contributed in the syllabus designing/framing of the subject Sensors in Automation as a Team Member at TE (E&TC) Syllabus Revision 2019 Course, BoS (Electronics & Telecommunication Engineering), Savitribai Phule Pune University |
| 26 | Ms. Bhakti Kadam | Completed Natural Language Processing Specialization on Coursera |
| 27 | Ms. Bhakti Kadam | Completed course on AWS Certified Machine Learning Specialty 2021 on Udemy |
| (Academic Year 2019-20) | | |
| 1 | Mousami Munot | Appointed as a subject expert on PhD Program committee (Electronic Engg.) at BVCOE |
| 2 | Mousami Munot | External examiner for ME Project stage -II exam at VIIT |
| 3 | Mousami Munot | Course Topper (NPTEL- AICTE) Machine Learning (85/100) |
| 4 | Mousami Munot | Course Topper (NPTEL- AICTE) Ethic in Engg. Practice (87/100) |
| 5 | Gaurav Bansod | DST YOUNG SCIENTIST TRAVEL GRANT |
| 6 | Rushikesh Sutar | Coordinated certificate course "Introduction to German language" |
| 7 | Rushikesh Sutar | Coordinated Audit course "Japanese Language Module-I" for S.E. (E&TC) students. |
| 8 | Y.Ravinder | Springer conference ICSDP-19 to chair a session on 16-11-2019. |
| 9 | Y.Ravinder | Conducted P.hD Pre Synopsis at VIIT,Pune on 06-12-2019. |
| 10 | Y.Ravinder | 02 students completed their P.hD under the guidance of Dr.Y.Ravinder |
| 11 | Laxmikant Gavhane | Best Volleyball Player Award at intra college PICT Sports Event 2020 |
| 12 | Manjeeta Kale | Best Women single Badminton Player Award at intra college PICT Sports Event 2020 |
| 13 | Manjeeta Kale | Badminton (W) Single Winner |
| 14 | Laxmikant Gavhane (C) | Volleyball Winner |
| 15 | Sandeep Gaikwad | Volleyball Winner |



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| 16 | Gaurav.Bansod | Volleyball Winner |
| 17 | Sunil Khot | Volleyball Winner |
| 18 | ShahadevHake | Volleyball Winner |
| 19 | Ashwin Ramteke | Volleyball Winner |
| 20 | NileshGawade | Volleyball Winner |
| 21 | AvinashAmbhore | Volleyball Winner |
| 22 | Rushikesh Sutar | Attended online certificate course on Udemy |
| 23 | Rushikesh Sutar | Attended online certificate course on Udemy MATLAB |
| 24 | Rushikesh Sutar | Attended online certificate course on Udemy AI |
| 25 | Isha Kulkarni | Completed the course "Learning How to learn" with 85.69% grades. |
| 26 | Vaibhav Vaijapurkar | Swayam NPTEL course is progress. Development of Assistive technology for persons with Disabilities”, By Instructor: Dr. Indumathi Rao. |
| 27 | Vaibhav Vaijapurkar | Conducted Quiz creation hands on session for Department faculty for 2 Hrs on 14/04/2020 |
| 28 | VaibhavVaijapurkar | Attended Microsoft meets on 14/04/2020 for 1 Hrs. conducted by Dept E&TC Ms. S.M. Hosamani |
| 29 | Nitin Patil | • NPTEL live streaming : Entrepreneurship - What you should know before you take the plunge by Sudararajan Krishnan |
| 30 | Nitin .Patil | • NPTEL live streaming : Pouplarization of Science by Prof Srinivas Chakravarthy, IIT, Madras |
| 31 | Nitin Patil | • NPTEL live streaming : Towards Explainable A I by Prof Vinneth Balsubramanium, IIT Hyderabad |
| 32 | VaibhavVaijapurkar | Development of Assistive technology for persons with Disabilities”, By Instructor: Dr. Indumathi Rao. is in progress hence can not be included in MOOCs/NPTEL tab, |
| 33 | VaibhavVaijapurkar | Introduction to accessibility and inclusion: By Illinois at Urbana Champaign USA. 4 week course. Is in progress, hence can not be added in to MOOC/NPTEL tab. |
| 34 | VaibhavVaijapurkar | Attended “getting started with Proteus PCB” a online tutorial by Proteus Software on 20/04/2020 at 11:00 am. |
| 35 | Isha Kulkarni | Completed the course "Learning How to learn" with 85.69% grades. |
| 36 | Isha Kulkarni | Completed three courses under Coursera for PICT Campus program |
| 37 | Isha Kulkarni | Completed Programming for everybody",Python Data Structures course |



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| | | under Coursera free program for campus |
| 38 | Isha Kulkarni | Programming for Everybody (Getting Started with Python)an online course authorised by University of Michigan and offered through Coursera |
| 39 | Dnyaneshwar Mankar | Big Data Using Hadoop_ Online Quiz |
| 40 | Dnyaneshwar Mankar | Computer NW_ Online Quiz |
| 41 | Dnyaneshwar Mankar | Corona Virus - What you need to Know |
| 42 | Dnyaneshwar Mankar | Covid19 - Awareness Program |
| 43 | Dnyaneshwar Mankar | Fundamental ETC Online Quiz |
| 44 | Dnyaneshwar Mankar | ICT Online Quiz |
| 45 | Dnyaneshwar Mankar | NAAC Awareness Quiz - 2020 |
| 46 | Dnyaneshwar Mankar | OOPs_ Online Quiz competition |
| 47 | Dnyaneshwar Mankar | Programming and Problem Solving with Python_ Online Quiz |
| 48 | Dnyaneshwar Mankar | VLSI design & Technology_ Online Quiz |
| 49 | Dnyaneshwar Mankar | WEB TECHNOLOGY_ Online Quiz |
| 50 | Dnyaneshwar Mankar | Arduino_ Quiz Competition |
| 51 | Dnyaneshwar Mankar | IoT Quiz Competition |
| 52 | Nilesh Shirude | Certificate for Completion of Python 3.4.3 Training from IIT Bombay Spoken Tutorial |
| 53 | Atul Sutar | Certificate of online course Basic of Embedded C programming |
| 54 | Atul Sutar | IoT Quiz competition certificate |
| 55 | Atul Sutar | Python online Quiz competition certificate |
| 56 | Atul Sutar | Science and technology online Quiz competition certificate |
| 57 | Omesh Bodole | Certificate of completion Basic Electricity & Electronics Udemy course |
| 58 | Laxman Pawal | Online Course |
| 59 | Laxmikant Gavhane | Online python Course |
| 60 | Laxmikant Gavhane | Introduction to data science |
| 61 | Sumitkumar Choubey | Completed 7 week Coursera course on Python |



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| 62 | Zakee Ahmed | Invited Expert for Curriculum Design of Simulation Lab I of S. Y. B. Tech (Electronics and Telecommunication Engineering) Semester-IV Dr. Babasaheb Ambedkar Marathwada University, Aurangabad |
| 63 | Zakee Ahmed | Invited Expert along with other International delegates for Curriculum Design of Post Graduate Diploma in Climate Smart Agriculture and Water Management (IoT, Robotics and Mechatronics) on 11-12, January 2020 at Central Campus, MPKV, Rahuri |
| 64 | Gaurav.Bansod | DST YOUNG SCIENTIST TRAVEL GRANT |
| 65 | Sakshi.Hosamani | Successful completion of National Level Online Quiz on "E-Learning" Organized by department of Computer Engineering P.V.P.P. College of Engineering, Mumbai-22 dated 6/17/2020 |
| 66 | Ajinkya Rasal | successfully completed course on "AI for Everyone" offered through Coursera |
| 67 | Ajinkya Rasal | successfully completed the self-paced training course Deep Learning Onramp organised by MathWorks Training Services |
| 68 | Siddhesh.Upasani | LabVIEW Core 1 |
| 69 | Siddhesh.Upasani | LabVIEW Core 2 |
| 70 | Siddhesh.Upasani | LabVIEW Core 3 |
| 71 | Rushikesh Sutar | Qualified in GATE 2020 |
| 72 | Rushikesh Sutar | Completed the course "Learn How to Learn" on coursera |
| (Academic Year 2018-19) | | |
| 1 | Ms. M. R.Kale | 2nd prize in women's single badminton at Teachers' league (Intercollegiate competition for faculty) organized by MIT-WPU |
| 2 | Ms. M. R.Kale | 2nd prize throwball women's at Teachers' league (intercollegiate competition for faculty) organized by MIT-WPU |
| 3 | Prof. Dr. A.P. Dhande | Ph.D. viva-vice on one student is on 14/08/2018 and second will submit in this month. |