

Society for Computer Technology and Research's

Pune Institute of Computer Technology

Department of Computer Engineering

Awards and Honors

Sr. No.	Academic Year	Award Details
1	2023-2024	 Ms. Priyanka S. Shahane received the 'Best Paper Award' at 1st International Conference On Advanced Optimization Techniques And Applications (AOTA – 2023). Ms. Priyanka S. Shahane received 'Global Icon Woman Researcher Award' by MTTV News Media in 2023. Ms. Priyanka S. Shahane received 'Top 2% Researcher Award' by Academia in 2023. Ms. Priyanka S. Shahane received 'Top 5% Researcher Award' by Academia in 2024.
2	2022-2023	Dr. Geetanjali Kale head PICT ACM student chapter (PASC) has received "Outstanding Chapter Award" from ACM India.
3	2022-2023	Prof. P. S. Vidap was Topper in NPTEL Course on "Pattern Recognition and Application".
4	2021-2022	Prof A. A. Chandavale was Elite Topper in NPTEL course"Python for Data Science" among top 5%.
5	2021-2022	Prof R. S. Paswan was Topper in NPTEL course "C Programming and Assembly Language"
6	2021-2022	Prof. S. S. Shendage received IJMTST Excellence Award for best Young Researcher 2021.
7	2020-2021	Prof. P. J. Jambhulkar Completed Coursera course on python data structures with 100% grade.
8	2020-2021	Dr. A. R. Buchade appreciated by IEEE Pune section (Education Society) for contribution towards success of Eu-Reka 2020.
9	2019-2020	Prof. P. A. Jain got 1 st rank in online test on "Social awareness campaign about COVID-19"
10	2019-2020	Dr. Geetanjali Kale head PICT ACM student chapter (PASC) has received "Outstanding Chapter Award" from ACM India.
11	2019-2020	Dr. R. B. Ingle head PICT IEEE Student Branch has received "Student Branch of the Year, IEEE Pune Section Award 2019"
12	2019-2020	Prof. S. P. Shintre topped the online test of python 3.4.3 with 95% conducted by Spoken Tutorial, IIT Bombay.
13	2018-2019	Prof. P. S. Vidap had gold performance in NPTEL course R Programming & C++ programming and also was among the top 1% candidates in NPTEL.
14	2018-2019	Prof. Rutuja A. Kulkarni had completed course C++ programming and also was among the top 5% candidates in NPTEL.