

PARTICIPATION

Faculty members, students, research scholars from Academic institutions are eligible to attend the program.

ABOUT THE STTP

The aim of the STTP is to develop potentials in the Emerging Trends in technologies of Computer Science & Engineering as per the requirements of the Industry, Research and Academia. The program will encompass expert lectures, training and hands-on sessions on Machine Learning, IoT, Data Science, Blockchain & Cloud Computing, Android Development & related technologies, based on the new curriculum of RTMNU in Computer Science and Engineering.

OUTCOME

Provide conceptual understanding of Data Science & Machine Learning, Linux Fundamentals, IoT, Blockchain & Cloud Computing, Android Development in real world applications. Developing potentials and Hands-on sessions on related technologies.

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LOKMANYA TILAK JANKALYAN
SHIKSHAN SANSTHA'S



PRIYADARSHINI COLLEGE OF ENGINEERING, NAGPUR

ONE WEEK SHORT TERM TRAINING PROGRAM
IN OFFLINE MODE

ON

"DEVELOPING POTENTIALS IN CUTTING EDGE
TECHNOLOGIES OF COMPUTER SCIENCE "

DATE : JANUARY 17-21, 2023

JOINTLY ORGANIZED BY

DEPARTMENT OF COMPUTER SCIENCE &
ENGINEERING, PCE, NAGPUR

&

BOARD OF STUDIES CSE/CT/IT/CE
FACULTY OF SCIENCE AND TECHNOLOGY

RASHTRASANT TUKADOJI MAHARAJ NAGPUR
UNIVERSITY, NAGPUR



Priyadarshini College of Engineering
Nagpur-440019 Maharashtra (India)

Website: www.pce.edu.in

ABOUT LTJSS

Lokmanya Tilak Jankalyan Shikshan Sanstha was founded in the year 1983 by a creative and dynamic visionary, Dr. Satish Chaturvedi. With his strong will, commitment, strength, determination and strategic support of Smt. Abhatai Chaturvedi, the Sanstha has developed from its humble beginning into a mammoth entity.

ABOUT THE DEPARTMENT

The Department of Computer Science and Engineering was established in 2002 with a view of imparting state of the art education in cutting edge technologies of the world. The sanctioned intake of the department is 120. The Department has since seen tremendous growth in all areas. The Computer Science and Engineering department is housed in an ultramodern complex, and has well equipped laboratories. Computer Science and Engineering Department got AICTE approval for the Post Graduation Course, M.Tech in Computer Science and Engineering during the year 2011 with the intake of 18 Students per year. The Department has got accreditation from NBA, New Delhi till 2023.

The alumnus and the students are the stars of the department & have always excelled in University examinations and are well placed in the corporate sector globally. The department is always at the forefront when it comes to technology and to keep itself abreast with the newer happenings, it organizes several activities like guest lectures, seminars, workshops and industrial visits.



FOR REGISTRATION CONTACT

Prof. Rajshri Pote: 9764006183

Prof. Rupali Saha: 7798782746

Prof. Mrunali Chore: 8788070939

RESOURCE PERSONS

Industry Eminent Speakers from

GlobalLogic

TECH mahindra

iBase Technologies

Unisoft Technologies

First Impression Technologies

IT-NetworkZ

Register on the following link

before 16th Jan 2023

Registration fee: 750 INR

Certificates will be awarded to all participants on completion of STTP

<https://forms.gle/R3G3a5RFpxhRmoVm6>



EVENT PARTNERS



ABOUT PCE

Priyadarshini College of Engineering is the Premier College of the Sanstha with 32 years of proven track record, endeavours to impart academic excellence through promoting technology, scientific thinking and Corporate, Social Responsibility. Priyadarshini College of Engineering has been awarded with an A+ grade status with CGPA 3.45 by NAAC for a term of 5 years upto 2027.

The institute has successfully received accreditation for eight of its departments namely Civil Engineering, Mechanical Engineering, Electronics & Telecommunication Engineering, Electrical Engineering (Electronics & Power), Computer science & Engineering, Chemical Engineering, Biotechnology and Electrical Engineering by National Board of Accreditation (NBA), New Delhi. The institute runs 15 Undergraduate Programs, 8 Post Graduate and 3 PhD Programs.

The institute has also been conferred with grade A by Government of Maharashtra for Academic excellence and is the recipient of Gold Rank in 2017, 2018 and 2021 and Platinum Rank in 2019 in AICTE-CII survey. The institute has also received World Education Award 2017, innovation in Teaching Pedagogy, India's Education Excellent award in 2018 by Berkshire Media USA and Outstanding Engineering institute for Research and innovation held at 15-World Education

