

National Institute of Technology
Tiruchirappalli

Department of Computer Science
and Engineering

Patron

Prof Dr. G. Aghila
Director, NITT

Event Secretary

Prof. S. Mary Saira Bhanu
HoD, Computer Science
and Engineering

Coordinators

Dr. C. Oswald
oswald@nitt.edu - 9941313457
Dr. J. Pavan Kumar
pavan@nitt.edu - 9492877987
Assistant Professor(s)

Advisory Committee

Dr. Rajeswari Sridhar &
Dr. M. Sridevi
Associate Professor(s)

National Workshop on
Machine Learning and Data Science
Techniques and Trends

26th - 30th June 2023 (Physical Mode)

Objectives of the workshop

- Fundamentals of ML and Data Science
- Hands-on sessions
- Emerging applications of Machine Learning

Resource Persons

Eminent speakers from IITs, NITs, IIITs and Industry

Who can attend?

UG/PG students/ Scholars/ Faculty/ Industry Personnel
Max. no. of participants: 100

Lodging and food

Hostel (on sharing basis) can be availed as per institute norms or can arrange their own lodging outside the campus

Registration (Non-refundable)

On first come first serve basis

Fee (excluding 18% GST) - Lunch & Snacks included

Category	Student/Scholar	Faculty	Industry
Single (Rs)	1500	2600	3100
Group of 3 (Rs)	3900	6800	8800
Group of 5 (Rs)	6000	11000	14000

Registration Link

<https://forms.gle/hum5mQJtAE2LMLm86>

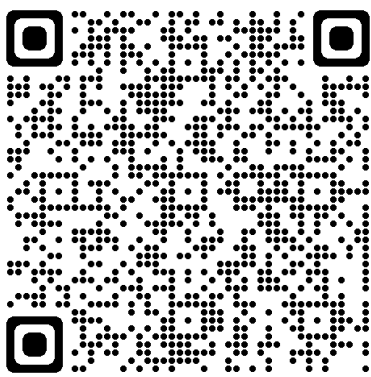
Payment Link

<https://www.onlinesbi.sbi/sbicollect/icollecthome.htm>

Sbi collect---->Educational Institutions--->Tamil Nadu---->Conference and workshop NIT Trichy---->CSEOP DSTT 2023

Note: While doing payment, please enter the fee amount in the relevant category while the other two can be 0.

QR Code



Last Date of Registration: 20th June 2023

The Institute

The National Institute of Technology Tiruchirappalli (formerly Regional Engineering College, Trichy) is ranked first among NITs and eighth in Engineering by NIRF. It is situated in the heart of Tamil Nadu on the banks of river Cauvery. Since its inception in 1964, it has established itself as a premier institute and is well known for its dedicated faculty, staff and the state-of-the art infrastructure conducive to a healthy academic environment. The Institute is constantly striving to achieve higher levels of technical excellence. Evolving a socially relevant and yet internationally acceptable curriculum, implementing innovative and effective teaching methodologies and focusing on the wholesome development of the students are our concerns. Very few highlights of the institute are 800Acres of campus, Super Computer (param porul), 24x7 Hospital, etc.

CSE Department

The Computer Science and Engineering (CSE) department was established in 1982. The department offers Undergraduate (UG)-B.Tech (CSE), Post Graduate (PG)-M.Tech (CSE), M.S.(By Research) and Ph.D degree programs that provide students with the knowledge and exposure they need to succeed in Industry and Academia. The department has been taking a major part in the institute's success. Research in the department focuses on various disciplines: Machine Learning, Artificial Intelligence, Data Science, Software Defined Networks, Algorithms, Image Processing, Natural Language Processing, etc.

Visit us: <https://www.nitt.edu/home/academics/departments/cse/>