

Online Registration Form

SERB sponsored

One-day Training Program on Machine Learning Techniques and its Applications

(Virtual Mode)

26th June 2023

Link for registration:

<https://forms.gle/6P1cRh2HPCLvoL2A6>

Name: _____

Designation: _____

(Important Note: Designation will be mentioned in participation certificate)

Organization: _____

Address for correspondence: _____

E-mail: _____

Mobile No: _____

Particulars of Registration Fee:

Bank UTR Transaction No.: _____ Date: _____

Amount: _____

Date: _____ Signature: _____

Place: _____

The detail of the account is mentioned below:

Name – CONTINUING EDUCATION NIT ROURKELA

Acct. no. – 10138951784

Bank – State Bank of India

Branch – NIT Campus

IFS Code – SBIN0002109

*Registration is free for Student/Faculty/Staff of NIT Rourkela.

Please click on the following link for registration of NIT Rourkela participants: <https://forms.gle/fvugdMc2942nyo5o8>



About the Department

The mission of the Department of Electronics and Communication Engineering, NIT Rourkela is to advance and spread knowledge in the area of electronics, communication, instrumentation, signal processing and very large scale integration leading to creation of wealth and welfare of humanity. Vision of this department is to become a nationally acclaimed department of higher learning that will serve as a source of knowledge and expertise for the society and be a preferred destination for undergraduate and graduate studies. In this department, two undergraduate and five post graduate courses are running at present. Faculty members of the department are involved with research work in various domains: Communication & Networks, VLSI & Embedded systems, Signal & Image Processing, Microwave & Radar Engineering and Electronics & Instrumentation Engineering. Many research projects are being pursued by faculty members with funding from different organizations like IMPRINT, SERB, ISRO, DST, DRDO and BRFST.

For further information please contact:

Coordinator

Dr. Samit Ari

Dept. of Electronics & Communication Engineering
National Institute of Technology Rourkela

Rourkela – 769008, Odisha

Phone: +91-661 246 2464

E-mail: samit@nitrrkl.ac.in

Link for registration:

<https://forms.gle/6P1cRh2HPCLvoL2A6>

Link for registration for NIT students:

<https://forms.gle/fvugdMc2942nyo5o8>

For any query please contact to “Pattern Recognition Lab, NIT Rourkela”, Phone: +91-661 246 4464, E-mail:

patternrecognitionlaboratory@gmail.com

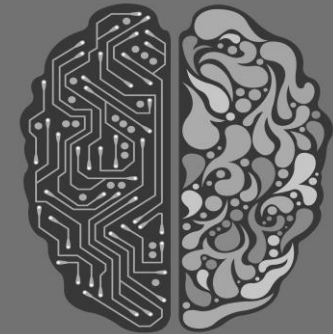
SERB SPONSORED

ONE-DAY TRAINING PROGRAM ON MACHINE LEARNING TECHNIQUES AND ITS APPLICATIONS

(Virtual Mode)

26th June 2023

Machine Learning



Department of Electronics & Communication Engineering
National Institute of Technology
Rourkela-769008
INDIA





Scope of the Program

This program is intended to highlight the theoretical and practical aspects of the machine learning techniques in the domain of signal and image processing. Machine Learning is a set of rules that is used to correctly solve the problems. The basic idea is to find patterns in data and then predict the outcome of something that has never seen before. Machine learning algorithms have attained new popularity as artificial intelligence (AI) has grown in prominence. AI is the simulation of human intelligence which is processed by machines, especially by computer systems. It is an effective tool for dealing with control, modeling, and decision making.

MAILING ADDRESS:

The Coordinator,

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“ONE-DAY TRAINING PROGRAM ON MACHINE LEARNING TECHNIQUES AND ITS APPLICATIONS 2023”



Who should attend?

The training program will be of immense interest to the faculty members, Engineers, Researchers, Scientists, Managers and other Executives, undergraduate and post-graduate students, working on diverse fields in Electronics Engineering, Computer Engineering, Electrical Engineering, Instrumentation Engineering, Biomedical Engineering, Biotechnology, Civil Engineering, and Mechanical Engineering.

The successful participants who will attend the whole course will be given participation certificate.

Registration Fees (Non-Refundable)

Registration Type	Fees
Faculty member	₹ 1,000
Scientist from Industry/R&D Organization	₹ 2,000
Student	₹ 500

Important Dates

Last date of receipt	23/06/2023, Friday
<i>Completed application form with transaction ID</i>	
Confirmation will be intimated	24/06/2023, Saturday
<i>Through e-mail</i>	
Program Commences on:	26/06/2023, Monday

Registration

The application form should be filled online using the link given below by June 23, 2023. The selected candidates will be intimated by email on 24 June 2023. The registration fee will not be refunded in case of cancellation of registration by the selected candidate. **Registration is free for Student/Faculty/Staff of NIT Rourkela.**

Registration form is available on website.

Website: www.nitrkl.ac.in