ONLINE Six Day Faculty Development Training Programme
On
CS8082 - Machine Learning Techniques
11th to 16th July 2022
REGISTRATION FORM

Coordinators
Dr. P. PABITHA
Dr. V. P. JAYACHITRA

Sponsored by
Centre for Faculty Development
ANNA UNIVERSITY
CHENNAI-25

Organized by
Department of Computer Technology,
Madras Institute of Technology Campus,
Anna University, Chromepet,
Chennai-44.

ABOUT THE INSTITUTE
Anna University, Madras Institute of Technology (MIT), a premier learning and research institute, is one of the constituent colleges of Anna University which is one of India’s premier universities. MIT offers education with the objective of devising and implementing programs of education in Engineering and Technology, constituting a blend of the conventional and unconventional career courses that are relevant to the current and projected needs of society.

ABOUT THE DEPARTMENT
The Department of Computer Technology at the MIT Campus, Chennai was bifurcated from the Department of Information Technology in the year of 2010, with a view to promote the pursuit of excellence in the field of Computer Science and Engineering. The extremely well qualified and highly knowledgeable faculty adds the value to the department and its students. The Department of Computer Technology has always delight in a respectable status among the major recruiters in India and the excellent performance of its students to maintain its strong and brand image. It offers full time and part time courses for UG, PG and Research. The department receives funds from DST under FIST programme.

LOCATION
Madras Institute of Technology is located in Chromepet, Chennai, Tamil Nadu, India and the campus is very close to Chromepet railway station.

PROGRAMME OBJECTIVE
The objective of this ONLINE FDTP is to give a broad exposure to Faculty members for handling the course CS8082 - Machine Learning Techniques in AICTE-approved institutions affiliated to Anna University, Chennai.

COURSE COVERAGE
The following topics will be covered in this online FDTP
- Introduction to Machine Learning and its applications
- Neural Networks
- Genetic Algorithms
- Bayesian and Computational Learning
- EM Algorithm
- Instant Based Learning
- Advanced Learning – First order Rules
- Reinforcement Learning

ABOUT REGISTRATION
- Number of seats is restricted to 60.
- Selection on first come first serve basis.
- Faculty members affiliated to Anna University alone are eligible to attend this programme.
- Preference will be given to the young faculty based on eligibility criteria.
- Selected candidates will be intimated by e-mail. Confirmation of participation is to be made by email.
- No Registration Fee.

Send the duly filled in Registration forms to the coordinator(s) by post/mail and register through online form.
Online-Six Day Faculty Development Training Programme on CS8082 - Machine Learning Techniques 11th to 16th July 2022

REGISTRATION FORM

1. Name: (in capital)
2. Designation:
3. Qualification:
4. Age & D.O.B/Gender:
   Teaching:
   Industrial:
5. Professional experience (in years)
6. College/Institution Name:
7. Department:
8. Address of college/institution:
9. Research interest:
10. Phone (Office):
    Mobile/ E.Mail :
11. Declaration

I hereby declare that all the details furnished by me are true to the best of my knowledge.

Signature with Date:

SPONSORSHIP

Mr./Ms./Dr.____________________________ is an employee of our Institution/Organization since ________ and is hereby sponsored for the online Faculty Development Training Programme on Machine learning techniques (CS8082). He / She will be permitted to attend the entire duration of the programme, if selected.

Date : ________________________
Signature & Seal of the
Place : _______________________ Sponsoring Authority

The faculty members can register through online and submit your registration form on or before 05.07.2022

Link for Registration Form
https://forms.gle/HGETT3EactoiP6LGA

For further details, contact:
The Co-ordinators,
Online Six-Day Faculty Development Training Programme on CS8082 - Machine Learning Techniques,
Department of Computer Technology,
MIT Campus, Anna University,
Chennai – 600 044.
Phone: 044-2251 6232/6228
Cell: 9442172562/7550260812
E-mail: fdtpmitct2022@gmail.com

IMPORTANT DATES:
Submission of Application: 5th July 2022
Intimation of Selection: 7th July 2022
Confirmation by Participants: 8th July 2022