

Chapter/Student Branch Name: CMR Technical Campus

Region: V

Event Date: 09-12-2019 to 13-12-2019.

Event Title: 5-Day FDP on “DEEP LEARNING APPLICATIONS”

Speakers: Prof.Aparajitha Ojha , Global Co-ordinator. IIITDM Jabalpur

Gist of the Event:

In this event the following concepts are covered.

COURSE CONTENTS:

1. Introduction to Machine Learning and Artificial Neural Networks
2. Convolutional Neural Networks.
3. Autoencoders and Generative Serial Networks.
4. Recurrent Neural Networks.
5. CNN Application to Classification and Detection Problems



FDP on DEEP LEARNING AND APPLICATIONS

DATES : December 9 - 13



Ministry of Electronics and
Information Technology
Government of India

Course Contents:

Introduction to Machine Learning and Artificial Neural networks, Convolution Neural Networks, Auto Encoders and Generative Serial Networks, Recurrent Neural Networks, CNN Application to Classification and Detection problems

TIME : 9:00 AM - 5:00 PM

VENUE : 100 SYSTEMS LAB

B BLOCK ROOM NO: 233

ORGANIZED BY CSE DEPARTMENT

Register Here

http://mnit.ac.in/eict/acad_training_prg.php



Global Co-ordinator
Prof. Aparajita Ojha
IIITDM Jabalpur

Local Co-ordinator
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