National Institute of Technology, Tiruchirappalli
Department of Electrical & Electronics Engineering
ONE WEEK FACULTY DEVELOPMENT PROGRAMME
ON
ARTIFICIAL INTELLIGENCE USING DEEP LEARNING AND MACHINE LEARNING
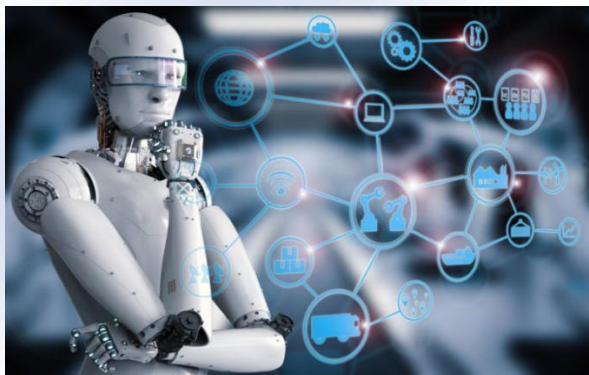## NOVEMBER 26 -30, 2018
In Collaboration with

Topics	Hands-on
➢ Machine Learning	➢ Python & Anaconda
➢ Deep Learning and Artificial Intelligence	➢ Spyder, Jupyter notebook
➢ Neural Networks	➢ Python libraries
➢ Clustering algorithms	➢ Tensor flow
➢ Innovative applications	➢ Case studies

Target Audience

Faculty members, practicing engineers, students and industry personnel.

Coordinators

- Dr. Josephine.R.L, EEE Dept, NIT Trichy
- Dr. S. Mageshwari, EEE Dept, NIT Trichy
- Dr. S. Moorthi, EEE Dept, NIT Trichy

Registration Fee (including GST) **

Faculty
Research Scholars
Students   — ₹ 3540/−
Project staff

Industry personnel — ₹ 5900/−

Important Dates

Last date of registration   26th Oct, 2018
Date of intimation   1st Nov, 2018
Last date for receipt of DD through
post   10th Nov, 2018

Accommodation facility is available on paid basis
Guest House tariff (AC): ₹ 600/-per participant *
Hostel tariff (Non-AC): ₹150/- per participant*
*Both are subjected to sharing basis

Registration procedure

- Fill the details mentioned in the registration link: **https://goo.gl/forms/mDFSBbxCDzay316V2**
- After the confirmation mail from coordinators, payment shall be done through Demand Draft (DD) *in favour of* **"THE DIRECTOR, NIT TRICHY"** *payable at Trichy.*
- Fill the details mentioned in the link after the completion of your payment: **https://goo.gl/forms/wvZIyBNBwQaVSSPl2**
- DD shall be sent to the following postal address:

  To
  The Coordinators, (Attn: Dr. Josephine.R.L.)
  FDP-AIDM,
  Dept. of EEE,
  NIT Trichy- 620015.

A maximum of 50 participants will be considered on first come first serve basis.
Contact for accommodation:
Bhanu Prakash, Email ID: bhanuasash@gmail.com
**Registration fee includes training certification, software tools to each participant, lunch and refreshments