

“Online Certification Course on Deep Learning”

Date:- 10/08/2019
Time:- 10:00 AM to 4:00 PM
Venue:- VLSI Lab - 209, A block, AIET

Department of Electronics and communication Engineering has organized Two days online Certification course on “Deep Learning” which is a subset of Artificial Intelligence. The Conveyer of that Certification Course was Dr. Hemachandran K & co-Conveyer Dr. Shubham Tayal.

On 10th August 2019 registration started at 9.00am. At 10.00am all Participants, ECE Dept staff members are gathered in seminar hall for inauguration function. After Inauguration & Felicitation, Vote of thanks given by Mrs. Ravula Vijaya,

By 11.00 am Session has been started by Dr Hemachandran K and gave introduction to Artificial Intelligence and how deep learning is related to Artificial Intelligence. Deep Learning is a subfield of machine learning concerned with algorithms inspired by the structure and function of the brain called artificial neural networks. The core of deep learning according to Andrew is that we now have fast enough computers and enough data to actually train large neural networks. After introduction part participants started their hands on training session by 1.45 pm with pre trained networks and managing collection of image data. With that day 1 session ends.

On the next day 11th August 2019 hands on training session was started at 09:30am by Mr. G Sai Kumar on the topic performing transfer leaning and finally concluded with a mini project. Valedictory ceremony was arranged at 3.00 pm for all participants, HOD, coordinators, staff members gathered in Seminar hall. Miss.K Sindhuja and Mr.Ch Sai Kiran of fourth year ECE students presented their views about the workshop organized, after that certificate distribution to the participants is done. The session concluded at 4:30 pm with a brief query and feedback session.