



NATIONAL INSTITUTE OF TECHNOLOGY WARANGAL
Center for Continuing Education & Department of Computer Science & Engg
ONLINE FACULTY DEVELOPMENT PROGRAMME (FDP)
ON
Research Scope in Artificial Intelligence of Things
08th Mar to 12th Mar 2021

About NIT Warangal

National Institute of Technology, Warangal is the first among 17 RECs setup as joint venture of the Government of India and the state government. Over the years the college has established itself as a premier Institute imparting technical education of a very high standard leading to the B.Tech degrees in various branches of engineering, M.Tech. and PhD programs in various specializations. All B. Tech and M. Tech programmers of NIT Warangal are NBA accredited. The Institute currently has thirteen academic departments and a few advanced research centres in various disciplines of engineering, pure sciences and management, with nearly 100 laboratories organized in a unique pattern of functioning, Central Library with state of the art facilities, Auditorium, Student Activity Centre, Mega Computer Centre, Indoor Games Complex, big stadium, Seminar Halls with required infrastructure.,

About Center for Continuing Education

This Centre of NIT Warangal organizes Continuing Education Programmes and Workshops in the frontier areas of Science, Engineering, Technology, Management, Humanities, Social Science and Socially relevant themes on self-financing basis in three different modes: (i) At NIT Warangal by NIT Warangal (ii) At NIT Warangal in collaboration with other organizations (iii) By NIT Warangal Faculty at the Host Organization/Institute.

About Department of Computer Science & Engg

The Department of Computer Science and Engineering (CSE) offers B.Tech course in CSE, M.Tech courses in CSE, Information Security (IS) and Master of Computer Applications (MCA). The Department has experienced faculty with good publications and well-established laboratories. The Department has liaison with reputed industries and R&D organizations like Microsoft, IBM, Oracle, Accenture, Infosys, TCS, EMC2, C-DAC, Motorola, NIC, Sun Micro Systems, SPSS and tie up with IISc in certain areas. Department conducts various sponsored programmes like GIAN, International and national conferences throughout the year.

Course Objectives

To expose the Faculty/ Research Scholars/ students in elite areas such as Artificial Intelligence/ Internet of Things. The main objective of FDP is on problems, scope, challenges and latest developments in AI/ IOT.

Course Contents

- Basics of research methodology.
- How to inculcate the ability of research writing.
- Understanding of technical report writing.
- Finding Research Gaps.
- Finding Research Challenges.
- Finding Research Areas.
- Finding Research Scope and Latest Developments in AI/ IOT.

Resources Persons:

The Sessions will be handled by the experts From **IITs/NITs/ Central University/U.S.A Universities who have more IEEE Transactions and SCI Journals.**

How to Apply

Interested candidates can apply online by clicking below link
<https://forms.gle/x8u5mQAfhVPDHUcv7>

Registration Deadline: 07th Mar 2021

Target Participants

The Programme is open to faculty and students/research scholars of all Engineering, Colleges and other allied disciplines in India.

Certificate

On successful completing of the FDP, Participants will be awarded the course completion Certificate.

Registration: FEE is 2,000. (Two Thousand only)

The interested individuals may register on the first come first serve basis. Since, this FDP is open for all Indian participants; the seats are limited to 40 only.

BANK DETAILS

Name: CCE NITW
Account Number: 62403680215
Bank Name: SBI Bank
Branch: NIT Warangal
IFSC Code: **SBIN0020149**

Address for Correspondence

For any queries contact

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