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Joint AICTE - GTU 6 DAYS FDP

on

Natural Language Processing and Deep Learning: Trends and Applications (NLPDL-TA)

1st March 2021 to 6th March 2021
(Online Mode)



Organized by

Masters in Computer Applications Department
Sarvajnik College of Engineering & Technology, Surat



Eligibility Criteria:
Faculty from AICTE approved institute affiliated with the GTU are eligible to participate.
*** Registration is free but mandatory.**



Scan or Register Here

Last date of Registration: 22nd February 2021

<https://tinyurl.com/y5qjob2d>

About SCET

Sarvajanik Education Society has been an emblem of quality and value education for more than ten decades. Sarvajanik College of Engineering and Technology takes pride in being part of this elite and noble organization serving for betterment of the society and the nation by imparting one of the basic needs of mankind for its survival i.e. EDUCATION.

The Institute established in 1995, is a leading institution in South Gujarat offering technical education in nine different Undergraduate and four different Post Graduate Programs of Engineering, which encompasses—Civil, Chemical, Computer, Electrical, Electronics & Communication, Information Technology, Instrumentation and Control, Textile Processing & Textile Technology and Master in Computer Application. The Institute is AICTE approved and affiliated to the Gujarat Technological University.



About MCA

MCA Department is actively contributing to research, ethical academic and Curricular activities. The Department has 8 faculty members actively involved in research and academic activities. The research area of focus is Machine Learning, Natural Language Processing, Privacy Preservation, Document Retrieval and Data Optimization.

Objectives of FDP

Research work in Computation Methods for Natural Language processing with wide applications like Chat-Bots, Text Classification, Sentiment Analysis, Machine Translation, Topic Modeling, Text Summarization etc. are gaining popularity among researchers due to increase in Human-Machine Interaction using Computer Linguistics for AI Applications. Deep Learning has vast use on large data generated by Finance, Sensors, Satellite Images, Medical Images, Text Data, etc. and allows machines to solve complex problems. To support research activities in the field and providing platform to learn, discuss MCA Department, SCET, Surat, has planned to organize FDP on NLP and Deep Learning: Trends and Applications.

Speakers of FDP

- Dr. Manasi Patwardha: Research Scientist, TCS, Pune
 - Mr. Rajeev Dubey, Principal Data Scientist, Microsoft, Washington
 - Mr. Kshitij Kumar, Chief Data Officer, Farfetch, London, England, UK
 - Dr. Parth Mehta, NLP Research Scientist, Parmonic
 - Mr. Rakesh Parmar, Vice President, Morgan Stanley, New York City, US
 - Dr. Snehal Joshi, Dean of Computer Science Faculty, VNSGU, Surat
 - Dr. Apurva Desai, Professor & Head, Dept. of Comp. Sci., VNSGU, Surat
 - Dr. Jatinderkumar R. Saini, Professor & Director at Symbiosis Institute of Computer Studies and Research, Pune
 - Dr. Jignesh Doshi, Assoc. Prof., L.J. Institute of Comp. App., Ahmedabad
 - Dr. Biraj Patel, Sardar Patel University, V.V. Nagar, Anand
 - Prof. Mahesh Panchal, Graduate School of Eng. & Tech., GTU
 - Dr. Chirag Paunwala, Professor, Dept. of E&C Engineering, SCET, Surat
 - Dr. Mayuri Mehta, Professor, Dept. of Comp. Engineering, SCET, Surat
 - Prof. Kaushika Pal, Head of Dept., MCA, SCET, Surat
 - Prof. Zankhana Vaishnav, MCA, SCET, Surat
- & other eminent speakers are academicians & researchers in the field of NLP and Deep Learning.

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