One Week AICTE sponsored Faculty Development Program (FDP) on “Recent Advances in NLP using Deep Learning”, (NLP-DL-2021) (Virtual Event) (8th March to 12th March 2021)

Coordinator(s)
Dr. Thoudam Doren Singh
Assistant Professor, CSE Dept., NIT Silchar and
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Organized by
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Registration Details
There is no registration fee. Interested candidates can register (on or before 6 March 2021) using the link:
https://forms.gle/Mz4aFuNNbZDaw8xM7

Selection
The seats are limited to 100 candidates on a first come first serve basis. The intimation regarding selection will be sent to the candidates by email.

Important Dates
Last Date (Online Registration): 06.03.2021
Selection list by Email: 07.03.2021
Program Dates : 08.03.2021 to 12.03.2021

Certificate
Certificates shall be issued to those participants who have attended the program with minimum 80% attendance and scored minimum 60% marks in the test conducted at the end of the online FDP.

Eligibility of Participation
The faculty members of the AICTE approved institutions, final year UG students, research scholars, PG Scholars, participants from Government Sector, Industry.
About NIT Silchar
National Institute of Technology Silchar (NIT Silchar) is one of the 31 National Institutes of Technology (NITs) of India and was established in 1967 as a Regional Engineering College Silchar in Assam. In 2002, it was upgraded to the status of National Institute of Technology and was declared as Institute of National Importance under the National Institutes of Technology Act, 2007. NIT Silchar is a fully residential campus situated on the banks of river Barak and a sprawling green campus spread over 625 acres of land surrounded by scenic tea gardens on the outskirts of Silchar. NIT Silchar is a teaching and research institute which reflects in the top NIRF ranking. In the 2020 NIRF ranking, NIT Silchar secured 9th among all NITs, 46th rank in engineering and 94th in the overall category. NIT Silchar has been ranked internationally for the very first time by the highly reputed Times Higher Education (THE) World University Ranking 2021 with a rank in the band of 801-1000. NIT Silchar ranked in band of 11-25th rank in ATAL Ranking of Institutions on Innovation Achievements 2020.

About FDP
The objective of this online FDP is to promote basics and advanced research related to natural languages and processing using Deep Learning approaches. It covers challenges and issues related to NLP. This FDP will bring the researchers and technocrats from different parts of our country to a common gathering for exchanging and sharing knowledge about the recent developments in this area.

Outcome of NLP-DL-2021
- To earn extra credit by attending expert lectures delivered in the FDP by eminent professors/researchers working in different academic and research organizations.
- To learn about different NLP Challenges.
- To direct the possible ways for meeting the on-going/upcoming challenges as per the current state-of-art.
- To establish a research collaboration with a Scientist working in a premier academic/research organizations

Resource Persons
The List of Speakers:

1. Andy Way, ADAPT Centre, School of Computing, Dublin City University, Ireland

2. Thamar Solorio, Department of Computer Science, University of Houston, USA
3. Valia Kordoni, Dept. of English Studies, Humboldt University, Germany
4. Christopher Bryant, Natural Language and Information Processing Group, University of Cambridge, England
5. Tanmoy Chakraborty, Dept of CSE, IIIT Delhi
6. Monojit Choudhury, Microsoft Research Lab, Bangalore, India
7. Sanasam Ranbir Singh, Dept of CSE, IIT Guwahati
8. Dipankar Das, Dept of CSE, Jadavpur University, Kolkata
9. Pinki Roy, Dept of CSE, NIT Silchar, India
10. Pinaki Bhaskar, SRI-B, Bangalore, India,
11. Rabul Hussain Laskar, Dept of ECE, NIT Silchar, India
12. Anupam Biswas, Dept. of CSE, NIT Silchar
13. Amitava Das, WIPRO AI Lab, Bangalore