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NAGARJUNA
College of Engineering & Technology

an Autonomous Institution approved by AICTE
and affiliated to VTU Belguam

One Week Faculty Development Program (FDP) in Blended Mode on Research Trends in Computer Science and it's Applications

12th to 17th December 2022

organised by

School of Computing
(CSE, ISE, CSE (DS) & CSE(AIML)

In association with IEEE and IQAC

Nagarjuna College of Engineering & Technology
Beedaganahalli, VenkatagiriKote Post,
Devanahalli, Bengaluru, Karnataka - 562110

www.ncet.co.in

About NCET

Nagarjuna College of Engineering and Technology (NCET), a self-financing engineering college, was started in the year 2001 under the aegis of Nagarjuna Education Society, Bangalore. Nagarjuna Education Society (NES) was established in 1995 under the able guidance of Sri J.V.Rangaraju, leading industrialist and philanthropist. His commitment towards contribution to nation building is being achieved by imparting quality education at all levels, viz. from primary, graduate, post-graduate to PhD. NCET is affiliated to VTU, Belagavi, recognized by Government of Karnataka (GoK) and approved by AICTE. The institution is re-accredited by NAAC with A+ grade with a CGPA of 3.38 during its second cycle. Four UG programmes are accredited by NBA from 2018-19 to 2021-22. The institution was ranked under ARIIA in B-Band (26-50) during 2020-21 and best performer during 2021-22. The institution has received 4-star rating from Institute's Innovation Council for Ministry of Education during 2020-21.

School of Computing

The School of Computing at NCEToffers BE programmes in CSE, ISE, CSE(AI&ML), CSE (Data Science), also offers PhD in Computer & Information Sciences. The School of Computing has Centre of Excellence through proactive MoUs with industries like AWS, CISCO Networking Academy, BCIC, NASSCOM, Blue Prism, VMWare and Salesforce. Our students were placed in reputed industries such as DXC, Cognizant, TCS, HCL, Mphasis, Clarivate & many more. The student are provided with additional programmes that enables them to acquire internships, higher education in various international universities across the globe.

Objective of the FDP

FDP will promote the professional practices relevant to technical education and also motivates the faculty to achieve competitive teaching and learning environment, thus channelizing development with respect to academic qualifications and personal matters. It seeks to provide inputs in choosing research topics in recent trends and also effectively. This program seeks to provide scholars on the principles as well as procedures associated with some of the important steps in the research process including identification, concept specification, theory building, hypothesis specification, design specification leading to good publications and completing their doctoral programme which will lead to societal growth.

Registration

Registration link	: https://forms.gle/ncCpei1ZYLE1kLZo9
Registration Fee	: Rs. 500/- for each participant.
Registration fee paid to	: SB A/C No. : 0427101018383
IFSC	: CNRB0000427
Bank Name	: Canara Bank
Branch	: Avathi, Devanahalli

No TA/DA will be paid to the participant.

Venue

Nagarjuna College of Engineering and Technology,
Bengaluru

E - Certificate

E-certificate will be issued to those who satisfies 80% of attendance.

Important Dates

Last date of Registration : 8/12/22
Intimation of Acceptance : 9/12/22

Coordinators

Dr. Sandhya G
Professor, ISE

Prof. Pankaja K
Associate Professor, CSE

Dr. Rashmi P. Karchi
Associate Professor, CSE (AIML)

Prof. Gopinath A R
Sr. Assistant Professor, CSE

Prof. Subhakar
Associate Professor, CSE (Data Science)

Date and Time

12/12/2022 to 17/12/2022
(Monday to Saturday)

1:30 pm to 6:00 pm (with breaks)
in blended mode

Address For Correspondence

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