

SPONSORSHIP CERTIFICATE

Certified that Dr./Mr./Ms. _____ is working as _____ in our institution/organization and is hereby sponsored to attend the workshop on TEQIP sponsored workshop on “Artificial Intelligence and Soft Computing Techniques” to be held at School of Engineering, CUSAT, Kochi-22 from 29 – 31 August, 2019 . He/she will be permitted to attend the entire program, if selected.

CO-ORDINATORS

Dr. V. R. Renjith

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&

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JOINT CO-ORDINATORS

Amal S. George & Jiji Varghese, Assistant Professor, Division of Safety and Fire Engineering, School of Engineering, Cochin University of Science and Technology, Kochi – 682022, Kerala
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RESOURCE PERSONS

Sessions will be handled by eminent speakers from educational institutions of national importance and industries such as TCS, NIT Trichy, CUSAT etc.

ELIGIBILITY AND SELECTION CRITERIA

The course is interdisciplinary in nature and is open to teachers from engineering colleges. Only limited seats are available. Selection will be based on first –come first – served basis. The decision of the organizing committee shall be final with regard to the selection.

REGISTRATION

The registration fee shall be Rs.600/- for teachers (50% discount for teachers from SOE) of AICTE approved institutions and Rs.1000/-for other professionals. For B.Tech students, registration fee shall be Rs.200/-. The registration fee may be paid along with the application in the form of crossed DD, drawn in favor of the “The Principal, School of Engineering, CUSAT, Kochi-22” payable at Kochi.

NB: Registration fee of selected candidates will not be refunded under any circumstances. However, the DD of those not selected shall be returned.

ACCOMODATION AND TRANSPORTATION

No accommodation will be arranged by the organizers. No TA/DA will be paid to the participants

LOCATION



Three Days Workshop

On

ARTIFICIAL INTELLIGENCE AND SOFT COMPUTING TECHNIQUES (Theory & Practice)

29-31 August, 2019

Under

TEQIP Phase – III

Organized by



**DIVISION OF SAFETY AND FIRE ENGINEERING
SCHOOL OF ENGINEERING
COCHIN UNIVERSITY OF SCIENCE AND
TECHNOLOGY
KOCHI – 682022
&
DEPARTMENT OF COMPUTER SCIENCE
THDC INSTITUTE OF HYDROPOWER
ENGINEERING AND TECHNOLOGY
TEHRI – 249001, UTTARAKHAND**

IMPORTANT DATES

**Last date of receipt of application with DD : 14/08/2019
Intimation of selection by email : 21/08/2019**

COCHIN UNIVERSITY OF SCIENCE AND TECHNOLOGY

CUSAT is a government owned autonomous university in Kochi, Kerala, was established in 1971, CUSAT is one of the premier institutions in India imparting quality education and support to research and development activities in the area of Science and Technology. CUSAT has 9 faculties with 28 schools/departments. CUSAT has succeeded in cultivating a national character by giving opportunity to aspirants of higher education from all over the country. The campus is a true manifestation of the diversity of the nation with unity of purpose. CUSAT has established academic links with various universities abroad by exchanging students and research scholars. The mission of the university is to make distinct and distinguished contributions to the field of higher education in science and technology. The main campus is located approximately 1Km off the NH 47 at South Kalamassery, where the School of Engineering is also situated. The School of Engineering is the largest academic center of the CUSAT offers B.Tech, M. Tech and PhD programmes in various branches of Engineering.

DIVISION OF SAFETY & FIRE ENGINEERING

Division of Safety and Fire Engineering, one of the Divisions in School of Engineering, established in 1996, is unique as the first of its kind in the country to start a B.Tech programme in Safety and Fire engineering. Apart from the UG programme, the Division also offers M.Tech and Ph. D. programmes in the frontier areas of safety and fire engineering as well. The division is actively involved in the areas of education, research and consultancy.

VISION

To become a Centre of Excellence in Safety and Fire Engineering through advanced research, training and consultancy

MISSION

1. To provide quality education and to prepare nationally and internationally competitive undergraduate and postgraduate students for a successful career in safety, occupational health, environmental management and fire protection engineering.
2. To promote research in the field of safety, occupational health, environmental management and fire protection engineering for improving safety and fire engineering practices.
3. To encourage students for advanced study and research and to improve the safety standards of the society and the nation at large.

ABOUT TEQIP

Technical Education Quality Improvement Program (TEQIP) of Government of India aims to improve the quality of Technical Education by providing assistance for modernization of laboratories and libraries, development of faculties, networking among institutions, interaction with industries etc. to make the stakeholders responsive to rapid technological developments occurring both at national and international levels.

ABOUT THE PROGRAMME

The three day workshop on Soft Computing Techniques is scheduled to be held during 29-31 August, 2019. Lectures will be delivered by faculty members from host institution, external resource person from other premier institutions and professionals from industries. This course is an exciting way for PG and Ph. D scholars, and practitioners including faculty members to either brush up their skills for innovation or create a foundation for future use in innovation.

REGISTRATION FORM

**TEQIP Sponsored Workshop On Artificial
Intelligence and Soft Computing Techniques
(Theory & Practice)
29-31 August, 2019**

Name :
Age :
Sex : M/F
Designation :
Qualification :
Mailing address :

Telephone no :
Mobile No :
Email :
Experience :
Teaching /Industry :

Details of Registration fee
DD No. :
Date :
Bank :
Amount :

DECLARATION BY THE APPLICANT

The information furnished above is true to the best of my knowledge. I agree to abide the rules and regulations governing the program. If selected I will attend the program for the entire duration.

Place :
Date :
Signature of applicant