

Engineering College Ajmer

Sprawling over lush-green campus with hassle-free Wi-Fi facility, well-equipped laboratories and other modern infrastructural amenities, Engineering College Ajmer (ECA), an autonomous institution under the Government of Rajasthan established in 1997 offers Bachelor of Technology, Master of Technology, Master of Business Administration and Master of Computer Applications. The college affiliated to RTU Kota/BTU Bikaner is an approved research centre of affiliating university and offers various Ph.D. programmes. The institute is about 10 km from the railway station as well as bus stand.

Well qualified and learned faculty-members nurtures student learning, fosters research temperament and creative activity so as to enable students to carve a niche for themselves and develop a profound academic and compassionate learning culture. The emphasis on comprehensive understanding of their chosen engineering discipline along with hands on experience as well as impressive placements and extra-curricular activities imbining social and national commitments render our institution as the right place for the students to gear up with a world class competitive edge. For more details, visit <http://www.ecajmer.ac.in>.

Contact

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One Week Short Term Course

on

Networking Tools & Technologies

In

Twinning Arrangements with VJTI, Mumbai
4th November to 8th November, 2019

Organised by



Department of Computer Science
Engineering College, Ajmer

In association with



Technical Education Quality
Improvement Program-III

At

Engineering College, Ajmer
305025
www.ecajmer.ac.in

Organizing Committee

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Mr. Vishal Balani

Mr. Himanshu Mathur

Mr. Sameer Mehrish

Resource Persons

The STC sessions will be conducted by Faculty members from the IIT's, NIT's and other reputed institutions.

About the Short Term Course

In computer network research, network simulator is software that predicts the behavior of a computer network. Since communication networks have become too complex for traditional analytical methods to provide an accurate understanding of system behavior, network simulators are used. In simulators, the computer network is modeled with devices, links, applications etc. and the network performance is reported. Simulators come with support for the most popular technologies and networks in use today such as 5G, Internet of Things (IoT), Wireless LANs, mobile ad hoc networks, wireless sensor networks, vehicular ad hoc networks (VANET), cognitive radio networks, LTE etc.

Who can Apply

Faculty, Research Scholars, B.Tech (all branches), M.Tech, and MCA students of colleges are eligible to apply for the STC.

Participants are requested to bring their own laptops for hands on sessions.

Participation Fee (Non Refundable)

Faculty, Research scholars and Students from ECA	Nil
Faculty, Industry personnel from other institutes	Rs. 2500/-
Research Scholar, Students from other institutes	Rs. 1000/-

The fee covers study materials and lunch during the STC. The STC timings are from 9:30 am to 4:30 pm on all days.

Outstation participants will have to make their own arrangements for transportation and accommodation.

Selection

Only 60 seats are available for the STC. Participants will be selected on first come first serve basis.

How to Apply

Please apply for the STC at the https://www.ecajmer.ac.in/accounts/workshop/?workshop_id=2 Applicants who are selected for the STC will be intimated via email. Participants are required to apply through proper channel and upload No Objection Certificate duly signed by Head of the institution.

Important Dates

Last date to Apply November 01, 2019

Confirmation by Participant November 02, 2019

Contact to :

Please add our email id ntat@ecajmer.ac.in to your address book to receive information from us about the course.

Apply at :

https://www.ecajmer.ac.in/accounts/workshop/?workshop_id=2