

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 nurture 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. ECA successfully completed the World Bank assisted Technical Education Quality Improvement Programme (TEQIP-II) and has been selected for the third phase of TEQIP (TEQIP-III). For more details, visit <http://www.ecajmer.ac.in>.

Contact

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CHIEF PATRONS

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&
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Hon'ble Principal Secretary
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Principal, Engineering College Ajmer

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Head, Department of Computer Science
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COORDINATOR from ECA

Jyoti Gajrani
Vinesh Jain
Satya Narayan Tazi
Dilip Sisodia

COORDINATOR from VJTI

Dr. Vijay K. Sambhe
Mr. V.D. Dhore

One Week Short Term Course

on

Deep Learning: An Emerging Technology

17th December to 21st December 2019

organised by



Department of Computer Science
Engineering College, Ajmer

&

**Veermata Jijabai Technological
Institute, Mumbai**

in Twinning

under



**Technical Education Quality
Improvement Program-III**

at

Engineering College, Ajmer

Course Convener
Dr. Rakesh Rathi

About VJTI

Veermata Jijabai Technological Institute is an engineering college located in Mumbai, Maharashtra, India, and one of the oldest engineering colleges in Asia. For more details, visit <http://www.vjti.ac.in>. VJTI, Mumbai has selected as mentor institute to participate in twinning arrangements for knowledge transfer, exchange of experience, optimizing the use of resources and developing long-term strategic partnerships with Engineering College, Ajmer by National Project Implementation Unit NPIU. The goals of TEQIP-III is, better academic standards, through accreditation, training faculty in better teaching methods, qualification up gradation, improved research outputs in institution. This twinning arrangement is one of the way to meet out the goal of TEQIP-III project.

About the STC

Deep Learning is a new area of Machine Learning research, which has been introduced with the objective of moving Machine Learning closer to one of its original goals: Artificial Intelligence. With Deep learning systems taking over a range of artificial intelligence tasks right from machine translation, image recognition, speech recognition and now autonomous driving there is a huge market for machine learning specialists and analysts. Consequently, there is an ever increasing demand within the industry for individuals proficient in Deep Learning. The organizers are convinced that outstanding speakers will attract the brightest and most motivated students. Interaction will be a main component of the event.

Resource Persons

- Dr. Chetan Arora : Associate Professor, Indian Institute of Technology, Delhi.
- Dr. Vinod P: Professor, SCMS School of Engineering & Technology Kerala, India.
- Dr. Bruhadeshwar Bezawada: Professor, Mahindra cole Centrale college of Engineering Hyderabad.
- Neeraj Singh: Co-founder and Chief-Technology Officer at Aivot.
- Alok Tiwari: Co-founder & CEO at Aivot.
- Dr. Kuldeep Singh: Assistant Professor, Malaviya National Institute of Technology, Jaipur.
- Dr. Parvez Faruki: Associate Professor, AVPTI, Rajkot.

Some more experts from premier institutions/industries may join.

Advisory Committee

- Dr. R N Awale, Coordinator TEQIP-III, VJTI, Mumbai
- Dr. H S Mewara, Coordinator TEQIP-III, ECA

Organizing Committee

- Dr. K G Sharma, ECA,
- Dr. Sandesh Trivedi, ECA
- Dr. Manish Badlani, ECA
- Mr. Ravinder Singh, ECA
- Mr. Vishal Balani, ECA
- Mr. Nitin Bhati, ECA

Fee

Fee for the one week STC is as follows:

Faculty, Research scholars, M.Tech, B.Tech students from ECA: Nil. Faculty, Industry personnel from other institutes : Rs. 1500/-*. Research Scholar, M.Tech students from other institutes: Rs. 1000/-*.

The fee covers study materials, breakfast, 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. The fee paid once will not be refunded under any circumstances.

How to Apply

Please apply for the STC at the <https://ecajmer.ac.in/workshopregistration>. Applicants who are selected for the STC will be intimated via email. Participants are required to upload No Objection Certificate duly signed by Head of the institution in their registration login. Format of No Objection Certificate is given on above link.

Important Dates

Last date to Apply	December 5, 2019
Intimation of Selection	December 10, 2019
Confirmation by Participant	December 12, 2019

Apply

<https://ecajmer.ac.in/workshopregistration>

