

Short Term Training Program on

## AI AND MACHINE LEARNING

17 – Dec – 2018 to 21 – Dec – 2018

In association with

Electronics and ICT Academies, MeitY, GoI.

&

Principal Coordinating Academy

IIT – Roorkee

Support Coordinating Academy

IIITDM – Jabalpur

With Technical & Administrative support from

MNIT Jaipur



As a Remote Center (VC Based)

&

Using NKN facilities at

Department of Computer Engineering  
Government Engineering College Rajkot  
Mavdi – Kankot Road, Rajkot – 360005

Principal

Dr. C. H. Vithalani

Head of the Department

Dr. C. S. Thaker, Professor

## Government Engineering College Rajkot

Government Engineering College, Rajkot (GECR) was established in the year 2004 with a vision to provide technical education to the students to make them technically competent and ethically sound to meet the growing demands of the industries and for benefit of the society as a whole.

Government Engineering College, Rajkot is a Government institution affiliated to Gujarat Technological University (GTU) and recognized by All India Council for Technical Education (AICTE), New Delhi. Seven B.E. Programs: Computer Engineering, Electronics & Communication Engineering, Instrumentation & Control Engineering, Mechanical Engineering, Automobile Engineering, Civil Engineering and Electrical Engineering are offered.

## Department of Computer Engineering

The Department of Computer Engineering was established in 2004. The department offers B.E. in Computer Engineering with intake of 120 students. Computer Department works with the vision of achieving excellence for providing value based education in Computer Engineering through innovation, team work and ethical practices.

### Program Coordinator

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## Registration Details

Course Brochure and Registration –

[http://www.mnit.ac.in/cms/uploads/2018/10/EICT\\_WinterCourse.pdf](http://www.mnit.ac.in/cms/uploads/2018/10/EICT_WinterCourse.pdf)

**Step – 1 :** To apply for STTP, visit [http://www.mnit.ac.in/eict/acad\\_training\\_prq.php](http://www.mnit.ac.in/eict/acad_training_prq.php) and

- 1) Register yourself on portal
- 2) Fill in necessary (profile detail)
- 3) Select "AI and Machine Learning" in course applying for.
- 4) Enter Payment Details (Details of DD).

**Step – 2:** Intimation to GEC Rajkot.

<https://goo.gl/forms/cbu2XFre9wqJXGM63>

Please fill the form **ONLY** after successful registration on portal, so that we can have data base of candidates from our region.

### Note

- No Registration fee is charged for attending this programme.
- No TA/DA is to be paid to participant.
- Working Lunch and Snack will be provided.
- Outstation candidate should make their own arrangements for boarding.
- Candidate should submit a **Refundable** Demand Draft of Rs.1000/- along with application form and the same will be handed over to the participant on the last day of the training.

Demand Draft to be drawn in favor of "**Electronics & ICT Academy, MNIT Jaipur**" payable at Jaipur.