

Smarts Ways to Enhance engineering Career

Department of Electrical Engineering, CTAE Udaipur

April 12, 2016

(You may get this form photocopied)

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| After Completion, please mail to: Dr. Vikramaditya Dave Organizing Secretary Department of Electrical Engineering CTAE, udaipur- 313001 (Rajasthan) Phone: 09414737956 Email: vdaditya1000@yahoo.co.in | Affix passport size photograph |
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1. Name of applicant (in block letters): Ms./Mr.
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2. Class
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3. Age (Years)
.....

- 4a. Name of the Institute
- 4b. Name of the Department
5. Branch of Specialization

Date:

Signature of applicant

Note: Seats are limited & pre fence will be given to members of students Chapter IE (EL) CTAE

National Workshop on

Smarts Ways to Enhance Engineering Career

April 12, 2016

Being organized by

DEPARTMENT OF ELECTRICAL ENGINEERING,
College of Technology & Engineering, Udaipur



in association with

Institution of Engineers Udaipur Local Centre



Organizing Secretary

Dr. Vikramaditya Dave

Assistant Professor

&

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OBJECTIVE & SCOPE OF THE WORKSHOP

If you ask a question to yourself that, after B.Tech what can I do? Here is the explanation about it. Once you have completed your B.Tech the world becomes your oyster and there are a variety of things that you can do. You have all most all avenues that are open to you after you have completed your graduation in engineering. There are plenty of options that you can choose after B.Tech.

The workshop is designed to cover the needs of engineering college students who would like to learn about different required in a smart engineering career.

COURSE CONTENTS

1. How to prepare for Gate & other Competitive Engineering Exams
2. Where to undergo Technical Training and how to conduct it?
3. How to Choose Seminar Topic and ways to present it?
4. Smart ways to select Project topics and write thesis.
5. How to face interview?

ABOUT CTAE

The College of Technology and Engineering, Udaipur (CTAE) is a constituent college of the Maharana Pratap University of Agriculture and Technology, Udaipur. The college was started in 1964 with a Graduate Programme in Agricultural Engineering. Presently the CTAE has undergraduate degree programmes in 8 branches, M.Tech. programmes in 12 disciplines and PhD programmes in 9 disciplines. It is situated at about 7 km from Udaipur city railway station and bus terminal and 2 km from Rana Pratap Nagar railway station.

The college has highly qualified faculty with not only national but also international exposure in teaching and research. The faculty is quite active in research and consultancy. Currently seven All Indian Coordinated Research Projects sponsored by ICAR and a host of other projects funded by various agencies like DST, CSIR, etc. are functional in the college. The technologies developed under these projects have been well received and appreciated by ICAR and other funding agencies. The publications by the faculty in high impact factor peer reviewed journals is all time high in recent years. The college also provides consultancy and testing services to state government departments, public sector organizations, industry and others.

Recently, CTAE has been nationally ranked 82nd by Ministry of HRD, Government of India. The college has also been recognized as Outstanding Engineering College in Northern Region and has been awarded “Outstanding Institution Award” in 2013 by National Institute of Technical Teachers Training and Research, Chandigarh (a Ministry of Human Resource and Development, Government of India, Institute). A project funded by Ministry of Human Resources Development through World Bank on “Technical Education Quality Improvement Project (TEQIP-II)” worth INR 10.0 crore is also functional in this college with the objectives of strengthening laboratories, developing smart-class rooms, enriching college library by procuring, books, e-books and subscribing to journals and undertaking several activities to increase the quality of teaching.