

NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA

NIT Kurukshetra, formerly known as Regional Engineering College, Kurukshetra was founded in 1963. It was conferred upon the NIT status, with Deemed University on June 26, 2002. The Institute offers several courses, in various disciplines of B.Tech., M.Tech., MBA, MCA and Ph.D. with an annual intake of about 1500 students. Institute also provides excellent facilities for advanced research in the emerging areas of Engineering, Science, and Technology. The institute has well qualified and dedicated faculty along with supporting staff, laboratories and other infrastructure.



Celebrating 60 Years of Academic Excellence

Training and Placement Cell

The Training and Placement Cell is a nodal point of contact for companies seeking to establish a fruitful relationship with the institute. The cell is being headed by Dean R&C, Associate Dean and supported by Faculty In-charge, Placement Coordination Committee of Students (PCC) and the secretariat. The placement team works tirelessly to ensure that top notch opportunities are brought to the students & manages all interactions between the visiting companies and the institute. The cell provides all the possible assistance to the recruiters for Pre Placement Talks, Conducting Tests and Interviews to the company personnel. It also aims to fine tune the students that they require not just for placements but also as they embark on their corporate carrier.

RESOURCE PERSONS

Distinguished Faculty members from IITs/IISc/ NITs and experts from Industry/ R&D Organizations.

PATRON

Prof. B.V. Ramana Reddy,
Director, NIT Kurukshetra

COURSE ADVISORS

Prof. S. M. Gupta
Professor, Civil Engineering

COURSE CONVENERS

Prof. R. K. Sharma
Professor, Electronics & Communication Engineering
Dean (R&C)

Dr. Shelly Vadhera

Associate Professor, Electrical Engineering
Associate Dean (I &IR)

COURSE COORDINATOR

Dr. M. P. R. Prasad
Assistant Professor, Electrical Engineering
Faculty Incharge (T & P Cell)

IMPORTANT DATES

Last date of Registration: Oct. 3, 2023

CORRESPONDANCE

Mr. Munish Sharma
Training and Placement officer
Training and Placement Cell
NIT Kurukshetra – 136119, Haryana, India
Email: tpo@nitkkr.ac.in
Phone: 09466287805

Short Term Course On

Nurturing and Testing of Employability & Entrepreneurship Skills

**during
Oct 03-07, 2023**



Organized by

Training & Placement Cell

**National Institute of
Technology Kurukshetra**

REGISTRATION FORM
Short Term Course on
Nurturing and Testing of Employability &
Entrepreneurship Skills
Oct 03-07, 2023

Name: _____

Title (Dr./Mr./Mrs./Ms.): _____

Sex (M/F): _____

Date of Birth: (dd/mm/yyyy) _____

Designation: _____

Organization: _____

Address for correspondence: _____

Phone: _____

E-mail: _____

Qualification: _____

Category of Registration: _____

Payment details:

Online Details _____

Date: _____

Issuing Bank: _____ Amount: _____

Signature of applicant (with date)

Sponsoring Authority:

Name: _____

Organization: _____

Recommended: _____

(Signature of Head of the Department/ Section/ School/
 Institute/ Organization with Seal)

COURSE OBJECTIVES

The programme is designed to systematically proceed from basic to advanced Employability and Entrepreneurship skills required by Students. The programme provides insights through Practical experience, case studies, interactive discussions and expert lectures. Individualised coaching and feedback are offered through worksheets, checklists, and exercises through role plays and live demonstration. The interpersonal skills session will be backed by video recording, playback and feedback.

The evolving employability readiness directions would also be shared in the course and therefore, the course will be particularly helpful to graduate, postgraduate students, research scholars, and faculty members. Participants from all Engineering, Science and Arts disciplines are encouraged to attend.

COURSE CONTENTS

The course aims to address the following issues related to the NTEES, but not limited to

1. Resume Building and Public Speaking.
2. LinkedIn Profiling, social media and Blogging
- 3 Team Building and Leadership Skills
4. Personal Grooming and Professional Etiquette
5. Group Discussions
6. Debating Skills and Personal Interviews
7. Quantitative Aptitude and Logical reasoning
8. Entrepreneurship Skills, Challenges and opportunities of being an entrepreneur
9. Startup Ecosystem, the key ingredients to starting a business
10. Successful entrepreneur & how to put it into practice

WHO SHOULD ATTEND?

Faculty members/ research scholars/ students from academic institutes approved by the AICTE/ UGC/ MHRD and Scientists/ Engineers working in Private/ Public/ Govt. organizations/ industries etc. can attend the course.

The application should be made on the registration form and should accompany registration fee as below:

Participant's category	Registration fee* (in Indian Rupees)
UG/PG Students/ Research Scholars	500/-
Faculty	1000/-

* **Registration fee is non-refundable. Participants must have valid ID proof of student/ employee from associated organization.**

Participants will be selected on a first-come-first-served basis. The registration form, complete in all respects, accompanied by Online details of the requisite amount should reach on or before **04 Oct 2023**. Registration fee is to be paid in advance through online transaction in the account of Director, NIT Kurukshetra

A/c No. 10116885013

IFSC: SBIN0006260

Please write the short name of STC as "**Registration fee (NTEES-2023)**" in remarks during online payment. The information brochure can be downloaded from institute website www.nitkr.ac.in.

REGISTRATION FORM

The candidates can fill the Registration Form using the following Google link:

<https://forms.gle/n3YKh8s3TuLn4jvAA>

The soft copy of the completed application forms should be submitted before last date of registration.

NTEES- 2023 ONLINE FEE PAYMENT PROCESSCHART

