REGISTRATION FORM

TEQIP III Sponsored Student

Development Program

On

"Soft Skills"

(3rdFebruary - 7thFebruary, 2020)

Name:
Title: (Dr./Mrs./Ms.):
Sex (M/F):
DOB:
Designation:
Organization:
Address for correspondence:
Contact No:
E-mail:
Qualification:
Signature of applicant (with date)
Sponsoring Authority:
Name:
Organization:

CHIEF PATRON

Prof. (Dr.) Vinay Kumar Pathak
Vice Chancellor, Dr. APJAKTULucknow

PATRON

Prof. (Dr.) Bipin Kumar Tripathi Director, REC Bijnor

CONVENER

Mr. Vivek Kumar Jaiswal Assistant Prof. (IT) & T&P Head

COORDINATORS

Dr. IshanBhardwaj,AP& HOD(IT)
Dr. AshuTomar,AP(ASH)
Mr. SudhirGoswami,AP(IT)
Mr. Santosh Kumar, AP(IT) &EAP Coordinator

ORGANIZING COMMITTEE

Mr.ParitoshSharma, AP(ASH) Mr.Vijay Pal Singh, AP(EE) Dr. SubiaAmbreen, AP(ASH) Mr. Salman Siddique, AP(IT) Mr. PushkarNath Pandey, AP(IT)

STUDENT COORDINATORS

AvanishGautam(IT 2nd year) Vikas Kumar (CS 2nd year) ManikKumar(CE 2nd year) Kumari Tanya (IT 2nd year)



TEQIP III

Sponsored One Week
Student Development Program

"Soft Skills"

(3"February –7"February, 2020)



Organized By

TRAINING & PLACEMENT CELL

UNDER EAP

RAJKIYA ENGINEERING COLLEGE BIJNOR

(An Institute of UP Government)

(Signature)

ABOUT THE INSTITUTE

Rajkiya Engineering College Bijnor was started by Government of Uttar Pradesh, Department of Technical Education under Special Component Plan (SCP) for the promotion of technical education into the socially and economically weaker section of the society. REC Bijnor have well qualified faculty members and excellent infrastructure and approved by All India Council for Technical Education (AICTE). REC Bijnor is also supported by World Bank Financial Assistance, TEQIP-III. At present the college is functioning in Chandpur, Bijnor as an affiliated college of Dr. APJ Abdul Kalam Technical University Lucknow.

VISION OF THE INSTITUTE

"To be recognized as a premier institution in the field of Engineering and Technology, to provide industry ready technocrats with distinctive competence and ethical standards for the development and social welfare ofsociety"

MISSION OF THE INSTITUTE

To develop innovative and competent engineers for the growth of industry and society.

To sustain in an institutional environment in which innovative ideas, research and consultancy develop and from which the innovators of tomorrowemerge.

To address socio technical problems faced by the state through the talent wenurture.

To serve the local community through the use of local resources.

To encourage dissemination and discovery of knowledge in an atmosphere of scientific freedom.

To actively involve in rural development by way of involvement in technology based solutions for problems in rural areas.

ABOUT TRAINING & PLACEMENT CELL

Training and Placement department has always emphasize on the all round development of our students, thereby equipping them to face competitive and challenging life after college with an ease.

The soft skills training provided to students, assist them in identifying and achieving their real potential. To make our students corporate ready in all respect, Training and Placement Cell emphasizes on laying a firm foundation by focusing on Communication Skills, Personality Development, Presentation Skills, Goal Setting, Confidence Building, Interpersonal Skills, Team Building, Interview Skills, Group Discussions, Business Etiquette, Work Ethics and Aptitude Ability.

Training and Placement Cell deals in Placement of students with a dedicated team of highly qualified faculty members. It interacts with renowned organisations all over India for inviting reputed corporate houses and industries for final placements of our students. We help every student to identify his/her career interest through individual counseling by experts. We provide regular feedback fromindustry experts to our students so that they may take the challenges of today's ever changing

business environment.

COURSE OBJECTIVES

- ✓ To give each student a realistic approach towards work.
- ✓ To help formulate problem solving skills.
- ✓ To improve the employability skill of the students as per industry requirements.
- ✓ To guide students in making appropriate and responsible decisions
- ✓ To educate students about soft skills.

HOW TO APPLY

The course is open to all AICTE approved engineering college students

REC students: In person in T& P Cell.

Outside students: The Registration form duly filled in all respect can be mailed to: <u>vivekrecb@gmail.com</u>and hardcopy can be submitted at the time of registration.

RegistrationLink: https://docs.google.com/forms/d/10 NxBXHKgV46UpQQIkbjRVuCGOPi8L_VVyfhxYG D9vsY/edit

There is no fee for the participation however seats are limited.

- * TA/DA have to be borne by the participantsonly.
- * Participants will be provided teaand snacks during thesessions.
- * Female and SC/ST students will be preffered.

CONTACT DETAILS

Email:santosh.recb@gmail.comsudhir.recb@gmail.com

Contact Nos.:+91-9532997764 +91-7701944129

WEBSITE: www.recb.ac.in

Last Date of Registration: 1^{st} February ,2020 **Notification of Selection**: 2^{nd} February,2020