

About JECRC

JECRC Foundation is a pioneer in higher education in the state of Rajasthan, established in the year of 2000, an AICTE approved and NBA accredited engineering college. Through establishments, JECRC Foundation achieved tremendous milestones in the field of engineering and research areas. JECRC Foundation is a very prominent name in technical institutions of North India, among top listed engineering colleges by the Rajasthan Technical University, Kota.

The institutions of JECRC Foundation are amongst the top engineering colleges in Jaipur and currently have over 10000 students enrolled across various disciplines. Today, JECRC has earned respect as one of the most preferred engineering colleges in India as clearly represented by the JEE admission trends, year after year. JECRC Foundation is an institute whose highly qualified & experienced faculty, advanced infrastructural set-up and full-edged hostels offers a comprehensive learning environment for its students. The Foundation encourages all-round personality development through extra-curricular activities and competitive events. Students have also benefited from the Foundation's strong industry linkages and secured training & career opportunities with leading organizations.

JECRC has got very strong corporate connect resulting into over 90% of students getting placed every year. Scores of funded projects are undertaken worth crores of rupees every year. There are several centers of excellences and research centers such as makers club with 3D printers, CNC machines with CAD CAM software, Cadence or CAD software, Tanner tools, SPSS software and so on. There is a very strong Entrepreneurship Development and Incubation Centre resulting into big number of entrepreneurs and startups. Almost all the students get the chance for National/International Internship training for six months during their studies. The course curriculum of the University is updated six monthly through Board of Studies with academic excellence and industry experts. With a strong base sports and games, students compete

and win National/International awards. Through numerous clubs of the Foundation uplifts the technical skills, cultural activities and social responsibilities of every individual student.

IQAC Cell

IQAC VISION:

To monitor, advise and ensure, initiatives taken by the institute to improve quality in education and administrative setup by doing periodic monitoring & evaluation and achieving new benchmarks.

IQAC MISSION:

- 1) To establish outcome based learning environment that includes value based system.
- 2) To encourage all the departments to outreach and build relationships with the institutes and industries of repute at global level.
- 3) To develop a system that consistently monitors and advises the initiatives taken by the institute and encourages improvement upon best practices.
- 4) To develop universal rules and rubrics for all sections.

IQAC STRATEGIES:

- 1) IQAC shall create process to ensure that all the academic and administrative tasks are performed timely and efficiently
- 2) IQAC shall suggest various academic / research based programmes.
- 3) IQAC shall create process for outcome based learning.
- 4) IQAC shall advise transparency.
- 5) IQAC shall monitor and motivate initiatives of the institute towards the benefits of various sections of society.
- 6) To monitor the progress of strategic planning of the institute and provide necessary support



Jaipur Engineering College and Research Centre Jaipur

**IQAC Cell, JECRC In association with
NITTR, Chandigarh
is
Organizing**

ICT based Short Term Course

on

“NBA Accreditation through Outcome based Education”

21/02/2022 to 25/02/2022

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Mr. Amit Agarwal, Director
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IQAC Chairman

Prof. Dr. V. K. Chandna

IQAC Coordinator

Prof. Dr. M. P. Singh
Prof. Dr. Fauzia Siddiqui

Course Coordinators

Mr. Ram Singh & Mr. Gopal Tiwari
(Course Coordinator)
Department of Electrical Engineering
JECRC JAIPUR. 0141-2770232/120 (O)

About Jaipur

Jaipur, popularly known as the “Pink City”, and “Paris of India”, is the capital of Rajasthan state, India. Jaipur is worldwide famous for unique Architecture, Vastu, Astrology, Forts, Monuments, Palaces, Art and Craft, Culture and last but not least for unique Food. Jaipur is renowned on international tourism map as one vertex of Golden Triangle of Indian tourism. Many scripts and poems have been written on the beauty of Jaipur city by domestic tourists as well as foreign tourists. Countless documentary movies have been made on Jaipur in last 250 years.

Objectives of the Course

Understand institution as a system, world class institution and its characteristics, concept and process of NBA accreditation:

- Understand parameters, criteria and proformas for institutional accreditation.
- Understand accreditation of curriculum of engineering programmes.
- Understand norms and standards for engineering programmes.
- Understand process of ISO 9001 certification and its comparison with accreditation done by NBA.
- Understand important considerations for institutional preparation for accreditation.
- Understand NBA accreditation: concept and importance.
- Understand Accreditation process of NBA.

Target Audience

The program is targeted towards the faculty/ Administrative Staff of Engineering Colleges and Polytechnics.

Resource Persons

Faculty from NITTTR, Chandigarh, experts/academicians from IITs & NITs.

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Registration Form

Full Name: _____

Designation: _____

Organization: _____

Qualification: _____

Specialization: _____

Mailing Address: _____

Pin Code: _____ Phone(M): _____

(O) _____ Email: _____

Details of Registration

On first come – first serve basis (limited seats available)

No registration fee

No TA/DA will be paid

Date: _____

Signature of Participant

The applicant will be permitted to participate in this STC, if selected.

Signature and stamp of the Head of the institution

(Please mail your completely filled registration)

Advisory Committee

Shri.Manish Sharma, Deputy Director

Dr.Ram Kumar Mangal, Registrar

Dr.Sanjay Gaur, HOD, CSE.

Dr.Sandeep Vyas, HOD, ECE.

Dr.Prerak Bhardwaj, HOD, EE.

Dr.Krishan Kant Saini, HOD, CE.

Ms.Manju Vyas, HOD, AI& DS

Dr.Smita Agarwal, HOD, IT

Dr.Ruchi Mathur, Dean I Year

Organizing Committee

Dr. Vinita Mathur, Associate Professor, JECRC

Dr. Parul Tyagi, Associate Professor, J ECRC

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