

Six Days Online **TEQIP-III** Twinning FDP

TECHNOLOGICAL INDUSTRIAL PRACTICES

Organized by:

Department of Civil Engineering

**J.C. Bose University of Science & Technology, YMCA Faridabad and R.E.C Ambedkar
Nagar (UP)**

1-6 June,2020

The FDP will be inaugurated by Prof. Dinesh Kumar ,Vice Chancellor, J.C.Bose University of Science &Technology Faridabad on 1.6.2020 at 10.30 am.in presence of guests.

Chief PATRON

Prof. Dinesh Kumar, Vice Chancellor, J.C Bose University of Science & Technology

PATRON

Prof. Sunil K Garg, Registrar, J.C Bose University of Science & Technology

Advisors

- 1.Prof. Tilak Raj, Dean FET, JCBUST YMCA
2. Prof. Vikram Singh,TEQIP-III Director, JCBUST YMCA
3. Dr Manish Vashishath,TEQIP-III Cordinator, JCBUST YMCA
- 4.Dr Saurabh Srivastva,TEQIP-III Coordinator REC Ambedkar Nagar(UP)



**This is an online
webinar series with
real-life learning and
Experiences integrated.**

Industry / Organization :

- J.K Cement Ltd.
- National Council for Cement and Building Materials (NCB)
- Dakshin Haryana Bijli Vitran Nigam (DHBVN)
- Irrigation Department, Haryana
- National Institute of Food Technology Entrepreneurship and Management (NIFTEM)
- Janak Positioning and Surveying Equipments.
- Ador Welding Ltd
- Falcon Auto tech Industry P Ltd
- RVM CAD Faridabad

Few Speakers:

- Sh. R.K Jha (Zonal Head, North – JK Cement)
- Sh. Angad Bhatia (MD – JPSE)
- Sh. Kailash Aggarwal (Chief Engineer – DHBVN)
- Sh.P K Chauhan(SE-DHBVN)
- Sh. Ravi Makhija (Director – RVM CAD)
- Dr. Vinkel Arora (NIFTEM)
- Sh. Ankur Mittal (NCB)
- Sh. Shekhar Gupta (AWL)
- Sh. Sonu Yadav (FAI)
- Sh. V S Rawat (Xen Irrigation)
- Sh. Ajay Taneja (Xen JCBUST YMCA)
- Dr. Krishan Kumar (JCBUST YMCA)
- Dr. Vishal Puri (JCBUST YMCA)

FDP Objectives

This learning experience “**Technological Industrial Practices**” is for participants who wish to learn the different technological industry/field advancements in the civil /Mechanical engineering. This workshop would enable participants to learn different technological techniques in various Civil /Mechanical engineering domains. Faculty/Industry members associated with delivery of this short-term workshop have rich experience in translating research ideas into successful products.

About Twinning Institutes

JCBUSTYMCA has been in existence for the past 50 years and consistently contributing towards creation of competent engineering professionals and entrepreneurs. The competence of the University has been recognized at various levels by the agencies like UGC (grant of 12B status), accreditation (NAAC Grade 'A'), NIRF (best ranking amongst State Engineering Universities in Haryana), etc. The Department of Civil Engineering at JCBUSTYMCA started in 2018 with an AICTE approved intake of 60 students. The Department is committed to provide the quality education in the area of Civil Engineering to transform students into graduates with high professional values.

REC Ambedkar Nagar was established in 2010 with intake of 60 seats in Civil Engineering from 2010-11. The goal of the Civil Engineering department is to provide high quality technical manpower to meet engineering needs of nation.

Participation

Different speakers will hold online sessions via Zoom platform. The program is interdisciplinary and is open to students, faculty and technical staff from university /Institute/Engg. College/ Polytechnic, participants sponsored by engineering colleges/technical institutions authority.

Interested Participants can register online at - <https://forms.gle/3xTRYTY81pGJegLq6>

Note: There is no registration fee. E-certificates will be given to all participants on completion of the course.

Timings: 10.30am -12.00 noon and 5.00pm to 7.00 pm.

Important Dates: **May 27, 2020 –Last date of Registration**

May 28, 2020 – Intimation to confirmed participants

Coordinator

Dr. Vishal Puri
Assistant Professor
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JCBUST YMCA Faridabad, INDIA,
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CONVENER

Dr. Ayush Mittal
Assistant Professor
Department of Civil Engineering, REC
Ambedkar Nagar, INDIA.

CONVENER

Dr.M.L Aggarwal
Chairperson
Department of Civil
Engineering, JCBUST YMCA

SCHEDULE

Six Days Online TEQIP-III Twinning FDP

Date - 1st June 2020

- 10.30 AM - Inauguration of Online Event by Hon'ble Vice Chancellor
- 10.45 AM – Address by Registrar
- 11.00 AM – Introductory Session by Chairman Civil Engineering, JCBUST
- 11.15 AM – Session by Sh. R.K Jha (Zonal Head, North – JK Cement Ltd)
- 05.00 PM - Session by Sh. Angad Bhatia (MD – JPSE Industry)

Date –2nd June 2020

- 10.30 AM – Introductory Session by Head, REC Ambedkar Nagar
- 11.00 AM – Virtual Lab Session by Sh. Janak Kumar Bhatia(Head-JPSE Industry)
- 05.00 PM - Session by Ravi Makhija (Director – RVM CAD)

Date –3rd June 2020

- 10.30 AM – Session by Sh. Kailash Aggarwal (Chief Engineer – DHBVN)
- 11.15 AM – Session by Sh. P K Chauhan(SE-DHBVN)
- 5.00 PM - Session by Dr. Krishan Kumar (JCBUST YMCA)
- 5.40 PM: Session by Sh. Virender Dhiman (SE-DHBVN)

Date –4th June 2020

- 10.30 AM –Session by Dr. Vinkel Arora (NIFTEM)
- 05.00 PM – Session by Sh. Ankur Mittal (NCB)
- 06.00 PM - Session by Sh. Sonu Yadav(FAI)

Date –5th June 2020

- 10.30 AM –Session by Sh. Shekhar Gupta (AWL)
- 11.00 AM – Session by Sh. V S Rawat (Xen Irrigation)
- 05.00 PM -Session by Dr. Vishal Puri (JCBUST YMCA)

Date –6th June 2020

- 10.30 AM – Mr Vikas Malhotra/Sh. Akash Singh Session (J K Cements Ltd)
- 11.30AM - Sh. Ajay Taneja (Xen JCBUST YMCA)
- 5.00 PM – Feedback and Valedictory Session