

Value Added Course

On

Computer Aided Civil Engineering Structural Designs

Organized by:

Department of Civil Engineering

J.C. Bose University of Science & Technology, YMCA Faridabad

7th-30th November, 2022



Registration Link: <https://rb.gy/mbbaxn>



About, JCBUST YMCA

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. The department has also started Ph.D programme from 2020.

About, Value Added Course

Need of Different Softwares for Design and Analysis of Civil Engineering Structures is Immense. This learning experience "Computer Aided Civil Engineering Structural Designs" is for participants who wish to learn the different software based learning advancements in the field of civil engineering. This value added course would enable participants to learn different software skills used in various Civil engineering domains such as Staad Pro, Autocad, Abaqus, Water GEM & Sewer GEM etc. Faculty members associated with delivery of this value added course have rich experience in software based research aspects.

All the sessions will be held in offline mode. The program is specifically designed for engineering students from university /Institute/Engg. College/ Polytechnic, participants sponsored by engineering colleges/technical institutions authority.

Speakers

Dr. Vishal Puri
JCBUST YMCA

Dr. Rajni Saggu
JCBUST YMCA

Sh. Yogesh Morya
JCBUST YMCA

Dr Sandeep Ravish
JCBUST YMCA

Dr. Ashish
JCBUST YMCA

Sh. Vivek Rawat
JCBUST YMCA

Sh. Asit Singh
JCBUST YMCA

Student Coordinators

1. Jaahnvi 2. Khushi 3. Mukul 4. Pulkit 5. Vishesh

Participation

Note: There is no registration fee. E-certificates will be given to all participants who regularly attend the course. All the sessions will be held in offline mode. Details of each session will be shared in group.

Timings: 3.00pm -5.00 pm.

COORDINATOR

Dr. Vishal Puri
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CONVENER & CHAIRMAN

Prof. (Dr.) Tilak Raj
Professor
Department of Civil Engineering,
JCBUST YMCA Faridabad, INDIA