

Who Shall Attend?

Faculty, Students, Practicing Engineers and Research Associates/Scholars from Civil Engineering Department can attend and gain knowledge about Modern Construction Project Management

EDP Registration Fee

Academicians & Scholars: **INR 250/-**
Industry Personnel: **INR 500/-**

Mode of Payment

- NEFT Transfer through INDIAN BANK, IFSC Code: IDIB000V098, Account Number - 868377844.
- Send the UTR number to 7708424048.

Register Online @

<https://forms.gle/Cd36EVTQ2Cj6YFyRA>

Address for Communication

**Dr. Ramesh Kannan M &
Dr. Shanmugasundaram M,**

Organizing Secretaries,
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VIT Chennai,

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Contact No: +91- 7708424048, 7092019008.

VIT CHENNAI

Founded in 1984, VIT has made a mark in the field of higher education in India imparting quality education in a multi-cultural ambience, intertwined with extensive application-oriented research. VIT was established with the aim to provide quality higher education on par with International Standards. It persistently seeks and adopts innovative methods to improve the quality of higher education on a consistent basis. VIT was established by well-known educationalist and former parliamentarian, Dr. G. Viswanathan, Founder and Chancellor, a visionary who transformed VIT into a center of excellence in higher technical education. Govt. of India recognized VIT as an Institution of Eminence (IoE). ARIIA, Govt. of India recognized VIT as an No. 1 Private University for Innovation. MHRD, Govt of India ranked VIT as No.15 among the Engineering Institutions (NIRF-2020 ranking). VIT Chennai is ably spearheaded by Mr. Sankar Viswanathan, Vice President, Ms. Kadhambari S, Viswanathan. Assistant Vice President, Dr.Rambabu Kodali, Vice-Chancellor and Dr. V. S. Kanchana Bhaaskaran, Pro-Vice Chancellor. They share in the mission to make VIT a global center. The focus is:

- To maximize the Industrial connectivity
- To create Centers of Excellence in contemporary areas of research
- To enrich Technological and Managerial Human Capital nurtured in a multicultural ambience
- To provide a common platform for the agglomeration of ideas of personnel from various walks of life for learning enrichment
- To create opportunities and exploit the available resources to benefit industry/society
- To encourage participation in the National Agenda of knowledge building
- To foster International collaborations for mutual benefits in areas of research
- To maximize the Industrial connectivity
- To create Centers of Excellence in contemporary areas of research
- To enrich Technological and Managerial Human Capital nurtured in a multicultural ambience



VIT[®]

Vellore Institute of Technology
(Deemed to be University under section 3 of UGC Act, 1956)
CHENNAI

ENTREPRENEURSHIP DEVELOPMENT PROGRAM

SERIES-2

MODERN CONSTRUCTION PROJECT MANAGEMENT

“Introduction and Guidance toward Primavera, Power Project and CostX”

(Online)

28th June 2021 to 30th June 2021



Convener

Dr Muthumani K
Dean, SCE, VIT Chennai

Coordinators

Dr Ramesh Kannan M
Dr Shanmugasundaram M

Organized By

School of Civil Engineering
VIT Chennai

VIT-A place to learn; A Chance to grow

About SCE

The School of Civil Engineering (SCE) at VIT Chennai was established to impart state-of-the-art education, training and research in the field of Civil Engineering. It offers B.Tech, M.Tech, M.Tech (Research) and Ph.D. Programmes in the domain of Civil Engineering. The expertise of the faculty members covers a broad spectrum of areas like Structural, Geotechnical Engineering, Environmental Engineering, Water Resources and Transportation Engineering.

The school has over 90% of teaching faculty with doctorates giving high emphasis for research along with innovative teaching methods which helps to involve students in research and project-based learning in the school. The school has ongoing partnerships with many other overseas Universities which help the students to do their Semester Abroad Program (SAP). All the regular programs of the school follow the University Curriculum for Applied learning (CAL) and the curriculum & syllabi are benchmarked with renowned Universities like Rochester Institute of Technology, Denver, Georgia Tech. etc.

Mission of the EDP

It gives exposure to the participants to identify the entrepreneurship opportunities through the soft computing support in the field of construction management. Also, to expose students to professional certification which can increase their client base.

Objective of the EDP

To introduce and guide participants towards construction management tools, such as primavera, power project and costX. Also, to create a awareness on importance of certification, which will help in their career prospect as an entrepreneur and professional engineer

Resource Persons

Oracle Certified
Professional
Engineers from
IPMC



Registration Form

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Name:

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Designation:

Organization:

Address for Correspondence:

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Phone:

E-mail:

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Payment Details

Amount:.....

DD No:

Date:.....

(In favour of “Vellore Institute of Technology” payable at Chennai)

Name of Bank & Branch:

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Date:

Signature