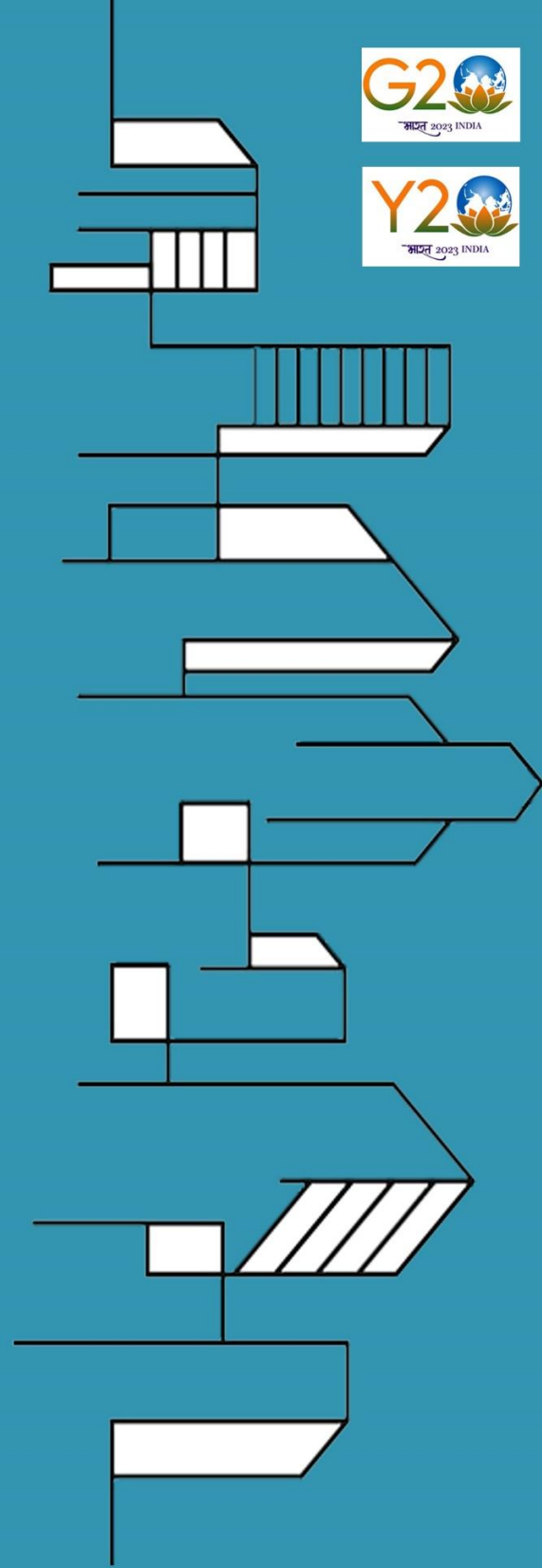


ALLIANCE of RESEARCHERS and PRACTITIONERS in CONSTRUCTION MANAGEMENT

2nd & 3rd June
2023

First
National
Conference on
**MODERN
CONSTRUCTION PRACTICES
AND MANAGEMENT**
and
2023 Annual
Meet



Organised by








PG Section: Construction Technology and Management
Department of Civil Engineering (DoCE)
Sardar Vallabhbhai National Institute of Technology, Surat

Conference Objectives

ARPCM 2023 intends to bring together prominent academic scientists, researchers, practitioners, and research scholars from across the nation to discuss and exchange their knowledge and research findings on all areas of Construction Engineering and Management (CEM). It also serves as a leading multidisciplinary forum for researchers, practitioners and educators to present and debate the most recent breakthroughs, trends, and concerns as well as practical issues encountered and solutions implemented in the CEM.

Conference Themes

 Project Management, Planning, Scheduling & Control	 Resilience & Sustainability in the Built Environment	 Infrastructure Development & Management	 Heritage Conservation Technology & Management
 Construction Demolition & Waste Management	 Real Estate Management & Valuation	 BIM and its Application	 Project Financing
 Lean Construction Management	 Industry 4.0	 Quality and Safety Management	 Building Services
 Equipment Management	 Workforce Management	 Legal Aspects in Construction	 Off-site Construction

Important Dates



15/05/2023,
11:59 pm IST

Deadline for full-length
paper submission



22/05/2023

Decision on manuscript



25/05/2023
Onwards

Commencement of registration



29/05/2023,
11:59 pm IST

Deadline for revised camera-
ready paper submission

Advisory Committee

Prof. K. N. Jha IIT Delhi	Prof. Sudhir Mishra IIT Kanpur	Dr. Sandeep Chaudhary IIT Indore
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Dr. Parul Patel Nirma University	Dr. K. K. Tripathi Nirma University	Dr. Lukman E. Mansuri Nirma University	Dr. Vishal H. Lad Nirma University	

Registration Fee

Authors	Fees for Conference	
	<u>Before 30th May</u>	<u>After 30th May</u>
Students/Research Scholars	₹ 2,500/-	₹ 3,000/-
Academicians	₹ 4,000/-	₹ 8,000/-
Participants		
Students/Research Scholars	₹ 2,500/-	₹ 4,000/-
Professionals/Industry-Sponsored	₹ 5,000/-	₹ 7,000/-

Note: Fee is inclusive of GST @ 18% . However, it does not include lodging and travelling.

Registration fee will be non-refundable and non-transferable.

For accomodation contact: Mr. Ajay Rathore (Ph.+91 9717880460 ; p22ct016@ced.svnit.ac.in)

Register at



Register here

<https://forms.gle/FSaof4ufDXgR3aXP7>

Visit for details



<https://sites.google.com/view/mcpm2023>

Manuscript Template:

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Dr. Vishisht Bhaiya
(Assistant Professor, DoCE, SV-NIT, Surat)

About SV-NIT

The institute was initially established as REC in 1961 and was upgraded as a National Institute of Technology (NIT) with the status of 'Deemed University' in 2002. Sardar Vallabhbhai National Institute of Technology (SV-NIT) is an institute of national importance and one of the pioneering engineering institutions of the country. It has 6 UG programs, twenty PG and Ph.D. programs, in engineering and applied science. It also has 5 year integrated M.Sc. Programs in Mathematics Physics, and Chemistry. Special attention is also given to interdisciplinary research.

About Department of Civil Engineering

The Department of Civil Engineering is one of the profound department of the institute that was established in 1961. The department offers Under Graduate as well as Post Graduate and Doctoral program in (1) Transportation Engineering and Planning (2) Environmental Engineering (3) Water Resource Engineering (4) Urban Planning (5) Geotechnical Engineering (6) Structural Engineering (7) Construction Technology and Management. It has a Centre of Excellence in 'Water Resource and Flood Management'. It also offers consultancy services in all the areas of civil engineering. Currently 60 doctoral students have successfully completed their research at the department. The department focuses on an overall inclusive growth of students to make them professionally competent and socially relevant.

About CTM Section

The post graduate program in Construction Technology and Management (CTM) commenced since the year 2020. The yearly intake of this PG program is 30. Out of which, 25 seats are filled through the Centralized Counseling for M.Tech. (CCMT) program and the remaining 5 seats are reserved for sponsored candidates. M.Tech. Research is also offered in this PG program. Presently, there are 51 PG students enrolled in the program including 2 sponsored and 2 M.Tech. Research candidates. The CTM Section actively handles research and consultancy projects and has several international tie-ups. The course is designed to meet the present and future challenges of construction sector and to explore and apply various construction technologies in execution of projects. It aims to develop the managerial and leadership skill of students to deliver the project in time and assigned budget, ensuring quality, safety and surrounding environment of the project.

For any queries, contact us:

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Conference Partners:



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