

INDIAN CONCRETE INSTITUTE
BENGALURU CENTRE, KARNATAKA

ICI Student Chapter - Webinars
REPORT : Series-01
From April2020 to June2020

WEBINAR SERIES-01 : on 2nd May 2020 Saturday

Department of Civil Engineering

S G Balekundri Institute of Technology,

Belagavi-Karnataka

JOIN WEBEX MEETING:

<https://meetingsapac13.webex.com/meetingsapac13/j.php?MTID=m2a7406ff06ccdd7397ad045ecbbd753c>

Meeting number (access code): 917 822 274 / Host key: 583056



S G Balekundri Institute of Technology

Shivabasav Nagar, Belagavi-10, Karnataka

Dept. of Civil Engineering

WEBINARS FOR MAY 2020



Dr. Shivabasa Mithawari

May 2nd, 10am



Dr. Manamohan R Kalgai,
Technical Advisor, UltraTech Cements Ltd. Bengaluru

**"Application of Precast and Prestressed
Concrete in Building "**

May 9th, 11am



Er. P Suryaprakash,
Managing Director
Satyavani Projects and Consultants Pvt. Ltd.
Bengaluru

"Reinforced Concrete Design-Practical aspects"

May 23rd, 11am



Dr. Sidramappa V. Itti
Principal, SGBIT, Belagavi.

"IoT in Construction Industry"

May 16th, 11am



Prof. Deepak Patil
Dept. of Civil Engineering, SGBIT, Belagavi

**"Lessons learnt from Structural
failures"**



Register here:
<https://forms.gle/Qw9MoYo4fKFZ6A7E9>
OR through QR Code



/CIVIL SGBIT



@SGBITO



@SGBIT_OFFICIAL

Dr. B R Patagundi, HoD

Dr. Sidramappa V. Itti, Principal, SGBIT

For any clarification, contact Webinar moderator,
Prof. Deepak Patil, Mob: +91-9480039434, deepak.patil53@gmail.com

IN ASSOCIATION WITH

**INDIAN CONCRETE INSTITUTE
BENGALURU CENTRE, KARNATAKA**

WEBINAR SERIES-02 : ONLINE WORKSHOP "REVIT ARCHITECTURE"

From 10th to 12th May 2020 Saturday

Department of Civil Engineering
Sri Venkateshwara College of Engineering,
Bengaluru-Karnataka

In Association with: ICI - Bengaluru Centre

ABOUT COLLEGE

Sri Venkateshwara College of Engineering is one of the premium institutions affiliated to VTU, Belgaum, approved by AICTE New Delhi Accredited by NBA, offering engineering and management courses. SVCE is a leader in technical education and in the development of ideas that shape the world's understanding of engineers. SVCE is proud of its position as the top academic college of engineering and proud of the people who make it so our students, faculty, staff & the management. Sri Venkateshwara College of Engineering is a Community of People to make an impact on the world around them and who experience daily the excitement of change that new ideas generate.

ABOUT THE DEPARTMENT CIVIL ENGINEERING

The Civil Engineering Department set up in 2004 has UG and PG Programmes with an intake of 120 students for UG and 24 students for PG. The Dept also has research centre recognized by VTU to pursue PhD. The department has 21 faculty belonging to various disciplines in the Civil Engineering field. The civil engineering department is accredited by NBA and we have memberships of Institution of Engineers (IE) and Indian Concrete Institute (ICI) and also have an MOU with FE Designs for consultancy services. M/s CADD Centre, Bengaluru, M/s Synergy, Bangalore and Flaminco Refractories (P) limited, Nagpur.

REGISTRATION FEE

College Students : Rs. 100/-
Faculty Members : Rs. 150/-
Practicing Engineers : Rs. 250/-

Interested Persons are requested to Register this Online Workshop by using the following link:
<https://forms.gle/ZNRwbwX78eTN5vJ7>

ABOUT WORKSHOP

Revit Architecture allows you as an engineer, architect, designer, or technician to design and document a virtual representation of your project. Revit Architecture is an integrated architectural design and documentation environment. You create a virtual building model of your design with intelligent building elements. These smart, parametric building elements automatically adjust and interact with the design environment, and at the same time you are creating views such as floor plans, sections, elevations, schedules, and so on.

STEERING COMMITTEE

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V MUNIYAPPA Dr. SHASHIDHAR M
CHAIRMAN, SVCE CED, SVCE

PATRON

Dr. SURESHA
PRINCIPAL, SVCE

CONVENER

Dr. RAJAKUMARA H N
HEAD OF THE DEPARTMENT
CIVIL ENGINEERING, SVCE

COORDINATORS

Dr. LATHA M S
Professor, Dept. of Civil Engineering, SVCE
Mr. NAVEEN KUMAR B M
Assistant Professor, Dept. Civil Engineering, SVCE
Mr. REVANASIDDAPPA M
Assistant Professor, Dept. Civil Engineering, SVCE

FOR FURTHER DETAILS, PLEASE CONTACT

Mr. NAVEEN KUMAR B M : 9740271231
Mr. REVANASIDDAPPA M : 9945901287
Department Civil Engineering, SVCE, Bengaluru - 562157

E-Certificate will be issued to all Participants



**SRI VENKATESHWARA
COLLEGE OF ENGINEERING**

NH7, VIDYANAGAR, KEMPEGOWDA AIRPORT ROAD,
BENGALURU - 562 157, KARNATAKA

DEPARTMENT OF CIVIL ENGINEERING
(ACCREDITED BY NBA)

**THREE DAY ONLINE WORKSHOP
ON
REVIT ARCHITECTURE**

10th - 12th MAY, 2020



IN ASSOCIATION WITH



SCHEDULE OF ONLINE WORKSHOP ON

"REVIT ARCHITECTURE"

DATE/ DAY	TIMINGS	ACTIVITY/ Course Content
10-05-2020 SUNDAY	09:30AM-10:00AM	Inauguration Talk on Revit Architecture – Dr. Rajakumara H N, Professor & Head, Civil Engineering Department, SVCE, Bengaluru
	10:00AM-11:30AM	Introduction To Revit Architecture, Things You Must Do First in Revit Architecture, Walls – Mr. NAVEEN KUMAR B M, Assistant Professor, Civil Engineering Department, SVCE, Bengaluru
	01:00PM-02:30PM	Windows, Doors and Openings– Mr. REVANASIDDAPPA M, Assistant Professor, Civil Engineering Department, SVCE, Bengaluru
11-05-2020 MONDAY	10:00AM-11:30AM	Views, Floor, Roof, Ceiling, Building Stairs – Mr. NAVEEN KUMAR B M, Assistant Professor, Civil Engineering Department, SVCE, Bengaluru
	01:00PM-02:30PM	Site, Rooms Rendering, Printing and Exporting – Dr. LATHA M S, Professor, Civil Engineering Department, SVCE, Bengaluru
12-05-2020 TUESDAY	10:00AM-11:30AM	*Live Project - 3D Elevation of Residential Building*
	01:00PM-02:30PM	Mr. NAVEEN KUMAR B M, Assistant Professor, Civil Engineering Department, SVCE, Bengaluru

WEBINAR SERIES-03 :
"IT Interventions in Civil Engineering"
on 16th May 2020 Saturday
Department of Civil Engineering
Cambridge Institute of Technology
Bengaluru-Karnataka

Registration URL: <https://forms.gle/YswGqQHBAUgVnHQJA>

In Association with: ICI - Bengaluru Centre



CAMBRIDGE INSTITUTE OF TECHNOLOGY
BENGALURU, KARNATAKA - 560036
DEPARTMENT OF CIVIL ENGINEERING
CITech - ICI Student Chapter



In Association with
INDIAN CONCRETE INSTITUTE
Bengaluru Centre, Karnataka

Is hosting a webinar on
"IT Interventions in Civil Engineering"

Date: 16th May 2020, Saturday

Time: 9:30 AM TO 12:30 PM

Session - 1 (9:40 AM to 10:30 AM) Topic on:

"AI Interventions in Construction Management"

By Prof. Gurunath Kampali
School of Civil Engineering, KLE Technology University, Hubballi.



Session - 2 (10:40 AM to 11:30 AM) Topic on:

"Air Quality Monitoring using Machine Learning"

By Dr. Shiva Nagendra
Prof. Environmental Engineering in Department of Civil Engineering, IITM.



Session - 3 (11:40 AM to 12:30 PM) Topic on:

"IT Intervention in Ground Improvement Technique"

By Dr. G.R. Dodagoudar
Prof. Geotechnical Engineering in Department of Civil Engineering, IITM.



Request you to register for the webinar:
Join webinar on 16th May 2020, from 9:30 AM to 12:30 PM.
Registration URL: <https://forms.gle/YswGqQHBAUgVnHQJA>

E -Certificate will be issued to all attendees

Dr. Suresh L.
Principal,
CITech.

Dr. S.S. Salimath
Prof. & HoD, Civil Department,
CITech.

Dr. L.R. Manjunath
Chairman,
ICI Bengaluru Centre.

Dr. R.L. Ramesh
Secretary,
ICI Bengaluru Centre.

For any queries, Contact coordinator

Prof. Vishnu S : vishnu.civil@cambridge.edu.in / 9448256459
Prof. Chandrika P : chandrika.civil@cambridge.edu.in / 9686725544
Prof. Rakshitha J : rakshitha.civil@cambridge.edu.in / 8971382627

REGISTER NOW

www.cambridge.edu.in

WEBINAR SERIES-04 :
" IoT in Construction Industry "

on 23rd May 2020 Saturday

Department of Civil Engineering
S G Balekundri Institute of Technology,
Belagavi-Karnataka

Registration URL:

<https://meetingsapac14.webex.com/meetingsapac14/j.php?MTID=m961ca4c217317ed49785f9c8cf1cc5d2>

In Association with: ICI - Bengaluru Centre



S. G. BALEKUNDRI INSTITUTE OF TECHNOLOGY,
BELAGAVI - 590010, Karnataka, India
www.sgbit.edu.in



Department of Civil Engineering

in association with

Institute of Engineers, India

Local Centre, Belagavi

WEBINAR -4

23rd May 2020 @ 4.30pm

on

IoT in Construction Industry



Dr. Sidramappa V. Itti

Principal,

S G Balekundri Institute of Technology, Belagavi - 10
and

Chairman, IEI, Local Center Belagavi



Dr. B.R. Patagundi

HoD, Civil Engg. Dept.
SGBIT, Belagavi

Er. B.G.Dharenni

Secretary, IEI,
Local Center, Belagavi

E- Certificate will be issued to all the participants

For Registration

<https://forms.gle/coUB8VRUceDuQ56P6>

For any clarification contact:

Prof. Deepak Patil, M: 9480039434

deepak.patil53@gmail.com

Scan this QR
code for
registration



WEBINAR SERIES-05 : on 24th May 2020 Sunday
Department of Civil Engineering
**Dayananda Sagar Academy of Technology &
Management, Bengaluru-Karnataka**
In Association with: ICI - Bengaluru Centre

Dayananda Sagar Academy of Technology & Management
(Affiliated to VTU, Belagavi and approved by AICTE, New Delhi)
All B.E. branches Accredited by NBA for 3 years, New Delhi
Opp. Art of Living, Udayapura, Kanakapura Main Road, Bangalore - 560082

Department of Civil Engineering
ICI - Student Chapter
Presents
WEBINAR
Free Learning course with Certification
on

**“Hydraulic Machines – Pumps & Turbines:
A Practical Approach Through Theoretical Background**

In Association with


ICI – KBC, Bangalore
Resource Person


Suresh Y R
Professor, Dept. of Civil Engineering
JIT, Bangalore

In the Presence of

Dr. B.R.Lakshminantha
Principal,
DSATM

Dr. C. Nandini
Vice Principal, Prof. & Head, CSE
DSATM

Dr. Sumithra Devi K A
Dean Academics & Prof. & Head, ISE
DSATM

Convenors

Dr. R L Ramesh
Prof. Don Bosco Institute of Technology &
Secretary, ICI - KBC

Dr. K N Vishwanath
Prof. & Head, Civil Engg
DSATM

Coordinators

Prof.Sridhara S & Prof. Girish P
Assistant Prof. Civil Engg
DSATM


Date: May 24, 2020
Time: 10.00 am to 12.00 noon
4.00 pm to 6.00 pm

Platform
Google Meet

GOOGLE DOCS LINK FOR REGISTRATION
<https://docs.google.com/document/d/1OUtxBd327kWd8vDJ15QAQ4ldBB0gXGo10i0F10CDLY/edit?usp=sharing>

To join the video meeting, click this link:
<https://meet.google.com/jbh-rbqe-bqd?hs=122&authuser=2>
<https://meet.google.com/ffx-ycfm-zmz?hs=122&authuser=2>

WEBINAR SERIES-06 : on 29th May 2020 Friday
Department of Civil Engineering
Sri Venkateshwara College of Engineering,
Bengaluru-Karnataka
In Association with: ICI – Bengaluru Centre



Accredited by NBA*

SVCE BENGALURU

SRI VENKATESHWARA COLLEGE OF ENGINEERING
— Affiliated to VTU, Approved by AICTE, Recognized by UGC u/s 2(f) & 12(B) —

QS GOLD

INSTITUTION'S INNOVATION COUNCIL
(Member of IIC Initiative)

Cordially invite all Students of B.E. Final Year & M. Tech. Final Year for the Webinar

In association with ICI Student Chapter, Bengaluru
on
“HOW TO WRITE A SCIENTIFIC PAPER FOR JOURNAL PUBLICATION??”
29th MAY 2020


Session Speaker

Dr. LATHA M. S. Ph. D. IISc
Professor in Civil Engineering
Sri Venkateshwara College of Engineering

Patrons Dr. Suresha Principal Dr. L R Manjunatha ICI Chairman Dr. R L Ramesh ICI Secretary	Presided by Sri Muniyappa V Chairman, SVGI Dr. Shashidhar M Chief Executive Director, SVGI	Conveners Dr. Rajakumara H N Professor & Head, Civil Engineering
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Coordinators:
Prof. Revanasiddappa Madihalli , Asst. Prof. (9945901287)
Prof. Naveen Kumar B M, Asst. Prof (9740271231)
Prof. Priyanka S, Asst. Prof (8095432902)

FREE REGISTRATION
PARTICIPANTS: UG & PG FINAL YEAR STUDENTS
E-CERTIFICATE TO ALL PARTICIPANTS
DATE: 29TH MAY 2020, Time: 4:00-5:00 PM
Link for registration :
<https://forms.gle/vSuQzwSoTzTgmrxq5>



WEBINAR SERIES-07 : on 31st May 2020 Sunday
Department of Civil Engineering
Dayananda Sagar Academy of Technology & Management, Bengaluru-Karnataka
In Association with: ICI - Bengaluru Centre

Dayananda Sagar Academy of Technology & Management
(Affiliated to VTU, Belagavi and Approved by AICTE, New Delhi)
All B.E. branches Accredited by NBA for 3 years, New Delhi
Opp. Art of Living, Udayapura, Kanakapura Main Road, Bangalore - 560082

 **Department of Civil Engineering**
ICI - Student Chapter
Presents

 **WEBINAR**
Free Learning course with Certification
on
FLUID MECHANICS & APPLIED HYDRAULICS
A QUICK SCAN - FAQ ON VIVA
In Association with


ICI - KBC, Bangalore
Resource Person


Suresh Y R
Professor, Dept. of Civil Engineering
JIT, Bangalore

In the Presence of

Dr. B.R.Lakshmikantha
Principal,
DSATM

Dr. C. Nandini
Vice Principal, Prof. & Head, CSE
DSATM

Dr. Sumithra Devi K A
Dean Academics & Prof. & Head, ISE
DSATM

Convenors

Dr. R L Ramesh
Prof. Don Bosco Institute of Technology &
Secretary, ICI - KBC

Dr. K N Vishwanath
Prof. & Head, Civil Engg
DSATM

Coordinators

Prof.Sridhara S & Prof. Girish P
Assistant Prof. Civil Engg
DSATM

Date: May 31, 2020 | **Platform:** **Google Meet**
Time: 10.00 am to 12.00 noon

GOOGLE DOCS LINK FOR REGISTRATION
<https://docs.google.com/document/d/1OUIxvBd327kVd8vDJ15QAQ4IdBB0gXGo10i0Fi0CDLY/edit?usp=sharing>

To join the video meeting, click this link:
<https://meet.google.com/iee-aygj-nfc?hs=122&authuser=2>

WEBINAR SERIES-08 : From 5th to 10th June 2020

Link to participate - <https://forms.gle/Mno2Bh7LBUsTea9N7>

Department of Civil Engineering
Don Bosco Institute of Technology
Bengaluru-Karnataka

In Association with: ICI - Bengaluru Centre



DON BOSCO INSTITUTE OF TECHNOLOGY,
Kumbalagodu, Mysore Road, Bengaluru, Karnataka



Department of Civil Engineering

Organising E-Quiz on Civil Engineering

(05/06/2020 to 10/06/2020)



In Association with:



ICI Bengaluru Centre

To register click on link :- <https://forms.gle/Mno2Bh7LBUsTea9N7>

(Participants scoring more than 50 Points will receive E-certificate)

Mr. GOBINATH S
Coordinator

Dr. R L RAMESH
Professor & Head

Dr. HEMADRI T NAIDU
Principal

For Further Quires Contact : Mr.S.Gobinath,

Email: sgobinath@dbit.co.in

Mobile: -91 90923 27244

WEBINAR SERIES-09 : From 8th to 13th June 2020

On

"PERFORMANCE OF ENGINEERING STRUCTURES UNDER EXTREME LOADING (PESUEL-2020)"

Department of Civil Engineering
Vignana Bharathi Institute of Technology,
Hyderabad

In Association with: ICI - Bengaluru Centre



VIGNANA BHARATHI
Institute of Technology

Accredited by **NBA NAAC** A Grade

Consulting Code: **VBIT**

Indian Concrete Institute Hyderabad Centre



VIGNANA BHARATHI
Institute of Technology

Accredited by **NBA NAAC** A Grade

Consulting Code: **VBIT**

Indian Concrete Institute Bangalore Centre

One Week Online Faculty Development Program
On
PERFORMANCE OF ENGINEERING STRUCTURES UNDER EXTREME LOADING (PESUEL-2020)
8th June to 13th June 2020

Organized by
Department of Civil Engineering, VBIT
In Association with
Telangana Academy for Skill and Knowledge (TASK)
&
Indian Concrete Institute-Hyderabad and Bangalore Centres

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 Dr. E. Anil Kumar, Director (IIC), VBIT
 Ms. Shrethi Gaddam, Senior Program Manager TASK

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CONVENER

Dr. J. S. Kalyana Rama J, Professor, Civil Engineering Department, VBIT

CO-CONVENER

Dr. C. V. Siva Rama Prasad, Associate Professor, Civil Engineering Department, VBIT

ORGANIZING COMMITTEE

Faculty of Civil Engineering Department, VBIT

REGISTRATION LINK
<https://forms.gle/2L1PY1ef9rSsuPsvr7>
 Registration fees is Rs. 200/-

Contact Details
civ@vbitvz@gmail.com
kalyana.v@vbit.ac.in

FDP Platform: Zoom

ABOUT VBIT

VBIT, Sponsored by Swami Vivekananda Educational Trust (SVET) was Founded in 2004 on a sprawling 17.78 Acres of land, VBIT is an educational institution that creates an environment conducive for the present generation of students to pave a path for realizing their ambitions. With its state-of-the-art facilities to train students in the latest technologies, VBIT is a hub for Engineering excellence.

ABOUT TASK

TASK is a not for profit organization created by Government of Telangana for bringing synergy among institutions of Government, Industry & Academia with an objective of enhancing the employability of the youth and offering quality human resources and services to the industry.

ABOUT CIVIL ENGINEERING DEPARTMENT, VBIT

The Department of Civil Engineering which was established in 2011 is headed by a qualified and highly experienced professor supported by specialists and well qualified faculty. The department functions with a primary goal of imparting a sound mix of theory and practical knowledge in the fundamentals added by recent technological developments in Civil Engineering. The department has state of the art facilities for various laboratories and classrooms to support e-learning. The department has the latest lab equipment encouraging and supporting continuous research activities, Design and modelling software labs with additional value added programs where the students can enhance their knowledge to meet the global requirements.

ABOUT FDP

The FDP is aimed for Research Scholars and Faculty from State/Central/Private Universities, Engineering Colleges and Industry personnel. The main objective of this FDP is to disseminate the knowledge on the performance of structures subjected to seismic, wind, blast and impact loadings. Various materials used, techniques adopted, simulation procedures, case studies of structures subjected to extreme loading will be discussed in detail.









One Week Online Faculty Development Program
On
PERFORMANCE OF ENGINEERING STRUCTURES UNDER EXTREME LOADING (PESUEL-2020)
8th June to 13th June 2020

Organized by
Department of Civil Engineering, VBIT
In Association with
Telangana Academy for Skill and Knowledge (TASK)
&
Indian Concrete Institute-Hyderabad and Bangalore Centres

RESOURCE PERSONS AND SCHEDULE

Date	Session	Resource Person	Title of the Talk
08/06/2020	10:30 AM to 12:30 PM	Prof. Vasant Matsagar Dogra Chair Professor IIT Delhi	Multi-hazard Dynamic Response Control of Structures under Earthquake and Wind Excitations
	2:00 PM to 4:00 PM	Dr. G.R. Sabareesh Assistant Professor BITS Pilani-Hyderabad Campus	Building Structures under Extreme Wind Loading- An Overview of Different Approaches to Determine the Load
09/06/2020	10:30 AM to 12:30 PM	Prof. K.V.L. Subramaniam Professor IIT Hyderabad	Understanding the Importance of Blast Loadings on the Performance of Structures
	2:00 PM to 3:00 PM	Dr. P. Ravi Prakash Assistant Professor NIT Warangal	Numerical Modelling of Structures Subjected to Fire-An Overview
	3:00 PM to 4:00 PM	Dr. J. S. Kalyana Rama Professor VBIT	Damage Plasticity Model to Simulate the Ballistic Impact Loads
10/06/2020	10:30 AM to 12:30 PM	Prof. G. Appa Rao Professor IIT Madras	Fatigue And Fracture in Concrete Systems
	2:00 PM to 4:00 PM	Dr. M.V.N. Sivakumar Assistant Professor NIT Warangal	Influence of Coarse Aggregate Properties on Specific Fracture Energy of Steel Fibre Reinforced Self-compacting Concrete
11/06/2020	10:30 AM to 12:30 PM	Prof. Amirtham Rajagopal Associate Professor IIT Hyderabad	Nonlocal Plasticity-based Approaches to Modelling Damage Under Blast/Ballistic Loads
	2:00 PM to 4:00 PM	Dr. T.P. Tezswai Assistant Professor NIT Warangal	Blast Resistant Design of Structures- A Perspective From Multiple Scales
12/06/2020	10:30 AM to 12:30 PM	Dr. P. Suryaprakash Founder and Managing Trustee SVPCL, Smart Infra-Est	Structural Systems for High-Rise Structures
	2:00 PM to 4:00 PM	Prof. M.V. Rama Rao Professor Yassavi College of Engineering	A Non-deterministic Approach to Finite Element Analysis of Structures
13/06/2020	10:30 AM to 12:30 PM	Dr. Mohan S C Assistant Professor BITS Pilani-Hyderabad Campus	Structural Health Monitoring under Extreme Loading
	2:00 PM to 4:00 PM	Dr. Anasua Guharay Assistant Professor BITS Pilani-Hyderabad Campus	Soil Structure Interaction under Extreme Loading Conditions

WEBINAR SERIES-10 : From 18th to 23rd June 2020

On E-Quiz on *ENVIRONMENTAL STUDY*
on eve of celebrating "Environmental Day"

Link to participate - <https://forms.gle/7bWoNcvhNwmPFVWBA>

Department of Civil Engineering
Don Bosco Institute of Technology
Bengaluru-Karnataka

In Association with: ICI – Bengaluru Centre



DON BOSCO INSTITUTE OF TECHNOLOGY,
Kumbalagodu, Mysore Road, Bengaluru, Karnataka
Department of Civil Engineering
Organizing E-Quiz on Environment study
(18/06/2020 to 23/06/2020)



CET CODE
E102



COMED- K CODE
E041

In Association with:



To register click on link :- <https://forms.gle/7bWoNcvhNwmPFVWBA>

(Participants scoring more than 25 Points will receive E-certificate)

Ms. SUDHA K

Coordinator

For Further Quires Contact :- Ms Sudha K.

Dr. R L RAMESH

Professor & Head

Email:- sudhak@dbit.co.in

Dr. HEMADRI NAIDU T

Principal

Mobile:- +91 9964264431

WEBINAR SERIES-11 : 22nd June 2020

On "STRUCTURAL APPLICATIONS OF GEO-POLYMER CONCRETE"

Link to participate:

https://forms.office.com/Pages/ResponsePage.aspx?id=wWVFR6S8IUki9bDH2_JZH_NYVPEjiU3NOp8tzW-tib4ZUMkhUT0FISTVCNEQ5OVZJMjhYOUFaOERXOC4u

Department of Civil Engineering
School of Civil Engineering,
REVA University Bengaluru

In Association with: ICI - Bengaluru Centre



School of Civil Engineering
in association with ICI-Student Chapter and Association of Civil Engineers (ACE)



Organises



Webinar on
Structural Applications
of Geo-polymer Concrete

Resource Person



Dr. Sunil Kumar Tengali

Professor
School of Civil Engineering
REVA University

• Eligible Attendees:

Professional /Academic Researchers / Faculty Research Scholars / UG and PG Sudents.

Date : 22nd June, 2020

Time : 10:00 A.M. to 11:15 A.M.

- Webinar link will be sent through registered e-mails.
- E-certificates will be provided to all the participants

www.reva.edu.in

WEBINAR SERIES-12 :

ONE WEEK ONLINE FACULTY DEVELOPMENT PROGRAM ON “RECENT ADVANCEMENTS IN CONCRETE TECHNOLOGY [RACT-2020]”

FROM *22 ND JUNE TO 26 TH JUNE 2020*

Registration link: <https://forms.gle/Y161MPMt1VsXHauF8>

Department of Civil Engineering
BMS College of Engineering, Bengaluru
In Association with: **ICI - Bengaluru Centre**

SPEAKERS

 Dr. M.C. NARASIMHAN NITK, Scrfinal	 Dr. N. GANESAN NIT Calicut
 Dr. R. SWA CHIDAMBARAM DRG, Trivandrum	 Dr. MANGALA KESAVA BMSCE, Bengaluru
 Dr. B.B.DAS NITK, Scrfinal	 Dr. K.JAYACHANDRAN NIT Calicut
 Dr. M.S. DHIRAMPRAKASH BMSCE, Bengaluru	 Dr. T.PALANISAMY NITK, Scrfinal
 Dr. R.V. RANGANATH BMSCE, Bengaluru	 Dr. S.GIRISH BMSCE, Bengaluru

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Donor Trustee, BMSCE

Dr. R. Dayananda Pal
Chairman, BMSCE

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Principal, BMSCE

Dr. S. Muralidhara
Vice Principal, BMSCE

ORGANIZING CHAIR

Dr. P. Prasanna Kumar
Professor & Head, Dept. of Civil Engg.,
BMSCE

ASSOCIATION PARTNERS

Dr. Rudra Naik
Professor & Head, Dept. of Mechanical Engg.
and President, ISTE-Chapter, BMSCE

Dr. L. R. Manjunatha
Chairman, ICI (BENG)

PROGRAMME SCHEDULE

DATE	MORNING SESSION (11:00 AM To 12:30 PM)	AFTERNOON SESSION 2:00 PM - 3:30 PM
23-06-2020	Topic 1: Enhancing the performance characteristics of self-consolidating concrete mixes - Some experiences. Speaker: Dr.M.C. Narasimhan - NITK, Scrfinal	Topic 2: Studies on hybrid fibre reinforced high performance concrete. Speaker: Dr. N. Ganesan - NIT Calicut
23-06-2020	Topic 2: High Performance Composites and its structural applications. Speaker: Dr. R. Swa Chidambaram - DRG, Trivandrum	Topic 4: Concrete Masonry - A Historical Review. Speaker: Dr. Mangala Kesava - BMSCE, Bengaluru
24-06-2020	Topic 3: Fibre GFRP based optimal reinforcement compatible - A Sustainable Solution. Speaker: Dr. B. B. Das - NITK, Scrfinal	Topic 4: Service life estimation of reinforced concrete structures and their influencing parameters. Speaker: Dr. K. Jayachandran - NIT Calicut
25-06-2020	Topic 7: Application of new materials in concrete technology. Speaker: Dr. M. S. Dhiramparakash - BMSCE, Bengaluru	Topic 6: Micro-characterization of hybridized cement paste. Speaker: Dr. T. Palanisamy - NITK, Scrfinal
26-06-2020	Topic 9: Geopolymers - An alternative binder for cement based composites. Speaker: Dr. R. V. Ranganath - BMSCE, Bengaluru	Topic 8: An Overview on rheological properties of fresh concrete. Speaker: Dr. S. Girish - BMSCE, Bengaluru

PROGRAMME COORDINATORS

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REGISTRATION LINK

 <https://forms.gle/Y161MPMt1VsXHauF8>

You are required to upload the screenshot of payment in the Google Form while registering.
Joining link : Shall be provided before each session

Bank details:
Account Number: 20274181427
Name: HOD CIVIL ENGG
Allahabad Bank
Hanumanthnagar, Bangalore
IFSC: ALLA0212011

Made with
Google Meet

Registration Fee : Rs.500/-

E-CERTIFICATE WILL BE PROVIDED TO ALL THE PARTICIPANTS ATTENDING THE PROGRAMME.

WEBINAR SERIES-13 :

THREE-DAY WORKSHOP ON

ADVANCES IN HIGHWAY SYSTEMS (AHS) - 2020

on 23rd, 24th & 25th June, 2020

Registration link:

<https://docs.google.com/forms/d/e/1FAIpQLSeygO8QmQqeXOedbyFUPu3XZYTnA3Bgnn3Ba0M80CYviSUHw/viewform>


Department of Construction Technology and
Management,
Dayananda Sagar College of Engineering
Bengaluru

In Association with: ICI - Bengaluru Centre

SCHEDULE	
DAY 1: 23-06-2020	
INAUGURATION: 10:15AM - 10:30AM	
SESSION 1: 10:30AM - 11:30AM	KEYNOTE ADDRESS SUSTAINABLE & DISTRESS-FREE RIGID PAVEMENTS - A PRACTICAL APPROACH
SESSION 2: 12:00PM - 1:00PM	RECYCLED ASPHALTIC PAVEMENTS - A NEW APPROACH WITH WASTE PLASTIC AS ADDITIVE
SESSION 3: 2:00PM - 3:00PM	NON MOTORIZED TRANSPORTATION - PEDESTRIANS
SESSION 4: 3:30PM - 4:30PM	THIN AND ULTRATHIN WHITE TOPPING
DAY 2: 24-06-2020	
SESSION 1: 10:30AM - 11:30AM	PAVEMENT MANAGEMENT SYSTEMS FOR URBAN ROADS
SESSION 2: 12:00PM - 1:00PM	CELL FILLED CONCRETE
SESSION 3: 2:00PM - 3:00PM	BEHAVIOURAL UNDERSTANDING OF URBAN TRAVEL DECISION
SESSION 4: 3:30PM - 4:30PM	REBUILD KERALA INITIATIVE - AN APPROACH TO REHABILITATE LOW VOLUME ROADS
DAY 3: 25-06-2020	
SESSION 1: 10:30AM - 11:30AM	CAPACITY ANALYSIS OF UNSIGNALISED INTERSECTIONS- INDO-HCM APPROACH
SESSION 2: 12:00PM - 1:00PM	ENERGY FROM PAVEMENTS
SESSION 3: 2:00PM - 3:00PM	GIS IN TRANSPORTATION
SESSION 4: 3:30PM - 4:30PM	STRUCTURAL HEALTH MONITORING OF BRIDGES


	DR. V RAMACHANDRA VICE PRESIDENT (TECH), ULTRATECH CEMENTS LTD
	DR. KIRAN KUMAR B V, PROFESSOR, DEPARTMENT OF CIVIL ENGINEERING, GOVT. SIKSITI, BENGALURU
	DR. VIVEK R DAS PROFESSOR, DEPARTMENT OF CTM, DSCE, BENGALURU.
	DR. ABHIJEET C C, PROFESSOR, DEPARTMENT OF CIVIL ENGINEERING, DSCE, BENGALURU.
	MR. RATNAKAR REDDY K B MANAGING DIRECTOR INTRA SUPPORT ENGINEERING CONSULTANTS PVT. LTD.
	DR. PRAKASH KUMAR MANAGING DIRECTOR, KRDCI
	PROF. PARTHAN K, ASST. PROF., DEPARTMENT OF CIVIL ENGINEERING, BMSCE, BENGALURU.
	MR. SHIJU CHANDRAN R, ASSISTANT EXECUTIVE ENGINEER, PMU, REBUILD KERALA INITIATIVE, LOCAL SELF GOVT. DEPT. GOVERNMENT OF KERALA
	DR. MITHUN MOHAN ASSISTANT PROFESSOR, DEPARTMENT OF CIVIL ENGINEERING, NIT(K), SURATHKAL.
	DR. ASHA M NAIR, PROFESSOR AND HEAD, DEPARTMENT OF CIVIL ENGINEERING, CMRIT, BENGALURU.
	MRS. PREETI RAI, GIS RESEARCHER & TRAINER, ECO SPATIAL RESEARCH TECHNOLOGIES
	DR. NAVIEN SHETTY STRUCTURAL ENGINEER, NGO VOLUNTEER LEADER, BENGALURU.

Registration Link:  *E Certificate will be issued for the attending Participants* Platform Used: Google Meet



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(An Autonomous Institute Affiliated to VTU, Bangalore, Approved by AICTE & ISO 9001:2015 Certified)
Accredited by National Assessment & Accreditation Council (NAAC) with 'A' Grade

Department of Construction Technology and Management
In Association with
**Department of Civil Engineering,
Government SIKSITI, Bengaluru.**
&
Indian Concrete Institute (Bengaluru Centre)
Presents
**Three Days Online workshop on
Advances in Highway Systems (AHS) - 2020**
on 23rd, 24th & 25 th June, 2020



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DR. R L RAMESH, SECRETARY, INDIAN CONCRETE INSTITUTE, BENGALURU CENTRE.

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PROF. PRAMOD B V
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WEBINAR SERIES-14 :

“3D-PRINTING OF CONCRETE”

SPEAKER: DR. MANU SANTHANAM

on Thursday, 25th June, 2020

Registration URL: <https://tinyurl.com/3dPrintWebinar>

Webinar ID: <https://zoom.us/j/99992801171>

Department of Civil Engineering,
RAMAIAH INSTITUTE OF TECHNOLOGY, BENGALURU
In Association with: ICI - Bengaluru Centre



RAMAIAH INSTITUTE OF TECHNOLOGY

DEPARTMENT OF CIVIL ENGINEERING,
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RIT - ICI Student Chapter
In Association with

INDIAN CONCRETE INSTITUTE
Bengaluru Center, Karnataka

CORDIALLY INVITE YOU FOR THE
WEBINAR ON 25TH JUNE 2020 THURSDAY 4.00PM-5.30PM

BY SPEAKER:

DR. MANU SANTHANAM

PROFESSOR & HEAD,

DEPARTMENT OF CIVIL ENGINEERING, IIT-MADRAS.

ON TOPIC OF

“3D-PRINTING OF CONCRETE”

Join webinar:

On 25th June 2020, Thursday, from 4.00 PM to 5.30 PM

Registration URL: <https://tinyurl.com/3dPrintWebinar>

Webinar ID: <https://zoom.us/j/99992801171>

E - Certificate will be issued to all the attendees

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Chairman ICI (BENC)	Secretary ICI (BENC)	Vice Principal & HOD, Civil Engg Dept MSRIT	Principal, MSRIT

For any query, contact coordinator – Smt B. Suguna Rao

Email: suguna_rao@msrit.edu // Mobile no: 9611802797

REGISTER NOW

WEBINAR SERIES-15 :

FROM 25TH-27TH JUNE 2020

THREE DAY FACULTY DEVELOPMENT PROGRAM ON

“PAVEMENT DESIGN, CONSTRUCTION AND REHABILITATION (PDCR-2020)”

Department of Civil Engineering
Vignana Bharathi Institute of Technology, Hyderabad

Registration Link: <https://forms.gle/cNEC8dAY2hqVjGGh8>

In Association with: ICI - Bengaluru Centre






**Online Faculty Development Program on
PAVEMENT DESIGN, CONSTRUCTION AND REHABILITATION**
From 25th June 2020 to 27th June 2020

Organized by
Department of Civil Engineering
In Association with
Telangana Academy for Skill and Knowledge (TASK) &
Indian Concrete Institute-Hyderabad and Bangalore Centres

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Faculty of Civil Engineering Department, VBIT

ABOUT VBIT

VBIT, Sponsored by Swami Vivekananda Educational Trust (SVET) was Founded in 2004 on a sprawling 17.78 Acres of land, VBIT is an educational institution that creates an environment conducive for the present generation of students to pave a path for realizing their ambitions. With its state-of-the-art facilities to train students in the latest technologies, VBIT is a hub for Engineering excellence.

ABOUT TASK

TASK is a not for profit organization created by Government of Telangana for bringing synergy among institutions of Government, Industry & Academia with an objective of enhancing the employability of the youth and offering quality human resources and services to the industry.

ABOUT CIVIL ENGINEERING DEPARTMENT, VBIT

The Department of Civil Engineering which was established in 2011 is headed by a qualified and highly experienced professor supported by specialists and well qualified faculty. The department functions with a primary goal of imparting a sound mix of theory and practical knowledge in the fundamentals added by recent technological developments in Civil Engineering. The department has state of the art facilities for various laboratories and classrooms to support e- learning. The department has the latest lab equipment encouraging and supporting continuous research activities, Design and modelling software labs with additional value added programs where the students can enhance their knowledge to meet the global requirements.

ABOUT FDP

The FDP is aimed for Research Scholars and Faculty from State/Central/Private Universities, Engineering Colleges and Industry personnel. The main objective of this FDP is to disseminate the knowledge on the Pavement design, Construction, quality control, and rehabilitation. Various materials used, techniques adopted, simulation procedures, case studies of Pavements subjected to typical loading will be discussed in detail.

FDP Platform: ZOOM










**Online Faculty Development Program on
PAVEMENT DESIGN, CONSTRUCTION AND REHABILITATION**
From 25th June 2020 to 27th June 2020

Organized by
Department of Civil Engineering
In Association with
Telangana Academy for Skill and Knowledge (TASK) &
Indian Concrete Institute-Hyderabad and Bangalore Centres

RESOURCE PERSONS AND SCHEDULE

Session→	3:30PM to 5:00PM	5:15PM to 6:45PM
25 th June 2020	Prof. K. SUDHAKAR REDDY Professor, IIT Kharagpur "Analysis and Design of Rigid Pavements"	Shri. SATENDER KUMAR Retd. Scientist, CRRI "Construction and Maintenance of Rigid Pavements"
26 th June 2020	Prof. K. SUDHAKAR REDDY Professor, IIT Kharagpur "Analysis and Design of Flexible Pavements"	Prof. M. AMARNATH REDDY Professor, IIT Kharagpur "Structural and Functional evaluation of Pavements"
27 th June 2020	Prof. SRIDHAR RAJU Associate Professor, BITS Pilani, Hyderabad Campus "Rehabilitation of Flexible Pavements"	Prof. A. VEERARAGHAVAN Professor, IIT Madras "Construction Quality and Performance of Bituminous Pavements"

REGISTRATION LINK:
<https://forms.gle/nTGAJKaAuQFRTThT9>

For Queries, Contact:
civilhodvbit@gmail.com
kalyan@vbithyd.ac.in







INDIAN CONCRETE INSTITUTE
BENGALURU CENTRE, KARNATAKA

ICI Student Chapter - Webinars
REPORT : Series-02
From July2020 to September2020

WEBINAR SERIES-16 :

Department of Civil Engineering
**GOPALAN COLLEGE OF ENGINEERING AND
MANAGEMENT**, Bengaluru-Karnataka
ON TOPIC:

**“SUSTAINABLE CONSTRUCTION AND ITS IMPACT ON
ENVIRONMENT”**

SPEAKER: AR BHARATHI PREM

Registration link: <https://bit.ly/3dMpWcc/> / Join webinar: <https://bit.ly/2Af0zSK>

On 3rd July 2020, Friday, from 11.00 AM to 12.30 PM



**GOPALAN COLLEGE OF
ENGINEERING AND MANAGEMENT**

DEPARTMENT OF CIVIL ENGINEERING,
Bengaluru-48

GCEM – ICI STUDENT CHAPTER

In Association with

INDIAN CONCRETE INSTITUTE

BENGALURU CENTER, KARNATAKA

**CORDIALLY INVITE YOU FOR THE
WEBINAR ON 3RD JULY 2020, FRIDAY 11.00 AM - 12.30 PM**



By:

AR. BHARATHI PREM

BHARATHI PREM ASSOCIATES,
BENGALURU

ON TOPIC OF

**“SUSTAINABLE CONSTRUCTION AND
ITS IMPACT ON ENVIRONMENT”**

Join webinar:

Registration link: <https://bit.ly/3dMpWcc/>

On 3th July 2020, Friday, from 11.00 AM to 12.30 PM

Join webinar: <https://bit.ly/2Af0zSK>

E - Certificate will be issued to all the attendees

Dr L R Manjunatha
Chairman ICI (BENC)

Dr R L Ramesh
Secretary ICI (BENC)

Dr .Shankar B S
HOD, Civil Engg Dept
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Email: p.lekshmiram@gmail.com // Mobile no: 9886013022

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WEBINAR SERIES-17 :
Department of Civil Engineering
**NAGARJUNA COLLEGE OF ENGINEERING AND
TECHNOLOGY, Bengaluru-Karnataka**
**ON TOPIC: "OPPORTUNITIES AND CHALLENGES IN SMART
CITIES - A PERSPECTIVE APPLICATION OF
INTERNET OF THINGS (IOT)"**

SPEAKER: DR. M.N.A. GULSHAN TAJ

Join webinar on: 4th July 2020, Saturday at 4:00 pm

Registration URL: <https://forms.gle/t7KyQZtpdLuAkHGq6>

Webinar ID: <https://meetingsapac15.webex.com/meetingsapac15/j.php?MTID=m1e1bf2aac96a84fa39f239c1e46f2996>



**NAGARJUNA COLLEGE OF
ENGINEERING AND TECHNOLOGY**
BENGALURU, KARNATAKA
DEPARTMENT OF CIVIL ENGINEERING



Association with
INDIAN CONCRETE INSTITUTE
Bengaluru Centre, Karnataka

**Is hosting a webinar on 4th July 2020,
Saturday from 4.00 pm – 5.30 pm**

**EXPERT LECTURE
ON**

**"OPPORTUNITIES AND CHALLENGES IN SMART
CITIES - A PERSPECTIVE APPLICATION OF
INTERNET OF THINGS (IOT)"**



Speaker
Dr. M.N.A. Gulshan Taj
Associate Professor
Department of Civil
Sona College of technology
Salem

Dr. Gulshan Taj has completed Ph.D. at Indian Institute of Technology, Roorkee in 2014 in the area of functionally graded material. She has 15 years of teaching and research experience. Her area of research includes structural health monitoring, green buildings, remote sensing and advanced composite material materials. She has published more than 50 journals in national and international conferences. She was recipient of Best Women Engineer award from ICI in the year 2017.

Request you to register for the Webinar...

Join webinar on: 4h July 2020, Saturday at 4:00 pm

Registration URL: <https://forms.gle/t7KyQZtpdLuAkHGq6>

Webinar ID: <https://meetingsapac15.webex.com/meetingsapac15/j.php?MTID=m1e1bf2aac96a84fa39f239c1e46f2996>

E-Certificate will be issued to all the participants

Dr. L R Manjunath
Chairman, ICI (BENC)

Dr. R L Ramesh
Secretary, ICI (BENC)

Dr. D L Venkatesh Babu
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Dr. Srikanth murthy
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Webinar Coordinators
Dr. Nagaraj V K, NCET
Ms. Chaya S, NCET

Email: nagaraj.vk18@gmail.com
Email: chaya.sdl@gmail.com

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WEBINAR SERIES-18 :

Department of Civil Engineering

SRI VENKATESHWARA COLLEGE OF ENGINEERING AND TECHNOLOGY, Bengaluru-Karnataka

ON TOPIC: "SPECIAL CONCRETES AND CONCRETE MIX DESIGN ACCORDING TO IS10262:2019"

SPEAKER: DR. L.R. MANJUNATHA & MR. RAJESH P

Join webinar on: 9th July 2020, Thursday

FOR REGISTRATION: <https://forms.gle/kyoo6MKsVVTbckNt7>

JOIN US AT: <https://chat.whatsapp.com/HzPKkUAileW6qcSFy7eLeK>



DEPARTMENT OF CIVIL ENGINEERING

SVCE-ICI STUDENT CHAPTER

In Association with

INDIAN CONCRETE INSTITUTE

Bengaluru Centre , Karnataka

CORDIALLY INVITE YOU FOR THE

WEBINAR ON "Special Concreted and Concrete Mix Design According to IS10262:2019"

On 9th July 2020

Presided by

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Dr. Shashidhar M

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Convener

DR. RAJAKUMARA H N

Professor and HOD, Dept. of CV, SVCE, Bengaluru.



BY:

DR. L.R. MANJUNATHA

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(Direct sales), M/s. JSW Cement Limited, Bengaluru.

MR. RAJESH P

AGM, M/s. JSW Cement Limited, Hyderabad.

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JOIN US AT: <https://chat.whatsapp.com/HzPKkUAileW6qcSFy7eLeK>

SCHEDULE : 9th JULY 2020 at 11 AM



E-certificate will be provided to all participants after attending the sessions and submission of feedback form.

FOR QUERY- Contact, Coordinators-

Mrs Anusha M (9108900186), Kaushik (8904507587), Kishore(8217004499)

IN ASSOCIATION WITH

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BENGALURU CENTRE, KARNATAKA

WEBINAR SERIES-19 :

Department of Civil Engineering
JAIN INSTITUTE OF TECHNOLOGY, Davangere-Karnataka
**ON TOPIC: "QUALITY OF REINFORCEMENT AND NEXT
GENERATION CONCRETE"**

SPEAKERS:

DR M U ASWATH & DR. L.R. MANJUNATHA
Join webinar on: 11th July 2020, Saturday



JAIN INSTITUTE OF TECHNOLOGY, DAVANGERE
NATIONAL WEBINAR ON
Quality of Reinforcement and Next
Generation Concrete



Organized by
DEPARTMENT OF CIVIL ENGINEERING
ON 10th and 11th JULY 2020 (10:30 AM to 11:30 AM)



Dr Aswath M U
Principal, BIT Bangalore
President - ACCE(I)
Topic: "Quality of Reinforcement"
on 11th July 2020

- No registration fee
- E- certificates will be provided for all registered participants
- Webinar link will be sent to the participants registered Email ID one day before webinar

Registration Link:

<https://forms.gle/9dfri4E4ucRGKmuA8>

Contact No's: 9916339146, 9538550404
E- Mail ID: harishmandalur91@gmail.com

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RESOURCE PERSONS



Dr L R Manjunatha
Zonal Head and Associate
Vice President - JSW Cement Ltd
Topic: "Next Generation Concrete"
on 10th July 2020

Coordinators:

Asst Prof. Rohit Kumar B R
Asst Prof. Raghu G M
Asst Prof. Harish K S

Head of Department
Dr. Rahul J Patil

Principal
Dr. Manjunatha T S



IN ASSOCIATION WITH

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WEBINAR SERIES-20 :

Department of Civil Engineering

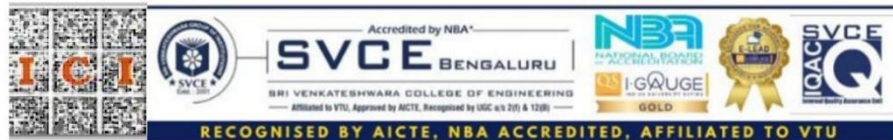
SRI VENKATESHWARA COLLEGE OF ENGINEERING AND TECHNOLOGY, Bengaluru-Karnataka

ON TOPIC: "CYPECAD - ANALYSIS AND DESIGN OF TALL BUILDINGS"

SPEAKERS:

MR AMARNATH S N

Join webinar on: 13th July 2020, Monday



**SRI VENKATESHWARA COLLEGE OF ENGINEERING
BENGALURU**

DEPARTMENT OF CIVIL ENGINEERING

NBA ACCREDITED

In association with ICI Student Chapter, Bengaluru

WEBINAR

ON

**"CYPECAD - ANALYSIS AND DESIGN OF
TALL BUILDINGS" – 13th JULY 2020**

By

Mr. Amarnath S N

Owner, FE Designs, CYPE Software Distributors-India

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Dr. L R Manjunatha

ICI Chairman

Dr. R L Ramesh

ICI Secretary

Chief Patrons

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Dr. Shashidhar M

Chief Executive Director, SVGI

Convener

Dr. Rajakumara H N

Professor & Head

Civil Engineering

Time: Session 1 - 10:00 AM – 11:00 AM

Session 2 – 2:00 PM – 3:00 PM

Coordinators:

Dr. Latha M S (9986054960)

Prof. Priyanka S (8095432902)

FREE REGISTRATION

<https://forms.gle/GY39Cf4ND59KMu678>

IN ASSOCIATION WITH

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BENGALURU CENTRE, KARNATAKA

WEBINAR SERIES-21 :

Department of Civil Engineering
EAST WEST INSTITUTE OF TECHNOLOGY,
Bengaluru-Karnataka

ON TOPIC: "CHALLENGES IN CIVIL ENGINEERING"
ONE-WEEK WEBINAR

Join webinar on: 13th to 18th July 2020

Registration link: <https://forms.gle/EgEZPSpo9v4hjq1eA>



EAST WEST INSTITUTE OF TECHNOLOGY

Bengaluru-91



Email Id: ewitcivil@gmail.com

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Department of Civil Engineering

*in association with
Civil Engineering Association &
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CHALLENGES IN CIVIL ENGINEERING
(13-07-2020 to 18-07-2020)**

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civilengineeringewit@gmail.com

Registration form link: <https://forms.gle/EgEZPSpo9v4hjq1eA>

Time: 11 am to 12 pm

MODE OF DELIVERY



zoom

IN ASSOCIATION WITH

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BENGALURU CENTRE, KARNATAKA

WEBINAR SERIES-22 :

Department of Civil Engineering
DON BOSCO INSTITUTE OF TECHNOLOGY,
Bengaluru-Karnataka

**ON TOPIC: "INTERNSHIP AND JOB OPPORTUNITIES IN MEP
INDUSTRY FOR CIVIL ENGINEERING STUDENTS**

Join webinar on: 17th July 2020, Monday

Link to participate :- <https://us02web.zoom.us/j/86058125785>

Webinar Invitation

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Training & Placement Department
In Association with
Department of Civil Engineering
&
DBIT, ICI-Student Chapter
is hosting a webinar
on 17th July 2020, Friday at 11-30am

Topic
**Internship and Job Opportunities in MEP Industry for
Civil Engineering Students**

Speaker
Mr. Srinivasan
Sr. Electrical Faculty & Centre Head-Hyderabad
M/s. Dhanush Engineering services (India) Pvt Ltd.

Join Webinar on 
Registration URL: <https://zfrmz.in/wcx6qfPbFkLzrWZWTJaj>
ZOOM Meeting URL: <https://us02web.zoom.us/j/86058125785>

Presided By
Sri. B. Bylappa
President, WET, Bangalore

Sri. B. Manjunath
Vice President, WET
Prof. Somashekar
TPO, DBIT

Sri. Raghav Bylappa
Secretary, WET
Dr. R L Ramesh
HOD-CIVIL, DBIT

Dr. L R Manjunatha
Chairman, ICI-BENC
Dr. Hemadri Naidu T.
Principal, DBIT

E-Certificate will be issued to all attendees....

For any queries, Contact coordinator:
Prof. S.Gobinath
Email: gobinathdbit@gmail.com || Ph:+91 90923 27244 ||

Register Now

IN ASSOCIATION WITH
INDIAN CONCRETE INSTITUTE
BENGALURU CENTRE, KARNATAKA

WEBINAR SERIES-23 :

Department of Civil Engineering
EAST WEST INSTITUTE OF TECHNOLOGY,
Bengaluru-Karnataka
ON TOPIC:


“POTENTIAL OF MASONRY STRUCTURES”

Join webinar on: 7th August 2020, Friday



Webinar link: https://us02web.zoom.us/join/register/tZEpd-6qqjgoGdFde4ID0LJW_66IINtKhWOR



EAST WEST INSTITUTE OF TECHNOLOGY
#63 Off Magadi Road, Vishwaneedam Post, Near Anjana Nagar, Bengaluru-560091
Ph. No: +91-080-23286732, 23288245, 18001238343 Website: ewitedu.in



Department of Civil Engineering



In Association with
Civil Engineering Association
&
Indian Concrete Institute - Student Chapter
International Webinar
on
“Potential of Masonry Structures”

SPEAKER:	Dr. MANJUNATH S AMALKAR Professor & Assessment Head Department of Civil & Architecture Higher College of Technology, Muscat	Date 7-8-2020 Time 11:00am
Chief Patrons:	Smt. Rashmi Ravikiran Chair Person, EWGI	Mr. Tejas Kiran C R Secretary – EWGI
Patrons:	Dr. Purushotham B Director, EWGI	Dr. K Channakeshavalu Principal/ Director, EWIT
Convener:	Dr. M S Nagaraja Gupta Professor & Head East West Institute of Technology	
Co- Ordinators:	Mr. Arun Kumar H R - 9036596530 Mr. Kiran - 8197676249 Mr. Sunny K - 8050140713	
Registration Link https://forms.gle/y8BEySUTCtU65YDk7	Webinar Link -Platform- Zoom https://us02web.zoom.us/join/register/tZEpd-6qqjgoGdFde4ID0LJW_66IINtKhWOR	
Meeting ID: 85407243235 - Password: 757566		

IN ASSOCIATION WITH
INDIAN CONCRETE INSTITUTE
BENGALURU CENTRE, KARNATAKA

WEBINAR SERIES-24 :

Department of Civil Engineering DAYANANDA SAGAR ACADEMY OF TECHNOLOGY AND MANAGEMENT, Bengaluru-Karnataka

ON TOPIC:

“INFRASTRUCTURE WORKS: SITE SURVEY TO EXECUTION - MODERN PROJECT MANAGEMENT TECHNIQUES”

Join webinar on: 10th to 15th Aug 2020
Faculty Development Programme-webinar



Sri Dayananda Sagar
Founder, MGVPT Trust



Dr. D. Hemachandra Sagar
Chairman, DSATM



Dr. D. Premachandra Sagar
Vf & CEO, DSATM



Sri Gallsawaty
Secretary, DSATM

**ONE WEEK NATIONAL FACULTY DEVELOPMENT PROGRAM ON
"Infrastructure Works: Site Survey to Execution - Through
Modern Project Management Techniques"
FDP - 2020**

FDP Resource Persons

Prof. Chandrasek H Solanki Professor & Former Dean, SVKIT, Surat.
Consultant to KISSA Centre & Faculty Member, VTU-EC (Bengaluru/MS).

Dr. Anjaneyappa Associate Prof. Dept of Civil, RVCE

Prof. Shaubank C Bangi IIS Gurga Institute of Technology, Bengaluru.
Professional Services Consultant, Infinity PM&C Pvt. Ltd.

Sri Janardhan Kumar
Associate Prof. Dept of Civil, IIS Gurga Institute of Technology, Bengaluru.
Professional Services Consultant, Infinity PM&C Pvt. Ltd.

Coordinators

Prof. P. Giril 97400 80202
Prof. Vinay Kumar K S 97430 71736
98800 35065

Convener
Dr. K.N.Vishwanath

For any queries regarding FDP Please Contact :

vinayk@dsatm.com
vinaykumar@dsatm.edu.in
girishpushpanj@dsatm.edu.in

DSI ORGANIZING COMMITTEE

Patrons:

Dr. D. Hemachandra Sagar, Chairman DSL Chancellor DSU
Dr. D. Premachandra Sagar, Vice Chairman & CEO, DSI
Sri Gallsawaty, Secretary, DSI

Advisory Board:

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Dr. A.S Deshpande, Registrar, VTU
Dr. M.U. Aswath, Chairman ACCE, Principal, BIT - Bangalore
Dr. L.R. Marganath, Chairman - ICI BENC
Dr. R.L. Ramesh, Secretary - ICI BENC

Convener:

Dr. B.R. Lakshminantha, Principal, DSATM
Dr. C. Nandini, Vice Principal, DSATM
Dr. Sumithra Devi K. A. Dean Academics, DSATM
Dr. K.N. Vishwanath, Prof & HOD, Civil Engineering, DSATM



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Opp. Art Of Living, Udayapura,
Kankapura Road, Bengaluru-560 082
080-28432907, 28432999, www.dsatm.edu.in



**ONE WEEK NATIONAL FACULTY DEVELOPMENT PROGRAM ON
"Infrastructure Works: Site Survey to Execution - Through
Modern Project Management Techniques"
FDP - 2020**

10th to 15th, AUGUST, 2020

Organized by
Department of Civil Engineering
In Association with

ICI - Bengaluru Centre
Under IQAC, DSATM



ABOUT THE FACULTY DEVELOPMENT PROGRAM

Infrastructure development works reflects the continuous growth of a nation towards achieving self reliance & attaining international recognition. Starting from site survey for data collection to data analysis, foundation selection, project planning, designing & management is a uphill and essential task for efficient execution of a project. The FDP is aimed at inculcating the art of advanced surveying, project management along with techniques that are the need of the hour in the present fast paced construction sector. Risk management, cost management, time management are the most important aspects of the construction project which brings about the successful outcome of the project. Accurate and quick costing & risk assessment management techniques helps in quick decisions to be made during planning & execution.

The FDP provides wide and in depth exposure and techniques of working with advanced data acquisition & project management techniques and comes in handy for faculty and practicing engineers while guiding the students or adding value to the project management work assigned.

ABOUT DAYANANDA SAGAR ACADEMY OF TECHNOLOGY & MANAGEMENT - DSATM

One of the premier institutions of the country, DSI was established by MGVPT Trust in 1983 by Sri Dayananda Sagar the founder. The institutions are now being nurtured by Dr. D Hemachandra Sagar and Dr. D. Premachandra Sagar the two emminent sons of the founder.

DSATM was established in 2011 with Six branches of engineering and B.Arch, MBA, MCA programs. The college has its own unique position in the galaxy of eminent educational institutions in the country and has done yeoman service to the cause of engineering and management education. This focuses on Research and Development activities helping the Faculties to undertake research work leading to M.Sc in Engineering and Doctor of Philosophy (Ph.D). The Departments are undertaking external funded research, consultancy projects & works in their respective disciplines.

KNOWING RESOURCE PERSONS

- 1. Prof. Chandrasek H Solanki**
Professor Civil Engineering & Former Dean, SVKIT, Surat.
- 2. P. Nagewara Rao**
Consultant to KISSA Centre & Faculty Member, VTU-EC.
- 3. Dr. Anjaneyappa**
Associate Prof. Dept of Civil, RVCE
- 4. Prof. Shaubank C Bangi**
Asst Prof. Dept of Civil, IIS Gurga Institute of Technology, Bengaluru.
- 5. Dr. P. Sri. Janardhan Kumar**
Professional Services Consultant, Infinity PM&C Pvt. Ltd

Registration for Participation is Free for Faculty & Research Scholars from Engineering Colleges

Registration Link :
<https://forms.gle/8rtNpX8gVYN5qESnG8>

COURSE OBJECTIVES

The candidates shall be able to

- Apply the Techniques of Digital GPS / RS to Compile, Process & Analysis the Geophysical data for design & Development works.
- Use the Project Management Techniques & tools with the view of managing risks & uncertainties in the project and to provide an efficient schedule which minimizes the cost of project.

COURSE OUTCOMES

- Creating activities, establish relationships and logical interdependencies between the activities, arrange the activities in sequence for scheduling.
- Assign resources to the project and perform resource leveling for a cost efficient project schedule through Earned Value Management.
- Perform Baseline analysis for risk assessment in projects.
- Import drawing files and taking measurements for quantity estimation.
- Creating workbooks, rate library, calculation of quantities and generate of report.

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Opp. Art Of Living, Udayapura, Kankapura Road, Bengaluru-560 082

**ONE WEEK NATIONAL FACULTY DEVELOPMENT PROGRAM ON
"Infrastructure Works: Site Survey to Execution - Through
Modern Project Management Techniques"
FDP - 2020**

10th to 15th, August, 2020

Name:

Institution:

Designation:

Address for Communication:

E-mail Id:

Mobile No:

DECLARATION:
I hereby declare that the details furnished above are true. I shall inform the organizers in advance if in case I am unable to attend.

Signature of Applicant: Date:

The institution hereby agrees to depute the applicant to attend the FDP, from Aug 10th to 15th, 2020.

Signature of Head of the Department/Institution

IN ASSOCIATION WITH
INDIAN CONCRETE INSTITUTE
BENGALURU CENTRE, KARNATAKA

WEBINAR SERIES-25 :

Department of Civil Engineering

DON BOSCO INSTITUTE OF TECHNOLOGY,
Bengaluru-Karnataka

ON TOPIC:

“RECENT INNOVATION IN CIVIL ENGINEERING”

Join webinar on: 24th to 29th August 2020

Faculty Development Programme-webinar

Registration Link : <https://forms.gle/c3cqK8QJgbjjPEUQ9>



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Kumbalagodu, Mysuru Road, Bengaluru - 560074





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(CSE,ISE,ECE,E&E,ME)



Accredited by NAAC,
Bengaluru.



Recognised by
Govt. of Karnataka

DEPARTMENT OF CIVIL ENGINEERING
Organising Six days
Faculty Development Program on
“RECENT INNOVATION IN CIVIL ENGINEERING”
From 24th to 29th August 2020

Eminent Speakers

 <p>Dr. Manamohan R Kalgal Topic: Pushing at the Frontiers –Innovations in Concrete Date:24/08/2020, Time : 10.30 am</p>	 <p>Dr. Nagesh Kumar Remote Sensing, GIS & DEM for WRM Date:24/08/2020, Time : 02.00 pm</p>
 <p>Dr. Biranchi Panda Digital Construction: Challenges and Opportunities. Date:25/08/2020, Time : 10.30 am</p>	 <p>Prof. M N Shreehari Innovative & Modern Applications of Technology for Effective Traffic Management Date:25/08/2020, Time : 02.00 pm</p>
 <p>Er. Rudresh K V Relevance of Innovations Date:26/08/2020, Time : 10.30 am</p>	 <p>Sri. D R Kumaraswamy Challenges in Sustainable Environment. Date:26/08/2020, Time : 02.00 pm</p>
 <p>Proj. J M Chadra Kishen Topic: Understanding Concrete through Micro-Characterisation Date:27/08/2020, Time : 10.30 am</p>	 <p>Prof. S K Singh Innovations in Geopolymer Materials for Infrastructure Development –A way Forward Date:24/08/2020, Time : 02:00 pm</p>
 <p>Dr. G L Sivakumar Babu Topic: Challenges & Opportunities in Geotechnical Engineering Date:28/08/2020, Time : 10.30 am</p>	 <p>Dr. S B Hegde Personality Development Date:28/08/2020, Time : 02.00 pm</p>
 <p>Er. Yuvaraj G N Drone Surveying in Construction Project Date:29/08/2020, Time : 11.30 am</p>	<p>Registration Link: https://forms.gle/c3cqK8QJgbjjPEUQ9</p>

For any queries! Contact
Prof. Raghavendra D +91 96327 74646
Prof. Gobinath +91 90923 27244



In association With:
Indian Concrete Institute-BENC

Dr. L R Manjunatha
Chairman, ICI-BENC

Dr. R L Ramesh
HOD-Civil, DBIT

Dr. Hemadri Naidu T
Principal, DBIT

IN ASSOCIATION WITH

INDIAN CONCRETE INSTITUTE
BENGALURU CENTRE, KARNATAKA

WEBINAR SERIES-26 :

Department of Civil Engineering

NEW HORIZON COLLEGE OF ENGINEERING,
Bengaluru-Karnataka

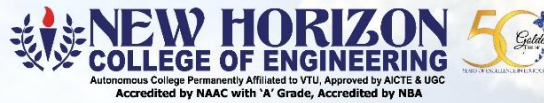
ON TOPIC:

“IMPACT OF URBANIZATION ON WATER QUALITY PARAMETERS OF A LAKE- A CASE STUDY OF ASHTAMUDI LAKE KOLLAM (KERALA)”

Join webinar on: 26th August 2020

Faculty Development Programme-webinar

Registration Link : <https://forms.gle/S1tp6mh1ooTVqRpG7>



DEPARTMENT OF CIVIL ENGINEERING

In association with



Indian Concrete Institute
Bangalore Centre

IS HOSTING A WEBINAR

on

**“IMPACT OF URBANIZATION ON WATER QUALITY
PARAMETERS OF A LAKE - A CASE STUDY OF ASHTAMUDI
LAKE KOLLAM (KERALA)”**

Eminent Speaker



Dr. Nagaraj Sitaram

Professor, Department of Civil Engineering
EPCET, Bengaluru

Dr. Mohan Manghnani

Chairman – New Horizon Group of institutions,
Bengaluru.

Patrons

Dr. Manjunatha

Principal – NHCE, Bengaluru

Dr. Niranjana P.S

HOD, Civil – NHCE, Bengaluru

Convenors

Dr. Jagadeesh C B

Dr. Subramani

**For any queries,
Contact coordinators:**

Mr. Sudhakar N

Email: sudhakargn@newhorizonindia.edu
Ph: +91 7019232383

Mr. Rahul

Email: rahulhellisaron@gmail.com
Ph: +91 8762787931

26th August 2020 @ 11:00 AM

The Registered Participants shall be issued with E - Participation Certificate after completion of session.

IN ASSOCIATION WITH

INDIAN CONCRETE INSTITUTE
BENGALURU CENTRE, KARNATAKA

WEBINAR SERIES-27 :

Department of Civil Engineering
SCHOOL OF ENGINEERING & TECHNOLOGY, CHRIST University
Bengaluru-Karnataka

**ON TOPIC: SELF-SENSING AND MAGNETIC CONCRETE FOR
POWER TRANSFER**

Webinar on: 4th September 2020



SCHOOL OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF CIVIL ENGINEERING

A Webinar on

Self-Sensing and Magnetic

Concrete for Power Transfer



DR SHENEN CHEN

Professor, Civil & Environmental Engineering

**University of North Carolina
Charlotte, USA**

**04 SEP 2020 • 1530 PM IST
(0600 AM US)**

REGISTER HERE



IN ASSOCIATION WITH

INDIAN CONCRETE INSTITUTE

BENGALURU CENTRE, KARNATAKA

WEBINAR SERIES-28 :
Department of Civil Engineering
DON BOSCO INSTITUTE OF TECHNOLOGY,
Bengaluru-Karnataka
ON TOPIC: "DIGITAL TECHNOLOGY FOR CIVIL ENGINEERS" *&* "ADVANCED CONSTRUCTION PRACTICES IN CIVIL ENGINEERING"

Webinar on: 15th September 2020

Link: https://us02web.zoom.us/webinar/register/WN_8K0gzJRwTkaOmfMXN1a45g

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Kumbalagodu, Mysuru Road, Bengaluru – 560074

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On the Eve of 53rd Engineers Day
Department of Civil Engineering
In Association with
 **Indian Concrete Institute, Bengaluru Centre**
is Jointly Organising a webinar
on 15th September 2020, Tuesday at 2-00 Pm 

Topic:
"DIGITAL TECHNOLOGY FOR CIVIL ENGINEERS"

 **Prof. B. A. Patil**
M.Tech (Comm.), DSc (Germany),
Salzburg Fellow (Austria), MIEEE (USA), FIE (India)
Director – R & D, Think & Ink Education and Research Foundation

Topic:
" ADVANCED CONSTRUCTION PRACTICES IN CIVIL ENGINEERING "

 **Dr. R. Siva Chidambaram**
Scientist / Assistant Professor
CSIR - Central Building Research Institute
Academy of Scientific and Innovative Research
(Ministry of Science and Technology, Govt. of India)
Roorkee - 247667, Uttarakhand State, India.

Join us on! 

Registration URL:
https://us02web.zoom.us/webinar/register/WN_8K0gzJRwTkaOmfMXN1a45g

Presided By
Sri. B. Bylappa
President, WET, Bangalore

Sri. B. Manjunath
Vice President, WET

Sri. Raghav Bylappa
Secretary, WET

Dr. L R Manjunatha
Chairman, ICI-BENC

Dr. R L Ramesh
HOD-CIVIL, DBIT

Dr. Hemadri Naidu T.
Principal, DBIT

E-Certificate will be issued to all attendees....

For any queries, Contact coordinator:
Prof. S.Gobinath
Email: gobinathdhit@gmail.com || Ph:+91 90923 27244 ||

Register Now

IN ASSOCIATION WITH
INDIAN CONCRETE INSTITUTE
BENGALURU CENTRE, KARNATAKA

WEBINAR SERIES-29 :

Department of Civil Engineering

SJC INSTITUTE OF TECHNOLOGY,

Chickballapur -Karnataka

ON TOPIC: “A BALANCED VIEW OF SUSTAINABILITY IN CIVIL ENGINEERING & CONSTRUCTION”

Webinar on: 15th September 2020

Registration link: <https://forms.gle/9XPiDHnqhH7rW92d8>



॥ JAI SRI GURUDEV ॥

S J C INSTITUTE OF TECHNOLOGY

BB Road, Chickballapur, Karnataka, India 562101

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Department Of Civil Engineering is Celebrating 53rd Engineers Day
by organizing
Webinar
on

“A Balanced view of Sustainability in Civil Engineering & Construction”



Date & Time:
15/09/2020
Tuesday
3 pm to 4.30 pm

Speaker:
Dr. JAGADISH VENGALA
Associate Professor, CED
Head, EDC Innovation & Incubation Centre
PVP Siddhartha Institute of Technology
Vijayawada, Andhra Pradesh

Registration link
<https://forms.gle/9XPiDHnqhH7rW92d8>
Email: ask0084@gmail.com

Active participants will receive the
e-certificate



Dr. Jagadish Vengala
Speaker



Mr. Shashi Kumar A
Associate Professor, CED
Programme Coordinator



Dr. G Narayana
Prof & Head, CED
Programme Advisor



Dr. Ravi Kumar K M
Principal, SJGIT
Chief Patron

IN ASSOCIATION WITH

INDIAN CONCRETE INSTITUTE

BENGALURU CENTRE, KARNATAKA

WEBINAR SERIES-30 :

Department of Civil Engineering

SRI VENKATESHWARA COLLEGE OF ENGINEERING,

Bengaluru -Karnataka

Webinar on: 15th September 2020

Registration link: <https://surveyheart.com/form/5f58ac7df1f14b556a18bd4b>



Accredited by NBA*

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SRI VENKATESHWARA COLLEGE OF ENGINEERING
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Department of Civil Engineering

Cordially invites

The Management, Principal, Faculty members and Students

Commemorating 160th Birth anniversary of " Shri Mokshagundam Visvesvarayya "

Engineers Day

Celebration-2020

-:Chief Guests:-



Er. RAVISHANKAR M
Ex-Chairman - Indian Concrete Institute
Managing Partner Dura Materials and Services LLP
Email ID: ravishankar@duramaterials.in



Er. A.C. SHIVAKUMAR
Consultant for Bridges, Rigid Pavements, Deep excavations and Irrigation structures Design Academy
Consulting Civil Engineers Bangalore
Email ID: acshivakumar@rediffmail.com

SEP 15 • 9:30 AM TO 2:30 PM



ICI Student Chapter - Bengaluru

-:Convenor:-
1. Dr. Rajakumara H N

-:Coordinators:-
1. Dr. Latha M S (9986054960)
2. Mr. Chandrashekhar S Y

Registration link: <https://surveyheart.com/form/sf58ac7df1f14b556a18bd4b>

Note: E-certificate will be issued upon participation




IN ASSOCIATION WITH


INDIAN CONCRETE INSTITUTE

BENGALURU CENTRE, KARNATAKA

WEBINAR SERIES-31 :
Department of Civil Engineering
NEW HORIZON COLLEGE OF ENGINEERING,
Bengaluru -Karnataka
Topic: LIQUEFACTION AND ITS ILL EFFECTS DURING THE
EARTHQUAKE
Webinar on: 24th September 2020




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DEPARTMENT OF CIVIL ENGINEERING
DEPARTMENT OF CIVIL ENGINEERING

IN ASSOCIATION WITH
INDIAN CONCRETE INSTITUTE, BANGALORE CHAPTER
Is Hosting **WEBINAR ON**



**"LIQUEFACTION AND ITS ILL EFFECTS
DURING THE EARTHQUAKE"**

By Eminent Speaker



Dr. S. K. PRASAD
PROF & HEAD, DCE,
VVCE - MYSORE.

Patrons

Dr.Niranjan P.S. HOD-Civil Engg.	Dr.Mohan Manghnani Chairman, NHEI	Dr.Manjunatha Principal, NHCE
--	---	---

Convener
Dr. Jagadeesh C.B.

Coordinators
Dr. N. Subramani
Mr.. Rahul N.K.
hodcivilenggnhce@gmail.com

24th SEPTEMBER 2020 @ 11 AM.
The registered participants shall be issued with E-certificate

IN ASSOCIATION WITH
INDIAN CONCRETE INSTITUTE
BENGALURU CENTRE, KARNATAKA

WEBINAR SERIES-32 :

Training Program by **INSTRUCT**

In association with ACCE(I) & ICI-BENC

Topic: Precast Technology in Construction – Building Smart & Sustainable Technology

Webinar from: 28th-29th-30th September 2020



Presents

Webinar

in association with



Association of Consulting
Civil Engineers of India



Indian Concrete Institute

Introduction:

The Indian Construction Industry is undergoing a paradigm shift from traditional construction practice to modern technologies. Real estate developers are considering emerging technologies to overcome issues arising from lack of skilled manpower, inconsistent quality in concrete elements, slow speed of construction etc.,. The Covid pandemic has added a new dimension to these.

Precast construction technology is one of the proven technologies successfully being adopted in projects.

Precast technology is a smart & sustainable technology. It is an excellent solution to overcome all those problems and more it is time-tested worldwide for durability, flexibility and versatility both in the design and construction. Further, it enhances productivity, reduces wastage of resources, minimises construction waste generation and assures fast delivery of the projects without sacrificing quality.

Objective:

The webinar aims at enhancing the awareness on Precast technology and advancements in construction industry. This webinar also aims at to help participants to hone – all –round skills and professional knowledge on Precast Concrete Technology and Advertisement.

Who all can attend;

Builders & developers, designers, Architects, Corporates, Investors, CPWD & KPWD engineers and generally the civil engineering fraternity.

About INSTRUCT

INSTRUCT is a 'not-for-profit' Institute in the service of construction industry for over three decades.

It was originally conceived as "Centre of Awareness in Construction and Engineering" (CACE) during in October 1989 by few like-minded, dedicated professionals to provide vocational training to the grass root level in construction trades and updation programmes for middle-level managers in construction management. In December 1993, it was registered as "RICMAR" under Karnataka Co-operative Societies Act. In 1997, it was renamed as INSTRUCT.

INSTRUCT- Institute for Research Development and Training of Construction Trades and Management

1st Floor, UVCE Alumni Association Building, K R Circle, Bengaluru - 560 001
Phone : 080 – 22243257 / 22294291 Mobile : 9141042097 9844049472
Email id : instructindia@gmail.com Website : www.instructindia.in

Precast Technology in Construction-Buildings Smart & Sustainable Technology

28th Sept 2020 (Mon) to 9th Oct 2020 (Fri) - Time : 6:30pm – 8:00pm (all days)

Topics & Speakers (Technical Presentation Time: 6.30 pm – 8.00 pm all days)

Date	Day	Topic	Speakers
28th Sept 2020	Monday	General Overview of Precast technology	Mr. Raj Pillai Managing Director, Star Worth Infrastructure and Construction Ltd., Bengaluru
29th Sept 2020	Tuesday	Design concept of Precast construction	Mr. Shridhara C N Head-technical & Marketing in Preca Solutions India Pvt Ltd, Hyderabad
30th Sept 2020	Wednesday	Design per structural integrity provision for Precast concrete construction	Mr. Amit Barde Head Precast initiative, Larsen & Toubro Ltd., Mumbai
1st Oct 2020	Thursday	Precast as a fast track construction solution	Mr. M G Someshekar Managing Director, PG Setty Construction Technologies Pvt.Ltd., Mysore
2nd Oct 2020	Friday	Concrete technology for precasting	Prof. Kolluru V.L. Subramaniam Professor, Department of Civil Engineering Indian Institute of Technology Hyderabad
3rd Oct 2020	Saturday	Achieving Sustainability with Pre-cast Construction	Ms. Bharati Prem Architect, BharatiPrem Associates, Bengaluru
4th Oct 2020	Sunday	Revolutionary Innovations in Construction Industry: Hollow Core Slab and BIM	Mr. Vaibhav Singhal Vice President – Design, Elematic India.
5th Oct 2020	Monday	Design aspect of Precast elements in plants	Ms.Nidhi Gupta Senior Manager – Design, Star Worth Infrastructure and Construction Ltd., Bengaluru
6th Oct 2020	Tuesday	Production/ Logistics/ Transportation of Precast elements	Mr. Ravi Kumar Kannan General Manager -Star Worth Infrastructure and Construction Ltd., Bengaluru
7th Oct 2020	Wednesday	Waterproofing of precast structures	Mr. Ajitkumar S M Managing Director, Shubam Techno build India (p) Ltd., Bengaluru
8th Oct 2020	Thursday	Rehabilitations of precast structures	Dr. Gopal Rai CEO Dhirendra Group of Company (DGC),Mumbai,
9th Oct 2020	Friday	QA , Panel Discussion, Vote of thanks	Mr. G.H Basavaraj, Managing Director, Chetana Engineering Services Pvt. Ltd., Bengaluru Mr. A T Samuel, Director – STUP Consultants Pvt. Ltd., Bengaluru Mr. Arun Kashikar & all speakers.

Meeting number : 170 200 0592

Password : YtBpTE7mA32

<https://instruct.webex.com/instruct/j.php?MTID=medf3310e0707c9ebf9a5083f7d723b08>

IN ASSOCIATION WITH

INDIAN CONCRETE INSTITUTE

BENGALURU CENTRE, KARNATAKA

WEBINAR SERIES-33 :
Department of Civil Engineering
SJC INSTITUTE OF TECHNOLOGY,
Chickballapur -Karnataka
Topic: Contracts & Tendering
Webinar on: 30th September 2020



S J C INSTITUTE OF TECHNOLOGY



BB Road, Chickballapur, Karnataka, India 562101
Affiliated to VTU, Belagavi & Approved by AICTE.
Accredited by NAAC, NBA(ECE,MED,CSE), Gold rated by QS-I Gauge.



DEPARTMENT OF CIVIL ENGINEERING

LIVE WEBINAR

CONTRACTS & TENDERING



Chief Guest & Speaker

Mr. G.N. YOGANARASIMHAN

Consulting Civil Engineer & Registered Valuer
Dy. General Manager - Contracts (Retd) , BEL

JOIN US NOW!

<https://forms.gle/ruRC8EHwe3Doc8eE8>

Coordinator
K RAGHU
Asst. Prof.

Convener
Dr. G NARAYANA
Prof. & Head

Patron
Dr. K M RAVIKUMAR
Principal, SJCIT

in association with



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BENGALURU CENTRE, KARNATAKA

INDIAN CONCRETE INSTITUTE
BENGALURU CENTRE, KARNATAKA

ICI Student Chapter - Webinars
REPORT : Series-03
From October2020 to December2020

WEBINAR SERIES-34 :

Department of Civil Engineering

SJC INSTITUTE OF TECHNOLOGY,

Chickballapur -Karnataka

ON TOPIC: "IMPORTANCE OF WATERPROOFING IN BILDINGS"

Webinar on: 7th October 2020

In Association with : ICI Bengaluru Centre

|| JAISRI GURUDEV ||

S J C Institute Of Technology
Chickballapur, Karnataka, India 562101

(Affiliated to VTU, Belgaum & Approved by AICTE, New Delhi, India)
Accredited by NAAC, NBA(ECE, CSE, MED) & Gold rated by QS-I Gauge.

Department Of Civil Engineering

Webinar on

Importance Of
Waterproofing
In Buildings



Speaker

Mr. Ajitkumar S M

MD- Shubam Techno Build India Pvt. Ltd.

Day
Wednesday

OCT
07
2020

Time
11am

Registration Link

<https://forms.gle/S3jXq2oYUjQ4udzK7>

COORDINATORS

K Raghu &
Manjunath N
Asst. Prof.

CONVENER

Dr. G Narayana
Prof. & Head

PATRON

Dr. Ravikumar K M
Principal, SJGIT

IN ASSOCIATION WITH

INDIAN CONCRETE INSTITUTE

BENGALURU CENTRE, KARNATAKA

WEBINAR SERIES-35 :

Department of Civil Engineering

Nitte Meenakshi Institute of Technology

Bengaluru-Karnataka

6-Day National Level online FDP on "Waste Management & Environmental Protection: A Sustainable Approach" from 12th October to 17th October, 2020

Registration link: <https://forms.gle/B5fMvA9jWey1kxJ56>

ABOUT NMIT

Nitte Meenakshi Institute of Technology (NMIT) is one of the institutions run by the Nitte Education Trust, Mangalore, known for its quality education, serving the education field from primary to higher and professional levels in the state of Karnataka. NMIT with its founding vision and mission of imparting state-of-the-art technical education that would enable the youth to compete and deliver in the global world and market scenarios has built high reputation and attained autonomous status within a very short time of its inception. The institute with equal focus on academics and research is offering UG and PG Programs in engineering, MBA and MCA. has established 8 Research Centers recognized under various universities. NMIT, accredited by the National Assessment and Accreditation Council (NAAC) with An Grade, is ranked 128 among the Engineering Institutions in the country which includes IITs/NITs/IIITs etc. by the National Institutional Ranking Framework (NIRF) - MHRD for the year 2020. NMIT is awarded 'GOLD' rating from QS iKaaige for the period 2018-2021, the college is awarded 'platinum' highest grade in the AICTE-CI 2018 Survey of Industry linked technical institutions. NMIT is designated as "A Mentor Institution for 'Swachhata Action Plan' by 'Mahatma Gandhi National Council of Rural Education (MGNCRE)- MHRD', Government of India has recognized NMIT as one of the "Exemplary Performers" in campus water and sanitation management. There are 08 Centres of Excellence under various Departments.

About Civil Engineering Department

The Department of Civil Engineering at NMIT was established in the year 2009 under an Autonomous scheme having an intake of 60 and in the year 2013, the intake of UG was increased to 120 and has an Autonomous PG Program in Structural Engineering with an intake of 24. It is one of the Core Engineering Departments of NMIT, growing in leaps and bounds contributing to academics and research fields. Being known for its Industry-Institute networking, it is grooming the budding engineers to the ever-changing requirements of the field. The Department is imparting quality education to meet the technological and industrial advancement.

Department of Civil Engineering
NMIT & NMAAMIT
in association with
Prakruthi Institute of Environmental Studies

6 Day National Level Online
Faculty Development Program
ON
Waste Management &
Environmental Protection: A
Sustainable Approach

12/10/2020 to 17/10/2020
[UG Civil Engineering Program, NMIT is NBA accredited (Tier I) up to 2023]

Webinar Link will be shared a Day prior to the Session

General Introduction:

With growing population and rapid urbanisation, waste generation in India and worldwide has increased significantly over the last few decades, polluting the environment alarmingly. With the national level focus on sustainable waste management to achieve "Zero Waste" on one side and "Clean and Green Environment" on the other, aiming at converting waste to resources, it is the social responsibility of researchers of various educational fields to contribute significantly, adopting scientific approaches towards addressing these problems creating awareness among all the stakeholders.

Objectives of FDP:

1. To get updated on the progress and pace of change in management of wastes from various sources, environmental protection, technological progress and societal expectations
2. To provide an overview of global environment trends and status, assessment of quality and remedial approach
3. To get Exposed to the latest set of trends, including local air quality and emissions that affect the global climate
4. To provide an insight into the Water Quality Assessment, E-Waste Management, appropriate STP Technologies, Regulations and Guidelines
5. To provide a holistic approach towards sustainable developments in the field, addressing the problems of ecosystems and the ecological complex

Target Audience:

Research scholars, Faculty members of various Educational Institutions and Industry professionals, Students

Registration Fee:

Rs. 250/- per participant
Participants are requested to make the Payment and Register in the Google Form using the link
<https://forms.gle/B5fMvA9jWey1kxJ56>

Account Details:

Beneficiary Name:
Nitte Meenakshi Institute of Technology
A/c No: 0940100165336 IFSC
Code: UTIB0000094
Or Gpay Number - 9480642357
Contact Details:
Telephone: 080-22167826
Mobile No: 9482875705, 8884825258, 8073989357
E-mail: civiloffice@nmit.ac.in

Chief Patrons:

Sri. Vinay Hegde, President, Nitte Education Trust
Prof. N. R. Shetty, Advisor, Nitte Education Trust
Chancellor, Central University of Karnataka, Ballari, Karnataka

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Dr. V. Sridhar, Dean Academics, NMIT
Dr. L. M. Patnaik, Advisor-Technical, NMIT
Dr. K. Sutha Rao, Advisor-Admin & Management
Dr. Jharna Majumdar, Dean N&E, NMIT
Mr. Rohit Punja, Administrator, NMIT
Dr. B. N. Ramesh Kumar, President, Prakruthi Institute of Environmental Studies, Bangalore
Dr. Niranjan N. Chiplankar, Principal NMAAMT, Nitte
Dr. I. R. Mithanthaya, Vice Principal & Dean Academic, NMAAMT, Nitte

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Dr. Praneesh R. N., Dr. N. Vidyaavathi,
Dr. Raghava G. Dr. R. Nagendra,
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Dr. Arun Bhat

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Muralidhar H, Mr. Kiran M J,
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Mr. Shreyas A.V, Mrs. Shrutika B.S,
Mr. Mahesh Kumar, Mr. Vishwachetan SG,
Mrs. Bharti Prasad, Mr. Manjanna L,
Mrs. Sushmitha, Mrs. Moulya H V

Moderator:

Sri. D. R. Kumaraswamy,
Honorary Director, Prakruthi Institute of Environmental
Studies, Bangalore.

Convener:

Dr. Bharathi Ganesh,
Prof. & Head, Department of Civil Engineering,
NMIT, Bangalore

Topics Covered:

- 1. Sustainable Development and Biodiversity [12/10/2020]
- 2. Analysis of Water & Waste-water [13/10/2020]
- 3. Ozone Protection and Its Importance [14/10/2020]
- 4. E-waste Management and Recycling [15/10/2020]
- 5. Air Pollution and Control & Air Quality Index [16/10/2020]
- 6. Selection of STP Technologies and Zero Liquid Discharge- A Case Study [17/10/2020]

[UG Civil Engineering Program, NMIT is NBA accredited (Tier I) up to 2023]

Program Coordinators:

Mrs. Gana G. S
Assistant Professor,
Dept. of Civil Engineering, NMIT
(ganag@nmit.ac.in), 9482875705

Ms. Minjal. B
Assistant Professor,
Dept. of Civil Engineering, NMIT
(minjal.bharad@nmit.ac.in), 9482875705

Resource Persons:

- Mr. D. R. Kumaraswamy,
Honorary Director, Prakruthi Institute of Environmental Studies, Bangalore.
- Dr. Nagappa,
Former Senior Scientific Officer, KSPCB, Bengaluru.
- Mr. Venkatesha Murthy,
Founder & CEO, Vans Chemistry PTE, Ltd, Singapore.
- Mr. T. Mahesh,
Senior Environmental Officer, KSPCB, Head Office, Bengaluru.
- Dr. Ananth S. Kodesaval,
Director, Ecotech Engineering Consultancy PTE. Ltd, Bengaluru.

Supporting Organizations:



Certificate:

- Minimum 80% attendance is mandatory for obtaining a Participation Certificate.
- e-Certificates will be issued after filling up a feedback form at the end of each session & Quiz at the end of the Program.

IN ASSOCIATION WITH

INDIAN CONCRETE INSTITUTE

BENGALURU CENTRE, KARNATAKA

WEBINAR SERIES-36 :

QCRETE Readymix (India) Pvt. Ltd, Bengaluru-Karnataka

Topic: Role of PSC & GGBS in Sustainable Constructions

Webinar on: 12th October 2020



Qcrete Webinar - 23

Qcrete Readymix (India) Pvt.Ltd
In association with Indian Concrete
Institute, Bengaluru centre.



Topic: Role of PSC & GGBS in sustainable Constructions

Speaker: Mrs. Lopamudra Sengupta

"Mrs. Lopamudra Sengupta" is civil engineer, has MBA (Marketing) degree and currently pursuing PhD from IIT Kharagpur. She has got 23 years experience in the field of cement, cementitious products, concrete & construction Technology.

Currently she is working as Vice president (Technical service) for JSW Cement.

Date: 12th October, 2020
Time: 10:30 am to 12:00 pm

IN ASSOCIATION WITH

INDIAN CONCRETE INSTITUTE

BENGALURU CENTRE, KARNATAKA

WEBINAR SERIES-37 :

Department of Civil Engineering
RV college of Engineering, Bengaluru-Karnataka

CONCRETE FAIR-2020

Webinar on: 15th-16th October 2020

ABOUT THE COLLEGE

RV College of Engineering, Bengaluru, is one of the premier technical institutes of the country, established in 1963. It has secured a ranking of 70 in a nationwide survey of engineering colleges done by NIRF. RVCE has set a vision of 'Leadership in Quality Technical Education, Interdisciplinary Research and Innovation, with a focus on Sustainable & Inclusive Technology'. As of now, RVCE has funded projects of over Rs. 40 Crores.

ABOUT THE DEPARTMENT

The Department of Civil Engineering has qualified has experienced faculty along with well equipped laboratories. The Department offers BE in Civil Engineering and two Post Graduate programs: M.Tech in Structural Engineering and M.Tech in Highway Technology under the autonomous scheme. The Research Centre of the Department has been approved by VTU and offers PhD and M.Sc. (Engineering) by research.

CONCRETE FAIR

The Dept of Civil Engineering, RVCE has been organizing the Concrete Fair successfully for 8 years. It has evolved with every edition to what it is today, the largest technical fest that sees participation of students from colleges across the state. The highly competent events and the sense of festivity that surrounds the fest is the best experience to all those who witness it. The Concrete Fair has become an integral part of the Departmental activities, owing to the current COVID-19 pandemic we thus choose to continue the tradition through the online platform. The organising committee is working towards conducting an equally chrisable edition of the fest. We wish to see your active participation and hope to make Concrete Fair 2020 a successful event. The events have been carefully planned to ensure the registrants can participate from the safety of their homes.

CLICK ON BELOW LINK TO CONTACT US

-  cutt.ly/concreteFair2020
-  fb.com/concretefairrvce
-  concretefairrvce@gmail.com
-  insta.com/rvce.concretefair/

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Shri. D. P. Nagara, Honorary Joint Secretary, RSST
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Dr. R. L. Ramesh, Secretary, ICI-BENC
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Dr. R. V. Ranganath, Professor, Civil Dept, BMSCE
Er. Gopal V, Executive Director, Prestige Group, Distinguished Alumni
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Prof. Gowtham Prasad M E
Prof. Ashwin Thammaiah K

COORDINATORS

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Aman Bagrecha - 9008024423
amanbagrecha.cv17@rvce.edu.in

Scan the code to visit: CF website



DEPARTMENT OF CIVIL ENGINEERING

PRESENTS

9th Edition of
CONCRETE FAIR
An International Level Online
Technical Civil Engineering Fest **2020**

15th & 16th October

IN ASSOCIATION WITH

ICI BENGALURU CENTER (ICI-BENC)
ICI STUDENT CHAPTER-RVCE
&
ASCE STUDENT CHAPTER-RVCE

AN INDUSTRY INSTITUTE INTERACTION

8 Successful consecutive
fair's organized

75 Supporting industries

Over 100 Academician's involved

9th Edition of
CONCRETE FAIR
An International Level Online
Technical Civil Engineering Fest **2020**

2 Days involving

6 Online Events

Over 300 Colleges
expected to participate

Over 2,500 Young mind inspired

"Concrete Fair is a very well organized technical fest. It was one of those rare occasions where partners from the industry took turns to educate students about the latest industrial practices. All the events did a great job at testing the skills of participants. The fest excels because it and promotes learning against a backdrop of competition."

-Dr. R. Nagendra
Former Chairman, Indian Concrete Institute-KBC
Senior Director-Stedant Technoclinic Pvt Ltd.

"Our UG & PG students have been participating in Concrete Fair since many years. Their active participation has helped them learn more about core technical concepts. It's also a good platform to network with expert engineers and students. Congratulations on hosting this wonderful fest which will surely take the students a step closer towards becoming competent engineering professionals. The effect of faculty and students of RVCE is appreciated."

-Dr. M. U. Ashwath
Principal
Bangalore Institute of Technology

"Kudos to the Concrete Fair team for organizing one of the best industry institute interactions of the country. The activity gave us a good platform to display our products and services to the students and also fellow engineers. Above all, bridging the gap between the industry and the academic institutions was the most soul-satisfying aspect"

-Dr. L. H. Rao
Advisor and Fomer Head of Technical Services
JSW Cement, Industry Partner

IN ASSOCIATION WITH

INDIAN CONCRETE INSTITUTE
BENGALURU CENTRE, KARNATAKA

WEBINAR SERIES-38 :

Department of Civil Engineering
New Horizon College of Engineering, Bengaluru-Karnataka

“PRECAST STRUCTURES”

Webinar on: 16th October 2020

Join Zoom Meeting:

<https://zoom.us/j/99315392034?pwd=eGFYZ2RMbytBaHkwcDloejd3K3JjUT09>



**NEW HORIZON
COLLEGE OF ENGINEERING**

New Horizon Knowledge Park, Ring Road, Marathalli
Autonomous College Permanently Affiliated to VTU, Approved by AICTE & UGC
Accredited by NAAC with 'A' Grade, Accredited by NBA

DEPARTMENT OF CIVIL ENGINEERING

Webinar

On

“PRECAST STRUCTURES”

Date: 16/10/2020

Time: 11.00 A.M to 12.30 Noon

RESOURCE PERSON



Dr. M. N. HEGDE

Retired Professor of Civil Engineering,
& Dean (Academics)
Dr. Ambedkar Institute of Technology,
Bengaluru-56

Convener

Dr. Niranjan P S

Professor and Head
Department of Civil Engineering, NHCE.

Co-ordinators

Prof. Surendra B V

Dr. Vinay Kumar B M

Mr. Yogesh K S & Mr. Rahul NK

IN ASSOCIATION WITH

INDIAN CONCRETE INSTITUTE

BENGALURU CENTRE, KARNATAKA

WEBINAR SERIES-39 :

Department of Civil Engineering

M/S. PROTECT INFRASTRUCTURE SYSTEM PVT LTD,

Bengaluru-Karnataka

“WAR AGAINST WATER CRISIS”

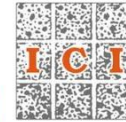
Webinar on: 16th October 2020

Google Meet URL: <https://meet.google.com/hep-vdzb-bmd>



Protect Group
Engineering Service Providers

Protect



Infrastructure System PVT. LTD

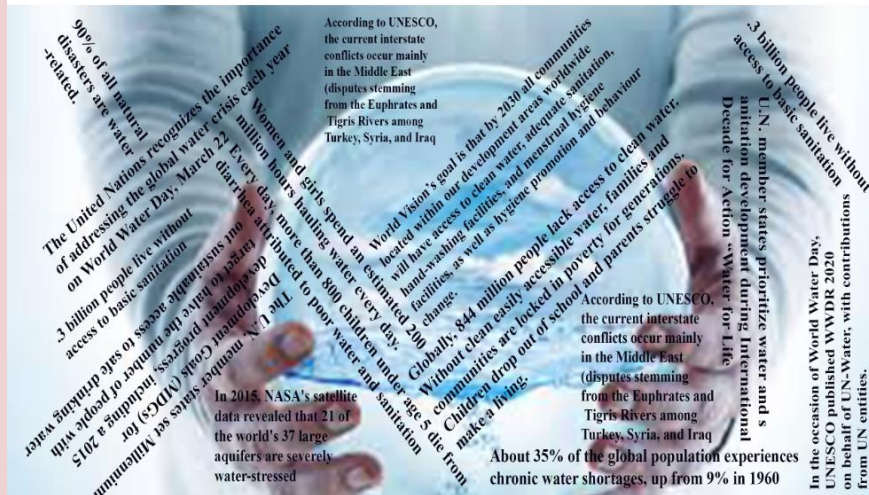
44, 3rd Floor, K.R.Road, Tata Silk Farm, Next to Garudi Apartments, Above Axis Bank, Basavanagudi Bangalore 560 004 INDIA
Ph: +919945854043 - Mail : psgp12012@gmail.com.

We cordially invite you for

Technical Presentation

On

WAR AGAINST WATER CRISIS



Dr(HC) S.B. Raghunath
Group CMD

Ananda. M.A
Director

Hema.J
HR. Manager

E-Certificates will be issued to all the attendees

Google Form:- <https://forms.gle/xigHazXyj76Kg6b86>

Google meet id:- <https://meet.google.com/hep-vdzb-bmd>

Date: 16/10/2020

Timings: 11:00AM to 12:00PM

IN ASSOCIATION WITH

INDIAN CONCRETE INSTITUTE

BENGALURU CENTRE, KARNATAKA

WEBINAR SERIES-40 :
INSTRUCT, Bengaluru -Karnataka
“What, Why & How of Expansion Joint Treatment”
Webinar on: 19th-20th-22nd & 23th October 2020



**Institute for Research Development and
Training of Construction Trades and Management**

**Live
Webinar**

What, why & how of expansion joint treatment

19th Oct 2020 to 23th Oct 2020 (4 Days)

6.30 PM to 8.00 PM

Introduction:

We know, all structures have elements that move from small to a large extent, demanding appropriately designed and treated movement joints. Expansion joints form a special category amongst them due to their presence in most buildings to allow thermal movements, but also act as water ingress gateways when poorly made or treated!

It is a common experience that most expansion joint treatments have failed necessitating re-treatment; once joints are built in it is hard.

This four day programme on What, Why and How of Expansion Joint Treatment is designed provide a holistic view of expansion joints and their treatment.

Domain experts with decades of experience in their fields of expertise will be sharing their insights in these topics.

INSTRUCT is confident that like all their programmes till today, this also will be well received and beneficial to participants. As usual, INSTRUCT programme sessions present ample time for Q-A discussions to make the time spent highly rewarding.

Webinar topics & speakers:

19th Oct 2020, Monday

Overview of expansion joints in buildings

Mr. S Seshadri, Consultant, BASF, Bengaluru
Mr. Ajit Kumar S M, Managing Director,
 Shubam Techno build India (p) Ltd., Bengaluru

20th Oct 2020, Tuesday

Design and detailing of expansion joint

Mr. Milind Kulakarni,

22nd Oct 2020, Thursday

**Solutions to treat joints - application through
case studies**

Mr. S Seshadri, Consultant, BASF, Bengaluru

23rd Oct 2020, Friday

Treating joints in precast building

Mr. Ajit Kumar S M, Managing Director, Shubam Techno build
 India (p) Ltd., Bengaluru

REGISTRATION FEE

(Inclusive of GST)

INSTRUCT, ACCE(I), ICI, IOV Member	Others	Students of Engineering colleges
₹ 800/-	₹ 1000/-	₹ 500/-

Who all can attend;

Builders & developers, Designers, Architects, Corporates, Investors, CPWD & KPWD engineers, generally the civil engineering fraternity, water proofing applicators, students from engineering college

About INSTRUCT

INSTRUCT is a "not-for-profit" institute in the service of construction industry for over three decades.

It was originally conceived as "Centre of Awareness in Construction and Engineering" (CACE) in October 1989 by a few like-minded, dedicated professionals, to provide high quality training to the construction industry fraternity - both to upgrade skills of craftsmen and to update engineers on the latest knowledge and technological advancements.

In December 1993, it was registered as "RICMAR" under Karnataka Co-operative Societies Act. In 1997, it was renamed as INSTRUCT.

During the past three decades, INSTRUCT has trained over 30,000 personnel through more than 2000 training programmes. It has earned recognition and awards for its service to the industry from premier bodies such as, Construction Industry Development Council (CIDC), Rotary BSE etc.,.

Registration: Click www.instructindia.in to register

For more information, contact :



1st Floor, UVCE Alumni Association Building, K R Circle, Bangalore – 560 001.
 Phone : 080 – 22243257 / 22294291 Mobile : 9141042097 9844049472
 Email id : instructindia@gmail.com Website : www.instructindia.in

Supporting Organisations



Association of Consulting
Civil Engineers of India

Indian
Concrete Institute

IN ASSOCIATION WITH
INDIAN CONCRETE INSTITUTE
BENGALURU CENTRE, KARNATAKA

WEBINAR SERIES-41 :

Department of Civil Engineering

DAYANANDA SAGAR ACADEMY OF TECHNOLOGY & MANAGEMENT, Bengaluru -Karnataka

National Webinar on: "Walling Techniques Using Stabilized Mud"

Webinar on: 21th October 2020

Google Meet: meet.google.com/yks-prtv-ujx



DAYANANDA SAGAR ACADEMY OF TECHNOLOGY & MANAGEMENT
(Affiliated to VTU, Belgaum & Approved by AICTE, New Delhi)
(All B.E. Courses Accredited for 3 Years by NBA, New Delhi)
Opp. Art of Living, Udayapura, Kanakapura main road, Bangalore-560 082

Department of Civil Engineering

Engineers Day - 2020

In Commemeration of 160th Birth Anniversary of
Sir.M.Visveswaraya

In Association with



Under IQAC, DSATM



National Webinar on

"Walling Techniques Using Stabilized Mud"

Chief Guest & Speakers

Dr. M.R. Yogananda

Founder-Mrinmayee
(Consultancy firm on mud blocks & building alternatives)

Mr. A.V. Pramod

Principal Consultant
MRINMAYEE & MAHIJAA (Design Consultancy)

In Presence of

Dr. B.R. Lakshmikantha

Principal, DSATM

Dr. R.L. Ramesh

Secretary, ICI-BENC

Dr. L.R. Manjunath

Chairman, ICI-BENC

Date : 21-10-2020

Time : 10.30 am - 1.00 pm

Platform : Google Meet

Weblink : meet.google.com/yks-prtv-ujx

Coordinators

Prof. Sandhya.V

Prof. Meghana Jagadeesh

Convenor

Dr. K.N. Vishwanath

IN ASSOCIATION WITH

INDIAN CONCRETE INSTITUTE

BENGALURU CENTRE, KARNATAKA

WEBINAR SERIES-42 :

Department of Civil Engineering
Don Bosco Institute of Technology, Bengaluru -Karnataka
National Webinar on "Opportunities in Construction Management"

Webinar on: 29th October 2020

Registration URL: <https://forms.gle/Wp2bUw5LwHw4qxr88>

Webinar invitation

Wayanamac Education Trust®
DON BOSCO INSTITUTE OF TECHNOLOGY
Kumbalagodu, Mysuru Road, Bengaluru - 560074

Affiliated to VTU, Belagavi
Approved by ACTE, New Delhi
Accredited by NBA, New Delhi (CSE,ECE,ISE,ME,EEE)
Accredited by NAAC, Bengaluru
Recognised by Government of Karnataka

Department of Civil Engineering
In Association with

Indian Concrete Institute, Bengaluru Centre
&
Construction Management and Training Institute
is hosting a webinar
on 29th October 2020, Thursday at 11-00 am (IST)

Topic
"Opportunities in Construction Management"

Key Note Address
Er. S G Ashok Kumar
CEO & Founder, CMTI, Bengaluru

Eminent Speaker
Er. Natarajan
Expert in Construction Management

Join Webinar on  Google Meet

Registration URL: <https://forms.gle/Wp2bUw5LwHw4qxr88>

Presided By
Sri. B. Bylappa
President, WET, Bangalore

Sri. B. Manjunath
Vice President, WET

Sri. Raghav Bylappa
Secretary, WET

Dr. L R Manjunatha
Chairman, ICI-BENC

Dr. R L Ramesh
HOD-CIVIL, DBIT

Dr. Hemadri Naidu T.
Principal, DBIT

E-Certificate will be issued to all attendees....

For any queries, Contact coordinator:
Prof. Raghavendra D
Email: raghavendrad@dbit.co.in || Ph:+91 9632 774646 ||

Register Now

IN ASSOCIATION WITH

INDIAN CONCRETE INSTITUTE
BENGALURU CENTRE, KARNATAKA

INDIAN CONCRETE INSTITUTE BENGALURU CENTRE, KARNATAKA

WEBINAR SERIES -43:
27th-28th November 2020, time: 10.30 am-onwards

Organizing Committee

Dr. L.R. Manjunatha, Zonal Head, Vice President JSW Cements Ltd.
Prof. Raghavendra Naik M.D., Faculty
Prof. Guruprashanth N., Faculty
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Organizing Chairs

Dr. Rahul Patil, HOD, JIT.

Conveners

Prof. Ramesha M., Faculty, JIT
Prof. Basavachetana G., Faculty, JIT
Prof. Darshan K.R., Faculty, JIT

Expected Audience

Faculty Members, Industrialist, Civil Engineers, Research Scholars, UG/PG Students.

Registration Details

There is no registration fee.
Kindly register using the below link & QR Code.

<https://forms.gle/6AorEudbFDjfrBnh6>

For Further Information Contact: -

Prof. Basavachetana G - 9972756982

Prof. Darshan K.R - 9986450257

Email Id: webinar.cv.jit@gmail.com

Platform -  

E-Certificate will be issued to all participants



ARKA EDUCATIONAL TRUSTOR
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TECHNOLOGY, DAVANGERE**



Organizes Two Days
International Webinar
on
**FORENSIC ENGINEERING
&
UNDERGROUND URBAN RAIL
INFRASTRUCTURE**

27th & 28th November, 2020
at
10.30AM

In association with
Visvesvaraya Technological University
Jnana Sangama, Belagavi- 590018,
Karnataka.



About the Speakers

Dr. Savitha Srinivasan

Savitha Srinivasan is a Ph.D. Graduate from The University of Texas at Austin in Infrastructure and Materials Engineering. She Did her Master's in Construction Technology from BMS College of Engineering, Bangalore and Bachelor's in Civil Engineering from MS Ramaiah Institute of Technology, Bangalore. Her research interests are building materials, concrete strength, durability and service life, structural health monitoring, and sustainable design and development. She has also worked as teaching assistant in University of Texas at Austin.

Dr. Sripriya Rengaraju

Sripriya Rengaraju has obtained her doctorate in the area of materials science (corrosion of reinforced concrete structures) from the Department of Civil Engineering, Indian Institute of Technology Madras. She has published 3 journals and 8 conference papers. She is one of the awardees of AWSAR (Augmenting Writing Skills for Articulating Research), 2020, supported by the Department of Science and Technology (DST), Government of India. She is passionate about teaching and research. She is Currently in London and writing Grant Proposals for pursuing Post Doctoral Fellowships.

About the Webinar

JIT has successfully organised Two National and One International webinars and JIT is continuously engaging students to participate in various activities such as quiz competitions, aptitude test, placement activities & activities related to academics. So that students are always keep themselves busy during lockdown period.

This webinar deals with Forensic Engineering which includes the investigation of structure or components that fail, causing any damage to property or economic losses. The consequences of failure may give rise to action under either criminal or civil law, but not limited to health and safety legislation, the laws of contract. The purpose of a forensic investigation is to locate cause or causes of failure with a view to improve performance or life of a component, or to assist a court in determining the facts of an accident.

The infrastructure of a railway is a complex and multi-disciplinary engineering system involving earthworks, bridges, tunnels, steelwork, timber, and track system to form the base upon which the railway runs. This Webinar looks at the basics of infrastructure and track design and construction with drawings, photos and examples from around the world.

Speakers

Dr. Savitha Srinivasan

Ph.D. Graduate from The University of Texas, Austin
Topic: "Forensic Engineering - Failure Analysis"
on 27th November 2020



Dr. Sripriya Rengaraju

Ph.D. Graduate from IIT, Madras.
Topic: "Underground urban rail infrastructure - Overview and Construction."
on 28th November 2020.

About VTU

Visvesvaraya Technological University (VTU) is one of the largest Technological Universities in India with 20 years of Tradition of excellence in Engineering & Technical Education, Research and Innovations. The University encompasses technical & management fields which offers more than 25 UG & 60 PG courses. It has around 2,300 departments recognised as research centres. University is comprised of a multi-disciplinary and multi-level institution offering wide ranging programme in engineering, technology and Management. The University is making steady progress in developing and providing best technical environment for education and will continue to serve the nation in coming years.

About JITD

The college has excellent infrastructural facilities that include spacious class rooms attached with tutorial rooms. Well equipped laboratories, Workshops, Drawing halls, seminar halls, digital library, Staff rooms, computer centre, browsing centre with 16 Mbps internet connectivity. The college has strong students counselling system in which each student will be attended individually with special care in academics and other co-curricular activities by faculty. As the result of which students have secured 1st Rank with Nine Gold medals and 6th Rank in the Dept. of Civil Engineering awarded by VTU.

Join Zoom Meeting:

Link to participate: <https://forms.gle/6AorEudbFDjfrBnh6>

Participants attended 110

In association with: Jain Institute of Technology, Davangere

INDIAN CONCRETE INSTITUTE BENGALURU CENTRE, KARNATAKA

WEBINAR SERIES -44:
7th-11th November 2020, time: 3.00 pm-onwards

LIVE WEBINAR

Case Studies on Valuation

Date : 7th November to 11th November 2020 Time : 3:00pm to 5:00pm



INSTRUCT
Empowering India's Construction

INSTRUCT- Institute for Research Development and Training of Construction Trades and Management

About INSTRUCT
INSTRUCT is a 'not-for-profit' institute in the service of construction industry for over three decades. It was originally conceived as 'Centre of Awareness in Construction and Engineering' (CACE) in October 1989 by a few like-minded dedicated professionals, to provide high quality training to the construction industry fraternity - both to upgrade skills of craftsmen and to update engineers on the latest knowledge and technological advancements. In December 1993, it was registered as 'TRICMAR' under Karnataka Co-operative Societies Act. In 1997, it was renamed as INSTRUCT. During the past three decades, INSTRUCT has trained over 30,000 personnel through more than 2000 training programmes. It has earned recognition and awards for its service to the industry from premier bodies such as, Construction Industry Development Council (CIDC), Rotary BSE, etc.,.

Contact - INSTRUCT
1st Floor, UVCE Alumni Association Building, K R Circle, Bengaluru - 560 001 **Phone :** 080 - 22243257 / 22294291
Mobile : 9141042097 9844049472
Email id : instructindia@gmail.com **Website :** www.instructindia.in

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**Institution of Valuers
Bengaluru Branch**

Institution of Valuers (IOV) is and premier organisation of valuation professionals in India, embracing about 70% recognised valuation professionals in the country from across various specialisations and geographical regions of India. It has attained 'global status of a premier valuation organisation'.

Contact - IOV - Bengaluru Branch
55, K R Road, Basavanagudi, Bengaluru - 560004.
Mobile: 9844049472
E-mail: bgr@iovindia.com
Website: www.iovbangalore.org



A webinar series on Valuation

Valuers' profession is multidisciplinary. Valuation of a property varies with purpose, place and time. Valuation process, method and analysis varies with type of property. Valuation of movable properties should be done with different approaches and methods; analysis varies with the type of property. Instruct & IOV have organized a webinar series on valuation case studies by valuation experts who will be sharing their experience.

7th November 2020 , Saturday	Documents verification and its effects on valuation - Mr. S Ravi , Treasurer, IOV Bangalore centre.
	Valuation of property - legal aspects - Mr. L S Narayan , E C Member, IOV Bangalore Branch
9th November 2020, Monday	Case Study on Valuation - Mr. A V Manjunatha , Senior Valuer, South-west co-coordinator council member
	Case Study - Mr. Ullas P Prabhu , Vice chairman, IOV Bangalore
10th November 2020, Tuesday	Rent capitalization method - Mr. Phaniraj M Sastry , Senior Valuer
	Valuation of property by CBDT plinth area rates - Mr. K M Manjunatha , M.E Structures, Valuers, Secretary IOV Bangalore branch
11th November 2020, Wednesday	Presentation by Mr. G S Raju , Chairman, IOV Bangalore Centre and Panel Discussion

REGISTRATION FEE	INSTRUCT, IOV, ACCE(I) & ICI Member	Others	Students of Engineering colleges
	₹ 800/-	₹ 1000/-	₹ 400/-

(Inclusive of GST)

Registration: Click www.instructindia.in to register



Supporting Organisations
Association of Consulting Civil Engineers of India Indian Concrete Institute

Jointly organised by: INSTRUCT - ACCE(I) - ICI (BENC)
Zoom meeting - webinar

INDIAN CONCRETE INSTITUTE BENGALURU CENTRE, KARNATAKA

WEBINAR SERIES -45: 10th-11th November 2020, time: 6.00 pm-onwards

INSTRUCT®
Empowering India's Construction

**Institute for Research Development and Training of
Construction Trades and Management**
Presents

LIVE WEBINAR
Challenging cases overcome in constructions - Series 1
10th (Tue) & 11th (Wed) November 2020 6:00pm to 8:00pm



Engineering is challenging; more so, civil engineering. For, the variables are too many: soil, water table, concrete, new materials, functional requirements, time constraints, access constraints, and the list could go on. Every construction projects would have presented formidable challenges to engineers. It is the sheer innovativeness of engineers that has overcome these challenges. Every such challenge overcome teaches others in the fraternity. INSTRUCT takes pleasures in bringing you a series of programmes to share what challenges were faced and how ingeniously they were overcome. Please come and participate and benefit from the others experience – who knows, tomorrow you may have to solve one such challenge. The next challenging cases are:

Geotechnical Engineering

The following experts will share their experiences in challenging cases in the field of Geotechnical engineering:

<p>10th November 2020, Tuesday 6:00 pm to 8:00 pm</p>  <p>Prof. B R Srinivasa Murthy Chairman, Taskforce of Govt. Karnataka Civil Engineering Department and Advisory consulting civil engineer.</p> <p>He is renowned for his immense contributions in the field of soil mechanics and foundation engineering. Amongst the various contributions to the field, his services in many position to Karnataka such as Geotechnical centre of Indian ecological society as the founder member and as the Chairman of Technical Advisory Committee of BDMF, BDM, Task force of Govt. are amongst many other such organisations.</p>	<p>11th November 2020, Wednesday 6:00 pm to 8:00 pm</p>  <p>Er. Amol M Shringarey Managing Director Geotech Services Pvt.Ltd.,</p> <p>Er. Amol M Shringarey is a multitasked person, and for he is a renowned geotechnical engineer. He has build a sound, successful organisation Geotech services pvt.ltd in his building on his passion. An alumnus of IIT Bombay, his contributions range from restoration of heritage structures to design of cricket pitches- the width and depth of his reposition is hard to capture in these few lines. His firm, Geotech services pvt.ltd, won ACCE -Gammon 2010 Award for "Effective use of material resulting in national saving" for the work of stabilization of expansive Black Cotton Soil in a stretch of 20 Km for Nagpur byzabad. He has served in many positions of service and responsibilities, a few are as follows:</p> <ol style="list-style-type: none"> 1. Member board of studies Nagpur University. 2010-2023 2. Member Accreditation Committee NABL 3. Lead/ Technical Assessor for NABL (Mechanical & NDT Discipline) 2017-19 4. Vice president (west), Association of Consulting Civil Engineers – 2007-09
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<p>Registration Click www.instructindia.in to register</p>	<p>REGISTRATION FEE (Inclusive of GST)</p> <table border="1"> <tr> <th>INSTRUCT, ACCEI, ICV Member</th> <th>Others</th> <th>Students of Engineering colleges</th> </tr> <tr> <td>₹ 800/-</td> <td>₹ 1000/-</td> <td>₹ 500/-</td> </tr> </table>	INSTRUCT, ACCEI, ICV Member	Others	Students of Engineering colleges	₹ 800/-	₹ 1000/-	₹ 500/-	<p>For more information, contact: 1st Floor, UCEE Alumni Association Building, K R Circle, Bangalore - 560 001. Phone: 080-22424357 / 22249251 Mobile: 9141042067 / 9844089472 Email id: instructindia@gmail.com Website: www.instructindia.in</p>
INSTRUCT, ACCEI, ICV Member	Others	Students of Engineering colleges						
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INSTRUCT® Institute for Research Development and Training of Construction Trades and Management
Presents

LIVE WEBINAR SERIES Challenging cases overcome in constructions

THEME 1 - Geotechnical Engineering
10th (Tue) & 11th (Wed) November 2020 6:00pm to 8:00pm

Engineering is challenging; more so, civil engineering. For, the variables are too many: soil, water table, concrete, new materials, functionality of structures, time constraints, access constraints, and the list could go on. Every construction projects would have presented formidable challenges to engineers. It is the sheer innovativeness of engineers that has overcome these challenges. Every such challenge overcome teaches others in the fraternity. INSTRUCT takes pleasures in bringing you a series of programmes to share what challenges were faced and how ingeniously they were overcome. Please come and participate and benefit from the others experience – who knows, tomorrow you may have to solve one such challenge. The next challenging cases are: **THEME 1 - Geotechnical Engineering**

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FORTHCOMING : THEME 2 - Deep Foundation 17th & 18th November 2020 **THEME 3 - Non-Destructive Testing (NDT)** 24th & 25th November 2020

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Zoom meeting - webinar

INDIAN CONCRETE INSTITUTE BENGALURU CENTRE, KARNATAKA

WEBINAR SERIES -46:
13th November 2020, time: 6.00 pm-onwards



**Institute for Research Development and Training of
Construction Trades and Management**
Presents

LIVE WEBINAR SERIES

Learning from Failures

Theme 1 : Marine structures

13th November 2020, Friday

6:00pm to 8:00pm

Failures actually need not be failures. We can make big success from them. We only need to learn from them - what must have been done that was missed, and what must not have been done that could have been avoided. Then, every failure would yield more success and beyond success itself.

INSTRUCT is proud to present a series of webinar lectures on the topic bringing to you. Real life failures and how they are now successful from their teachings.

These are presented by experienced engineers with considerable practical insights into them. Please come, participate and become successful.

Next learning is on **Theme 1 : Marine structures**



**13th November 2020, Friday
6:00pm – 8:00pm**

Mr Sunil Mane is both an engineer and a lawyer, from Pune!

Mr Mane has an extremely wide range of expertise acquired over decades of different responsibilities in such demanding government builders as PWD and MES - from framing, finalising and management of contracts, to construction and commissioning a wide array of structures and utilities such as , runways, missile storage sheds, hospitals, canteens, STPs, lift elevators, buildings for different purposes, etc.

He is also an accomplished teacher having conducted trainings to various levels of engineers and as Instructor in College of Military Engineering.

Sri Sunil Vishnupant Mane

BE CIVIL, LLB PUNE UNIVERSITY
LLM BHARATI VIDYAPEETH PUNE

ALUMINIA OF FERGUSSON COLLEGE,
COLLEGE OF ENGINEERING, PUNE

FORTHCOMING :

THEME 2 - Lesson to Design by Dr V Rajendran

20th November 2020

THEME 3 - Learning from History by Er. A.T. Samuel

27th November 2020

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Supporting Organisations



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Civil Engineers of India



Indian Concrete Institute

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Zoom meeting - webinar

INDIAN CONCRETE INSTITUTE BENGALURU CENTRE, KARNATAKA

WEBINAR SERIES -47:
17th-18th November 2020, time: 6.00 pm-onwards



Institute for Research Development and Training of Construction Trades and Management
Presents

LIVE WEBINAR SERIES

Challenging cases overcome in constructions

Topic 2 - Deep Foundation

17th (Tue) & 18th (Wed) November 2020

6:00pm to 8:00pm

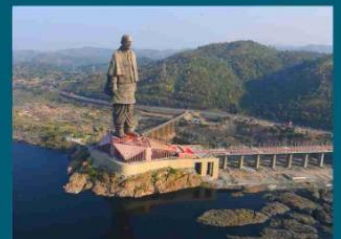
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Please come and participate and benefit from the others experience – who knows, tomorrow you may have to solve one such challenge.

The following experts will share their experiences in challenging cases in the field of Geotechnical engineering:



17th November 2020, Tuesday 6.00 pm to 8.00 pm

**Topic: Pile Foundations; & Deep Foundation Technologies
India Need to Embrace**



Dr. Sunil S Basarkar
General Manager (Geotechnical)
AFCONS Infrastructure Limited
Mumbai.

Dr. Sunil S Basarkar holds specialization in geotechnical engineering, with doctoral research in rock-socketed piles.

He has 13 years field experience in geotechnical engineering and has 16 years experience in academic.

Dr. Sunil S Basarkar is a specialist in quality, technical services and design and proposals for enabling, temporary structures and foundations, sub-structures of infrastructural projects; ground improvement schemes and proposals; slope stability measures, repairs and rehabilitation of structures, site visits throughout india for geotechnical engineering measures, monitoring quality and on-the-spot remedial measures.

18th November 2020, Wednesday 6.00 pm to 8.00 pm

Topic : Challenges in Deep Foundation and Testing Methods



Dr CR Parthasarathy
Ph.D, IISc, Bangalore
Founder, Chairman and
Managing Director
Sarathy Geotech & Engineering
Services Pvt Ltd,
Bengaluru

Dr CR Parthasarathy is an industry veteran in the field of geotechnical engineering. He earned PhD (Geotechnical) from Indian Institute of Science, Bangalore, India in 2002. He was involved in numerous site investigation/engineering studies at various levels for multi-storied complexes, industrial buildings, embankments, bridges, water-retaining structures, subways, pavements, offshore platforms, pipelines, mobile drilling units etc.

Since 2008, he has undertaken several consulting assignments were undertaken in field of ground improvement, pile foundation, marine and onland geotechnical investigation, offshore foundation assessment including Jackup rigs and platforms. Apart from offshore pile monitoring, Dr CR Parthasarathy is instrumental in promoting quality testing of deep foundations in India.

FORTHCOMING : Topic 3 - Non-Destructive Testing (NDT) 24th & 25th November 2020

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Registration Click - <https://forms.gle/KKz14uxv6x5yAwU89>
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Zoom meeting - webinar

INDIAN CONCRETE INSTITUTE BENGALURU CENTRE, KARNATAKA

WEBINAR SERIES -48:
20th November 2020, time: 6.00 pm-onwards



**Institute for Research Development and Training of
Construction Trades and Management**

Presents

LIVE WEBINAR SERIES

Learning from Failures

Topic 2 : Lesson to Design

20th November 2020, Friday

6:00pm to 8:00pm

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Please come, participate and become successful.



Dr V Rajendran
M.E., (Struc.) Ph.D.,

Director
Hitech Concrete Solutions
Chennai Pvt Ltd., Chennai.

Dr. V. Rajendran has completed his B.E., in Civil Engineering at College of Engineering, Guindy. He completed his Ph. D in the field of corrosion mitigation in Repair & Rehabilitation of RC Structures at Anna University, Chennai.

He has vast experience in the field of repair & rehabilitation of RC Structures over 25 years, both within the country and also outside the country.

He is honoured as Eminent Engineer by Association of Consulting Civil Engineers (I)

To mention a few projects:

1. Cathodic protection & rehabilitation at Mormogoa Port for Mooring Dolphin.
2. Cathodic protection of marine structure at Sudan for Neil Petroleum Corporation.
3. The rehabilitation of Tsunami affected Marine structures at Andaman & Nicobar Islands.
4. Construction of desalination plants at Lakshdweep Islands by casting, floating & erecting the concrete structural elements.

Visiting Faculty at

- Ranganathan Engineering College at Coimbatore.
- GMR Institute of Technology at Vizag
- BS Abdul Rahman University at Vandalore

Life Member of many professional bodies like Indian Concrete Institute -ACI - Indian Chapter • Indian Society for Technical Education • Institution of Engineers

Secretary - Association of Consulting Civil Engineers (I) Chennai

Presently,

- Director - Hitech Concrete Solutions Chennai Pvt. Ltd., A NABL accredited laboratory, Chennai - Concrete Testing Lab including NDT.
- Managing Director - Hitech Civil Engg. Services (M) Pvt. Ltd.,

FORTHCOMING : Topic 3 - Learning from History by Er. A.T. Samuel 27th November 2020

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Jointly organised by: INSTRUCT - ACCE(I) - ICI (BENC)
Zoom meeting - webinar

INDIAN CONCRETE INSTITUTE BENGALURU CENTRE, KARNATAKA

WEBINAR SERIES -49:
24th-25th November 2020, time: 6.00 pm-onwards



Institute for Research Development and Training of Construction Trades and Management
Presents

LIVE WEBINAR SERIES

Challenging cases overcome in constructions

THEME 3 - Non-Destructive Testing (NDT)

24th (Tue) & 25th (Wed) November 2020

6:00pm to 8:00pm

Engineering is challenging: more so, civil engineering. For, the variables are too many: soil, water table, concrete, new materials, functionality of structures, time constraints, access constraints, and the list could go on.

Every construction projects would have presented formidable challenges to engineers. It is the sheer innovativeness of engineers that has overcome these challenges. Every such challenge overcome teaches others in the fraternity.

INSTRUCT takes pleasures in bringing you a series of programmes to share what challenges were faced and how ingeniously they were overcome.

Please come and participate and benefit from the others experience – who knows, tomorrow you may have to solve one such challenge.

The following experts will share their experiences in challenging cases in the field of Non-Destructive Testing (NDT)



24th November 2020, Tuesday 6.00 pm to 8.00 pm



Er. Sudarshan S Iyengar
Founder Director
Stedrant Technoclinic Pvt. Ltd.
Bengaluru

Er. Sudarshan S Iyengar has complete B.E. from Bangalore University in 1980. In various capacities, he has handled more than 3500 minor and major projects of different nature. His experienced in investigation and restoration of heritage structures, temple structures, bridges and aqueducts, Reservoirs, industrial structures, multistoried buildings, commercial complexes, hospitals, wind turbine foundation, etc.

Presently he is specialised in design and developing of special equipments for conducting the various performance, testing, civil and mechanical components.



Er. Kaizaad Engineer
Director Technical,
Usta Infinity Construction Co. Pvt.Ltd.

Er. Kaizaad Engineer is a specialist in repairs, rehabilitation, retrofitting and allied construction works.

He has published 36 technical papers at various national and international symposia till date. He is the recipient of the Indian Building Congress Award for Excellence in Built Environment, under the category of rehabilitation, retrofitting of buildings in disaster prone areas in 2004.

About INSTRUCT

INSTRUCT is a 'not-for-profit' institute in the service of construction industry for over three decades.

It was originally conceived as "Centre of Awareness in Construction and Engineering" (CACE) in October 1989 by a few like-minded, dedicated professionals, to provide high quality training to the construction industry fraternity - both to upgrade skills of craftsmen and to update engineers on the latest technology advancements.

During the past three decades, INSTRUCT has trained over 30,000 personnel through more than 1200 training programmes. It has earned recognition and awards for its service to the industry from premier bodies such as, Construction Industry Development Council (CIDC), Rotary BSE, etc.,.

Registration Click - <https://forms.gle/KKz14uxv6x5yAwJ89>
Click www.instructindia.in to register

REGISTRATION FEE		
INSTRUCT, ACCE(I), ICI, IOV Member	Others	Students of Engineering colleges
₹ 800/-	₹ 1000/-	₹ 500/-

(Inclusive of GST)

For more information, contact :



1st Floor, UVCE Alumni Association Building, K.R Circle, Bangalore - 560 001
Phone : 080 - 22243257 / 22294291 Mobile : 0141042097 9844049472
Email id : instructindia@gmail.com Website : www.instructindia.in

Supporting Organisations



Digital Media Partner



Jointly organised by: INSTRUCT – ACCE(I) – ICI (BENC)
Zoom meeting - webinar

INDIAN CONCRETE INSTITUTE BENGALURU CENTRE, KARNATAKA

WEBINAR SERIES -50:
27th November 2020, time: 6.00 pm-onwards



**Institute for Research Development and Training of
Construction Trades and Management**
Presents

LIVE WEBINAR SERIES

Learning from Failures

Topic 3 : Learning from history

27th November 2020, Friday

6:00pm to 8:00pm

Failures actually need not be failures. We can make big success from them. We only need to learn from them - what must have been done that was missed, and what must not have been done that could have been avoided. Then, every failure would yield more success and beyond success itself.

INSTRUCT is proud to present a series of webinar lectures on the topic bringing to you real life.

Real life failures and how they are now successful from their teachings.

These are presented by experienced engineers with practical insights into them.

Please come, participate and become more successful.



Er. A T Samuel

BE (Hons) M.TECH (Struct)
Director STUP Consultants Pvt. Ltd.
Bengaluru

Er. A T Samuel, Director, STUP Consultants is a doyen in the construction industry.

After graduating in B.E. (Hons.) in Civil Engineering and M.Tech. (Structures) from IIT Kharagpur in 1978, he served Tata Consulting Engineers before joining STUP Consultants.

Er. Samuel has been involved in planning, designing, construction consultancy and Project Management for bridges, stadia, flyovers, institutional buildings, industrial plants, hotels, irrigation projects, highways, etc.

He has engineered scores of building and infrastructure projects including the country's longest elevated corridor - Hyderabad elevated corridor; elevated stations and viaducts for Bangalore and Ahmedabad metros, over half a million capacity Greenfield stadium in Trivandrum, to name a few.

He is also contributing immensely as an active member to various professional bodies such as, IIBE, IABSE, IRC, Association of Consulting Engineers India, Indian Concrete Institute, Senior Professional Engineer with specialization in structural engineering awarded by Engineering Council of India.

FORTHCOMING : Topic 4 - by Mr. M. M. Gosh 11th December 2020
Topic 5 - by Mr. Ajay Lohia 18th December 2020
Topic 6 - by Mr. Surya Prakash 28th December 2020

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Registration Click -
www.instructindia.in to register

For more information, contact :



1st Floor, UVCE Alumni Association Building, K R Circle, Bangalore - 560 001.
Phone : 080 - 22243257 / 22294291 Mobile : 9141042097 9844049472
Email id : instructindia@gmail.com Website : www.instructindia.in

REGISTRATION FEE

(Inclusive of GST)

INSTRUCT, ACCE(I), ICI, IOV Member	Others	Students of Engineering colleges
₹ 400/-	₹ 500/-	₹ 250/-



Supporting Organisations



Association of Consulting Civil Engineers of India



Indian Concrete Institute

Digital Media Partner



Construction Facilitator

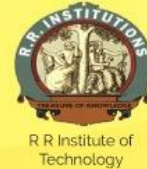
Jointly organised by: INSTRUCT - ACCE(I) - ICI (BENC)
Zoom meeting - webinar

INDIAN CONCRETE INSTITUTE BENGALURU CENTRE, KARNATAKA

WEBINAR SERIES -51:

4th December 2020, time: 3.00 am-onwards

Webinar on 'HYSD Bars and its proper usage on site'



Cordially invite you for the

Webinar

on

'Introduction to
HYSD bars and its proper
usage on site'

[Register Now](#)



By
Mr. Anirudha Shah,
Technical Manager,
SK SteelTech

Date: 4th December 2020

Time: 3.00 p.m.

All are cordially invited.

Convener

Dr. Channabasavaraj S
Professor & Head, Dept. of ME,
R R Institute of Technology

Co-ordinator

Mr. Harish.M.R
Assistant professor, Dept of ME,
R R Institute of Technology

K George Prabhu
SK SUPER TMT
Director

Join Zoom Meeting: meet.google.com/ixp-qbge-sdg

Participants attended 110

In association with: R R Institute of Technology, Bengaluru & SK SUPER TMT STEEL

INDIAN CONCRETE INSTITUTE BENGALURU CENTRE, KARNATAKA

WEBINAR SERIES -52:
7th-11th December 2020, time: 3.00 pm-onwards
International Conference on
"Sustainability and New Paradigms in Civil Engineering"



**DAYANANDA SAGAR COLLEGE OF
ENGINEERING**



"An Autonomous Institution, Affiliated to VTU, Approved by UGC & AICTE,
Accredited by NAAC with 'A' Grade and accredited by NBA"
Shavige Malleshwara Hills, Kumaraswamy Layout, Bengaluru-560078, Karnataka, India

CORDIALLY INVITES YOU TO THE INAUGURATION OF
Five Days Virtual International Conference (07 December 2020 to 11 December 2020)

International Conference

on

Sustainability and New Paradigms in Civil Engineering-2020

7th to 11th December 2020

03:15pm to 04:30pm	Technical Session-2		
	Session Chair 1. Dr. M N Hegde		Session Chair 2. Dr. Neethu Urs
	Paper ID	Title of the Paper	Author/s
03:15pm to 03:30pm	SE-14	Behaviour of the multi-storey RC structure subjected to sudden column loss scenario	Akshata Kulkarni Chaitanya Akkannavar
03:30pm to 03:45pm	SE-19	Strength Development of GGBS Based Mortar Brick Beneath Distinctive Curing Conditions and Masonry Strength Prediction	T. Manikandan, R. Sivasankar , P. Gokul, M.Ambal Devi, R. Ashok
03:45pm to 04:00pm	SE-20	Repair, Rehabilitation and Retrofitting of Structures	Gomasa Ramesh
04:15pm to 04:30pm	SE-21	Facade Structural Audit of High-rise Buildings Using Drone Based Survey	Suresh Sahu
04:30pm to 04:45pm	Panel Discussion		
04:45pm to 05:00pm	Vote of Thanks- Prof Meghashree M S		



Dr.C.P.S.Prakash
Principal, DSCE

Dr.H.K.Ramaraju
Prof. & Head,
Dept. of Civil Engineering

Dr.Prakash.P
Prof. & Head,
Dept. of CTM

Faculty Members, Staff and Students

Registration Link: <https://docs.google.com/forms/d/1rz-REnFmx1R7coEl1WThCiKdTgMiXhaTqPCxgJs7mkM>
In Association with: Dayananda Sagar College of Engineering, Bengaluru

INDIAN CONCRETE INSTITUTE BENGALURU CENTRE, KARNATAKA

WEBINAR SERIES -53: on 9th-10th December 2020
Student Induction Programme on
“Significance of Structural Engineering in Today’s Scenario”



Sri Venkateshwara College of Engineering
Department of Civil Engineering

In association with ICI, Student chapter Bengaluru centre & IIC

About College

Sri Venkateshwara College of Engineering is one of the premium institutions affiliated to VTU, Belgaum, approved by AICTE New Delhi Accredited by NBA, offering engineering and management courses. SVCE is a leader in technical education and in the development of ideas that shape the world's understanding of engineers. SVCE is proud of its position as the top academic college of engineering and proud of the people who make it so our students, faculty, staff & the management. Sri Venkateshwara College of Engineering is a Community of People to make an impact on the world around them and who experience daily the excitement of change that new ideas generate.

About Department

The Department of Civil Engineering started Bachelor of Engineering (B.E.) in the academic year 2004 - 05 with an intake of 60 students. The intake was further enhanced to 120 students in the academic year 2013-14. The Department also started Master of Technology (M. Tech) in Structural Engineering in the academic year 2013 - 14, with an intake of 24 students. The Department established Research Centre in the academic year 2015-16 and it is approved by Visvesvaraya Technological University, Belgaum and Karnataka. Presently 18 research scholars are pursuing Ph. D under the research centre. The Department has filed and Published two patents in the academic year 2017 - 18 along with students. Many faculty members have submitted research project proposals to AICTE, DST, VGSST, ISRO, KSCST and VTU. We received total grants of Rs. 50,03,000 /- from ISRO, AICTE, KSCST and VTU during the assessment years. The Department is well equipped with state-of-art facilities to meet the requirements of academics, industry and research. The Department has qualified and experienced faculty members with minimum qualification of M.Tech Degree. Presently, the Department has 20 faculty members, among them five are doctorates. The Department has two Professors, three Associate Professors and Fifteen Assistant Professors.

About SIP

Structural designing is fundamental to the civil engineering discipline as it deals directly with the structural strength and integrity of buildings or structures. It includes planning, designing, and structural analysis of large structures like skyscrapers, bridges, tunnels, towers, and even off-shore structures like oil rigs. Civil engineers are required to use structural design to ensure the safety and stability of the structure before they add in some creative designs into a structure for visual appeal.

Structural designing is based on applying the principles of physical laws and mathematics into building structures. With empirical research and analysis, civil engineers have to use structural design to analyze the structural design of the building and the strength of different materials used to determine its safety and economical specifications. Structural design ensures that the planned structure will be sufficiently strong enough to bear its intended load and withstand possible environmental conditions.

STUDENT INDUCTION PROGRAMME ON SIGNIFICANCE OF STRUCTURAL ENGINEERING IN TODAY'S SCENARIO

9TH & 10TH, DECEMBER 2020

CHIEF PATRON

Dr. Shashidhar Muniyappa
Chief Executive Director
SVGI, Bengaluru

PATRON

Dr. Suresha
Principal, SVCE
Bengaluru

CONVENER

Dr. Rajakumara H N
PROFESSOR & HEAD OF CIVIL
ENGINEERING DEPARTMENT, SVCE

Speakers

 <p>Dr. Rajakumara H N PROFESSOR & HEAD OF CIVIL ENGINEERING DEPARTMENT, SVCE</p>	 <p>Dr. Latha M S PROFESSOR, CIVIL ENGINEERING DEPARTMENT, SVCE.</p>
 <p>Mr. Naveen Kumar B M Asst. Prof., CIVIL ENGINEERING DEPARTMENT, SVCE.</p>	 <p>Mr. Revanasiddappa M Asst. Prof., CIVIL ENGINEERING DEPARTMENT, SVCE.</p>
 <p>Mr. Anil Kumar M S Asst. Prof., CIVIL ENGINEERING DEPARTMENT, SVCE.</p>	 <p>Mrs. Priyanka S Asst. Prof., CIVIL ENGINEERING DEPARTMENT, SVCE.</p>
 <p>Mr. Chandrashekhara S Y Asst. Prof., CIVIL ENGINEERING DEPARTMENT, SVCE.</p>	

Registration link: <https://forms.gle/3Ai9cneAzfYFkxi56>

Note: E-certificate will be issued upon participation



Registration Link: forms.gle/3Ai9cneAzfYFkxi56
In Association with: Sri Venkateshwara College of Engineering , Bengaluru

INDIAN CONCRETE INSTITUTE BENGALURU CENTRE, KARNATAKA

WEBINAR SERIES -54: on 15th-17th December 2020
RACE 2K20 "RECENT ADVANCES IN CIVIL ENGINEERING - 2K20"



Sri Venkateshwara College of Engineering
Department of Civil Engineering

In association with ICI, Student chapter Bengaluru centre & IIC

About College

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**STUDENT INDUCTION PROGRAMME ON
SIGNIFICANCE OF STRUCTURAL
ENGINEERING IN TODAY'S SCENARIO**

9TH & 10TH, DECEMBER 2020

CHIEF PATRON

Dr. Shashidhar Muniyappa
Chief Executive Director
SVGI, Bengaluru

PATRON

Dr. Suresha
Principal, SVCE
Bengaluru

CONVENER

Dr. Rajakumara H N
PROFESSOR & HEAD OF CIVIL
ENGINEERING DEPARTMENT, SVCE

Speakers

 <p>Dr. Rajakumara H N PROFESSOR & HEAD OF CIVIL ENGINEERING DEPARTMENT, SVCE</p>	 <p>Dr. Latha M S PROFESSOR, CIVIL ENGINEERING DEPARTMENT, SVCE.</p>
 <p>Mr. Navveen Kumar B M Asst. Prof., CIVIL ENGINEERING DEPARTMENT, SVCE.</p>	 <p>Mr. Revanasiddappa M Asst. Prof., CIVIL ENGINEERING DEPARTMENT, SVCE.</p>
 <p>Mr. Anil Kumar M S Asst. Prof., CIVIL ENGINEERING DEPARTMENT, SVCE.</p>	 <p>Mrs. Priyanka S Asst. Prof., CIVIL ENGINEERING DEPARTMENT, SVCE.</p>
 <p>Mr. Chandrashekhara Y Asst. Prof., CIVIL ENGINEERING DEPARTMENT, SVCE.</p>	

Registration link: <https://forms.gle/3A9cne47VEkxw56>

Note: E-certificate will be issued upon participation



In Association with: ICI - Bengaluru Centre &
Sri Venkateshwara College of Engineering, Bengaluru

INDIAN CONCRETE INSTITUTE
BENGALURU CENTRE, KARNATAKA

WEBINAR SERIES -55: 17th-18th December 2020
INTER-Arc-ReCONNECT BUILT ENVIRONMENT



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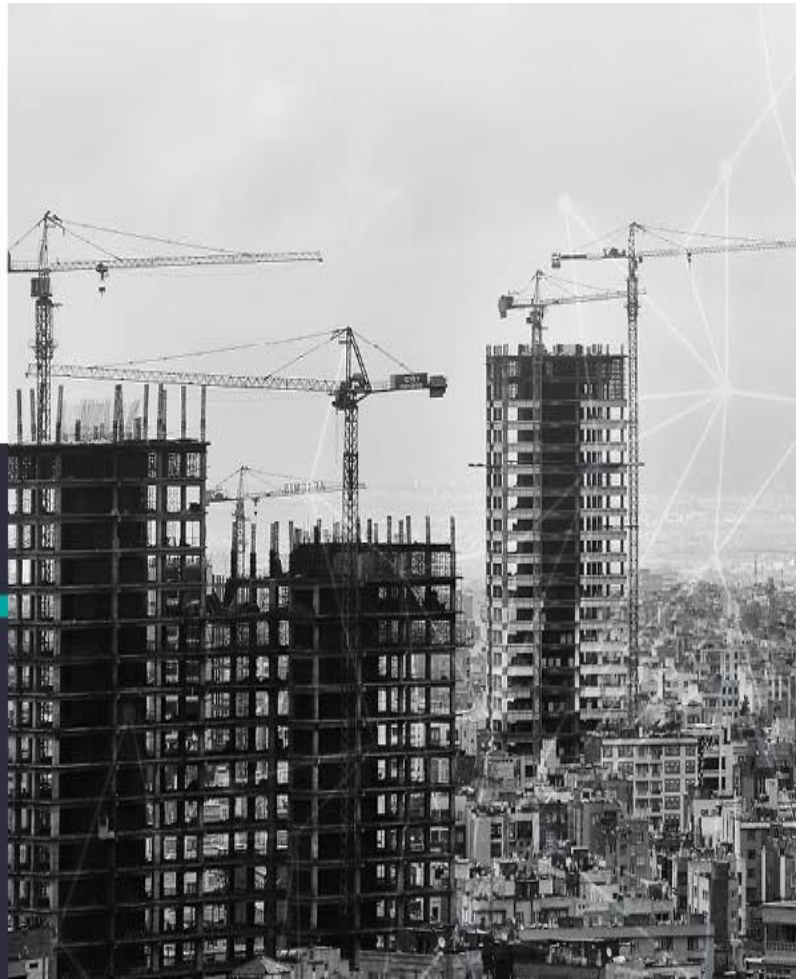
PRESENTS

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BUILT ENVIRONMENT

17-18 DECEMBER 2020

LET'S GET BACK TO BUSINESS NOW WITH INDIA'S FIRST VIRTUAL
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AND EXTERIOR BUILDING MATERIAL AND PRODUCT INDUSTRY



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association with the Indian Institute of Architects - ICI - Bengaluru Centre,**

INDIAN CONCRETE INSTITUTE BENGALURU CENTRE, KARNATAKA

WEBINAR SERIES -56: 17th-19th December 2020
3D Virtual Buildcon International Expo. 2020

LIVE WEBINAR

BE THE PART OF TWO-DAY WEBINAR
ALONG WITH 3D VIRTUAL BUILDCON
EXHIBITION



17th
DECEMBER



2:30PM
5:30PM



KEY TOPICS OF THE WEBINAR

REGISTER HERE

- 3D PRINTING OF SUSTAINABLE CONCRETE STRUCTURE.
- 3D PRINTING CONCRETE MIXES - DESIGN CONSIDERATIONS.

PLEASE SCAN THE QR CODE



SPEAKERS



Dr. Biranchi Panda
Asst. Prof. Department of Mechanical
Engineering Indian Institute of
Technology (IIT) Guwahati.



Dr. Savitha Srinivasan
freelance online educator and
Consultant Ph.D. from The University
of Texas, Austin.



Dr. L.R. Manjunatha
Associate Vice president - JSW cement
Limited. Chairman-Indian Concrete
Institute, Bangalore Centre, India.

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Futurex Trade & ICI-Bangaluru Centre

INDIAN CONCRETE INSTITUTE BENGALURU CENTRE, KARNATAKA

WEBINAR SERIES -57: 21th December 2020

Webinar on 'HYSD Bars and its proper usage on site'
Speaker: Mr. Anirudha Shah, Technical Manager, SK Steel Tech



Cordially invite you for the
Webinar
on
**'Introduction to
HYSD bars and its proper
usage on site'**

[Register Now](#)



By
Mr. Anirudha Shah,
Technical Manager,
SK SteelTech

Date: 21st December 2020
Time: 10.00 a.m.

All are cordially invited.

Co-ordinator

Gowtham B
Assistant Professor
Dept of Civil Eng

Dr. M B Ananthayya
Professor & Head
Dept of Civil Eng

Dr. H S Ramesh babu
Principal, Sai vidya
institute of technology

K George Prabhu
Director
SK Super TMT

Andrew Prem
Head - Sales & Mktg
SK Super TMT

**Jointly organised by: M/s. SK SUPER TMT STEEL & Sai Vidya
Institute of Technology, Bengaluru, ICI-Bengaluru Centre**

INDIAN CONCRETE INSTITUTE BENGALURU CENTRE, KARNATAKA

WEBINAR SERIES -58: 22nd December 2020

“Selection of Repair Materials and Techniques for Concrete Structures Based on EN1504”

Mr. Sunny Surlaker, Head-Technical Services & R&D, Assess Build Chem Pvt Ltd, India



Accredited by NBA*

SVCE BENGALURU

SRI VENKATESHWARA COLLEGE OF ENGINEERING
— Affiliated to VTU, Approved by AICTE, Recognised by UGC u/s 2(f) & 12(B) —



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ON INNOVATION ACHIEVEMENTS



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GOLD

DEPARTMENT OF CIVIL ENGINEERING
PRESENTS
WEBINAR
on
"SELECTION OF REPAIR MATERIALS AND TECHNIQUES
FOR CONCRETE STRUCTURES BASED ON EN1504"
22nd December 2020
Time: 10:00AM-11:30AM
In Association with
INSTITUTION'S INNOVATION COUNCIL & ICI
(Ministry of Education Initiative)

SPEAKER
Mr. SUNNY SURLAKER
HEAD, TECHNICAL SERVICES AND R&D
ASSESS BUILD CHEM PVT LIMITED, INDIA

CHIEF PATRON
SRI V MUNIYAPPA
CHAIRMAN, SVGI
Dr. SHASHIDHAR MUNIYAPPA
CHIEF EXECUTIVE DIRECTOR, SVGI

PATRON
Dr. SURESHA
PRINCIPAL, SVCE
CONVENER
Dr. RAJAKUMARA HN
HOD, CE

Registration Link: <https://forms.gle/vZaiZLALYSVkvLC7>

ORGANIZING COMMITTEE
Mr. REVANASIDDAPPA M, Assistant Professor, Dept. of CE
Mr. NAVEEN KUMAR B M, Assistant Professor, Dept. of CE

**Jointly organised by: Department of Civil Engineering,
Sri Venkateshwara College of Engineering, Bengaluru**

INDIAN CONCRETE INSTITUTE BENGALURU CENTRE, KARNATAKA

WEBINAR SERIES -59: 23rd & 24th December 2020 4th Two Day National Conference (Virtual) on "ADVANCES IN CIVIL ENGINEERING"

EAST WEST INSTITUTE OF TECHNOLOGY
163, Off Magadi Road, Vishwajeevan, Post, Amananagara,
Bengaluru-560091, Website: www.ewit.edu.in



EAST WEST

**4th TWO DAY
NATIONAL CONFERENCE (VIRTUAL)**

ON

**ADVANCES IN CIVIL ENGINEERING
(EWIT-NCACE-2020)**

December 23rd & 24th, 2020



Organized by
Civil Engineering Association
Department of Civil Engineering



In association with
Indian Concrete Institute
Bangalore Centre Executive
Ultra Tech Cement
The Engineers' Choice
CADD CENTRE
Bangalore - Bengaluru




ABOUT EWGL East West Group of Institutions (EWGI), Bengaluru is a well-known and prestigious group of educational institutions established in 1968 under the banner of Subramanya Education Society. The institution was established under Late Sri C M NAGARAJ, and flourished by Late Sri C N RAVI KIRAN, seizing the limelight as a marvel for its reputation in the realm of technical education. At EWGI, students across the globe study with complete satisfaction in all respects of academics.

East West Institute of Technology (EWIT) - came into existence in 2001, approved by AICTE, New Delhi, affiliated to Visvesvaraya Technological University (VTU), Belagavi and recognized by Govt. of Karnataka. The institution is marching towards great heights of success, imparting a variety of technical and value based skills to quench the thirst of young learning minds.

Department of Civil Engineering- was started with an intake of 60 students in the academic year 2008. Intake was enhanced to 90 in the next academic year with present intake being 180. Post graduate program in Structural Engineering and Geotechnical Engineering were started in the academic year 2010. The Department is equipped with advanced and sophisticated equipments in laboratories. Civil Engineering Association has been established so that the students can take part in these association activities, enrich their technical knowledge and also improve their confidence level through group discussions, seminars, workshops, industrial visits etc.

ABOUT ICI- Indian Concrete Institute is one of the leading professional bodies in India, creating professional needs of individuals and

organizations involved in concrete. Being a nonprofit organization, it is dedicated to the cause of disseminating knowledge of concrete technology and construction and to address the research needs in concrete.

ABOUT THE CONFERENCE - The National Conference EWIT-NCACE-2020 is an attempt to provide a forum for the exchange of ideas and enhancement of knowledge and expertise between different related research fields of Civil Engineering including Structures, Water Resources, Environmental, Geotechnical, Construction, Highway Engineering and Earth Science & Engineering.

It aims to bring together the scholars of research, industrial experience, policy makers and students of related fields to foster interdisciplinary approach towards innovative theories, methodologies, tools and applications for a sustainable tomorrow.

CONFERENCE THEMES

- Structural Engineering
- Geotechnical Engineering
- Environmental Engineering
- Water Resources Engineering
- Highways Engineering
- Construction Technology
- Earth Sciences and Engineering

In Association with:
Civil Soft Structural Consultants and Trainers
1st floor, 21/26, Post F St, Kalyanipalya, Bengaluru,
Karnataka 560012



CALL FOR PAPERS

Authors are invited to submit abstracts related to the focal themes, not exceeding 250 words in the prescribed format.

FORMAT FOR SUBMISSION OF ABSTRACT

- Title of the Paper in Times New Roman (MS Word-14 font, Bold with 1.5 line spacing).
- Author's Affiliation and Body of the abstract: Times New Roman (MS Word-12 font, with 1.5 line spacing). Margins can be 1" from all sides.
- The deadline for submission of abstract for EWIT-NCACE-2020 is **15th December, 2020**.
- Abstract and payment proof has to be sent to Email: ncacewit2020@gmail.com

REGISTRATION

- The selected abstracts for the Conference will be intimated through email by **15th December, 2020** and will be published in a volume of proceedings.
- E-certificates will be provided to all the attendees.
- **Hard copies of certificates** will be provided for selected presenters.

• **LINK:**
<https://forms.gle/rbGABnaAjxqfzeAS9>

REGISTRATION FEES

1. Presenters	100/-
2. Attendees	Free

NOTE: The full length paper will be published in **IJERT** journal on payment basis.

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Sri. Tejas Kiran C R, Secretary, EWGI

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Dr. K Channakeshavaiah, Principal, EWIT
Dr. L. R. Manjunath, Chairman, ICI-BENC

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Dr. CSMV Prasad, Prof & HOD, Dept. of CE, SIBIT
Dr. Ramesh V, Prof & HOD, Dept. of CE, RRCE
Dr. D. E. Venkatesh Babu, Prof & HOD, Dept. of CE, NCE
Dr. Ramesh S Manoh, Prof. Dept. of CE, GAT
Prof. Narayan B R, Prof. Dept. of CE, GCE, Ramanager

Chairperson:
Dr. M S NAGARAJA GUPTA
Professor & HOD
Dept of Civil Engineering

Conveners:
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Asst. Prof. Dept. of CE, EWIT

Mr. SUNNY K
Asst. Prof. Dept. of CE, EWIT

Co Conveners:
Dr. Shashidekhar T R, Prof.
Dr. Radhika K N, Prof.
Mrs. Ashwini G, Assoc. Prof.
Mrs. Geetha K, Assoc. Prof.

ORGANIZING COMMITTEE:

Ms. Mamatha A	Mrs. Sreedevi R
Mr. Vijay Kumar D	Mrs. Rashmi M D
Mr. Arun Kumar H R	Mrs. Kumuda V
Ms. Shilpa B S	Mrs. Nalina K
Mr. Kiran	Mrs. Kavya S N
Mr. Mohan K	Mrs. Rajeshwari B
Mrs. Smitha Gowda M S	Mrs. Swapna Gowda R



VIRTUAL CONFERENCE PLATFORM



CONTACT PERSON
Ms. Kumuda V, Asst. Prof
Mr. Sunny K, Asst. Prof
Department of Civil Engg.,
EWIT, Bengaluru 560091
Email: ncacewit2020@gmail.com
Phone: 8105439567 / 8090140713

**Jointly organised by: EWIT_National Conference: (Virtual)
Department of Civil Engineering, East West Institute of Technology, Bengaluru**

INDIAN CONCRETE INSTITUTE BENGALURU CENTRE, KARNATAKA

WEBINAR SERIES -60: 29th December 2020

**Challenging Cases Overcome in Constructions –
Topic 5 on : Pumping Concrete – Vertically & Horizontally
Dr Amol Anand Patil,
DGM-Marketing, Master Builders Solutions India Private Limited**



**Institute for Research Development and Training of
Construction Trades and Management**

Presents

LIVE WEBINAR SERIES

Challenging cases overcome in constructions Topic 5 : Pumping Concrete - Vertically & Horizontally

Date : 29th (Tue) December 2020 Time : 6:00pm to 8:00pm

Engineering is challenging: more so, civil engineering. For, the variables are too many: soil, water table, concrete, new materials, functionality of structures, time constraints, access constraints, and the list could go on. Every construction projects would have presented formidable challenges to engineers. It is the sheer innovativeness of engineers that has overcome these challenges. Every such challenge overcome teaches others in the fraternity.

INSTRUCT takes pleasures in bringing you a series of programmes to share what challenges were faced and how ingeniously they were overcome.

Please come and participate and benefit from the others experience – who knows, tomorrow you may have to solve one such challenge.



The following expert will share their experiences in challenging cases in the field of Pumping Concrete - Vertically & Horizontally

29th December 2020, Tuesday 6.00 pm to 8.00 pm



Dr. Amol Anand Patil

Sr Specialist – DGM Marketing
(Admixtures & Specialty Solutions)
Master Builders Solutions India Private Limited.

Dr. Amol Anand Patil, Business Development manager in BASF India limited. He obtained his Bachelor Degree in Civil Engineering from Walchand College of engineering in the year 2001, Master Degree in Structural Engineering from Mumbai University. He has more than 15 years' experience in the concrete industry. He started his career in 2001 with Gammon India Limited as a project Manager.

In BASF worked in various department sales, marketing and business development and having experience in different concrete technology e.g. development of high performance concrete, Geopolymer concrete, SCC,UTWT and high volume SCM concrete. Presented technical papers in national and international conferences on high performance concrete.



About INSTRUCT

INSTRUCT is a 'not-for-profit' institute in the service of construction industry for over three decades.

It was originally conceived as "Centre of Awareness in Construction and Engineering" (CACE) in October 1989 by a few like-minded,dedicated professionals, to provide high quality training to the construction industry fraternity - both to upgrade skills of craftsmen and to update engineers on the latest technology advancements.

During the past three decades, INSTRUCT has trained over 30,000 personnel through more than 1200 training programmes. It has earned recognition and awards for its service to the industry from premier bodies such as, Construction Industry Development Council (CIDC), Rotary BSE,etc.,.

REGISTRATION FEE

(Inclusive of GST)

INSTRUCT, ACCE(I), ICI, IOV Member	Others	Students of Engineering colleges
₹ 100/-	₹ 100/-	₹ 100/-

For more information, contact :



1st Floor , UVCE Alumni Association Building, K R Circle, Bangalore – 560 001.
Phone : 080 – 22243257 / 22294291 **Mobile** : 9141042097 9844049472
Email id : instructindia@gmail.com **Website** : www.instructindia.in

Click - www.instructindia.in to register

Supporting Organisations



Association of Consulting
Civil Engineers of India



Indian
Concrete Institute

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**Jointly organised by: INSTRUCT Bengaluru
ICI-BENC / ACCE(I) – IOV**

INDIAN CONCRETE INSTITUTE
BENGALURU CENTRE, KARNATAKA

ICI Student Chapter - Webinars
REPORT : Series-04
From: January2021 to March2021

INDIAN CONCRETE INSTITUTE BENGALURU CENTRE, KARNATAKA

WEBINAR SERIES -61: Dated 05th – 09th January, 2021 Faculty Development Program (FDP) 2020-21 “SMART CITIES – CONCEPT, STRATEGIES, OPPORTUNITIES AND CHALLENGES”



NITTE MEENAKSHI INSTITUTE OF TECHNOLOGY
(An Autonomous Institution with 'A+' Grade by NAAC, UGC & Accredited by NBA, Approved by AICTE,
Affiliated to VTU, Belagavi, Yelahanka, Bangalore - 560064, Website : www.nmit.ac.in)



**SMART CITIES - CONCEPT, STRATEGIES, OPPORTUNITIES
AND CHALLENGES**



05th January, 2021 - 09th January, 2021



INVITATION

DEPARTMENT OF CIVIL ENGINEERING, NMIT, BENGALURU

(UG Program in Civil Engineering is NBA Accredited under Tier I up to 2023)

& NMAMIT, NITTE

In association with

STUDENT CHAPTERS OF ICI, ACCE(I), ASCE & IE(I)

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AICTE Training And Learning Academy (ATAL)

Faculty Development Program (FDP) 2020-21

On

“SMART CITIES – CONCEPT, STRATEGIES, OPPORTUNITIES AND CHALLENGES”



05th January, 2021 - 09th January, 2021

Please Note: Online FDP link will be shared on every previous day.

ALL ARE CORDIALLY INVITED!

Management, Principal & Department of Civil Engineering, NMIT, Bangalore

PROGRAM SCHEDULE

Day & Date	Session No.	Time	Topic	Resource Person
Day 1 05/01/2021	1	09:30 AM - 10:45 AM	Inaugural Function Invocation	
			Welcome Address	Dr. Bharathi Ganesh Professor & Head, Dept. of Civil Engineering, NMIT, Bangalore
			About NMIT	Dr. H.C. Nagaraj, Principal, NMIT, Bangalore
			Address by Chief Guest	Dr. N.R. Shetty Advisor, Nitte Education Trust Chancellor, Central University of Karnataka, Kalaburgi
			Address by Chief Guest	Dr. N. Gopalakrishnan, Director, CSIR - Central Building Research Institute, Roorkee, Uttarakhand
			Presentation*	Smart City Projects - an Overview* by Dr. N. Gopalakrishnan
			Address by Guests of Honour	Dr. K. Ramanjaneyulu, Director, CSIR - Structural Engineering Research Centre, CSIR Campus, Taramani, Chennai Sri B. S. C. Rao Senior Consultant & Practising Civil Engineer, Bangalore Dr. V. Sridhar, Dean-Academic, NMIT, Bangalore Mr. Rohit Punja, Administrator, NMIT, Bangalore
Day 2 06/01/2021	2	10:45 AM - 12:30 PM	Keynote Session Smart Cities and India's Smart Cities Mission	Sri. B.S.C. Rao Senior Consultant & Practising Civil Engineer, Bangalore
	3	12:30 PM - 01:30 PM	Considerations for Planning and implementing Fire Safety in Smart Cities	Dr. Abhishek Chhabra Market Development Manager, Thomas Bell Wright International Consultants, Abudhabi
Day 2 06/01/2021	4	02:15 PM - 03:15 PM	Smart City Projects in India – Planning Aspects, Public Policy	Dr. D. R. Ravi Environmental Officer, Karnataka State Pollution Control Board (KSPCB), Bangalore
	5	03:15 PM - 04:15 PM	Challenges, Smart City Indices & Case Studies - Smart Cities	Dr. Bharathi Ganesh Professor & Head, Department of Civil Engineering NMIT, Bangalore
Day 3 07/01/2021	6	01:30 PM - 02:15 PM	Smart Cities and Disaster Management in Indian Context	Dr. G. Raghava Professor, NMIT, Bangalore, Former Chief Scientist, CSIR-SERC, Chennai
	7	02:15 PM - 03:15 PM	Smart & Sustainable Options for Housing and Roads	Dr. V. Ramachandra Functional Head, Ultratech Cements Ltd., Mumbai
	8	03:15 PM - 04:15 PM	Green Approach to meet Energy Demands of Smart Cities	Dr. Ajit Sabnis Principal Consultant, ASP-SDI, Bangalore
Day 4 08/01/2021	9	02:15 PM - 03:15 PM	BIM Applications - An Integral Part of smart City Constructions	Dr. Amarnath Head - BIM Strategy, L&T Ltd., Chennai
	10, 11	03:15 PM - 04:15 PM	Scope for Future Research Opportunities w.r.t Smart Cities	Dr. V. Senthil Kumar Professor, IIT Palakkad
Day 5 09/01/2021	12	01:30 PM - 02:30 PM	Smart & Sustainable Building Services and MEP Systems	Dr. Jyothi Trivedi Professor, CEPT University
	13	02:30 PM - 03:45 PM	Dimensions of collaborations for Personal and Professional Development	Dr. A N Parameshwaran, Director-IC NMAMIT, Nitte, Mangalore
	14	03:45 PM - 04:45 PM	Valedictory & Feedback Session & Online Assessment Test	Dr. Bharathi Ganesh ATAL – Faculty Development Program Coordinator



*Confirmation awaited

**Join Zoom Meeting: Participants attended 200:
In association with: AICTE Training And Learning Academy (ATAL) Faculty
Development Program (FDP) 2020-21, NMIT**

INDIAN CONCRETE INSTITUTE BENGALURU CENTRE, KARNATAKA

WEBINAR SERIES -62: Dated 06th January, 2021

“Advances in Concrete Bridges”

Mr. D S Anjaneya Murthy, Director, SHRA Consultants, Bengaluru



Accredited by NBA*

SVCE BENGALURU

SRI VENKATESHWARA COLLEGE OF ENGINEERING
Affiliated to VTU, Approved by AICTE, Recognised by UGC u/s 2(f) & 12(B)



ATIL RANKING OF INSTITUTIONS
ON INNOVATION ACHIEVEMENTS



INDIAN COLLEGE RATING
GOLD

DEPARTMENT OF CIVIL ENGINEERING
PRESENTS
WEBINAR
on
"ADVANCES IN CONCRETE BRIDGES"

06th January 2021
Time: 09:30AM-10:30AM

In Association with



INSTITUTION'S
INNOVATION
COUNCIL
(Ministry of Education Initiative)



SPEAKER
Mr. D S ANJANEYA MURTHY
DIRECTOR, SHRA CONSULTANTS, BENGALURU

CHIEF PATRON

Dr. SHASHIDHAR MUNTYAPPA
CHIEF EXECUTIVE DIRECTOR, SVGI

Dr. L R MANJUNATHA
CHAIRMAN, ICI(BC)

PATRON

Dr. SURESHA **Dr. R L RAMESH**
PRINCIPAL, SVCE SECRETARY, ICI(BC)

CONVENER
Dr. HN RAJAKUMARA
HOD, CE

Registration Link: <https://forms.gle/4uYhNvEGPGWrrtHH6>

ORGANIZING COMMITTEE
Mr. NAVEEN KUMAR B M, Assistant Professor, Dept. of CE
Mr. REVANASIDDAPPA M, Assistant Professor, Dept. of CE

Join Zoom Meeting: Participants attended 110: In association with
Department of Civil Engineering,
Sri Venkateshwara College of Engineering, SVCE Bengaluru

INDIAN CONCRETE INSTITUTE BENGALURU CENTRE, KARNATAKA

WEBINAR SERIES -63: Dated 16th January – 3rd July 2021
LIVE WEBINAR SERIES: “Basic of RCC Design and Detailing”
By Er Umesh B Rao, Consulting Engineer / Er. D S Anjaneya Murthy,
Consulting Engineer

Live Webinar Series

Basic of RCC Design and Detailing

From 16th January 2021 to 3rd July 2021
25 Saturdays
Time : 2.00 pm to 3.30 pm & 4.00 pm to 5.30 pm

The diagrams illustrate various aspects of RCC design and detailing. The top left shows a column base with labels for 'NATURAL G.L.', 'COLUMN BASES', 'STARTER BARS', 'COVER TO STARTER', '7" SIDE COVER', 'COVER TO REINFORCEMENT', and 'MIN 300'. The top right shows a beam cross-section with labels for 'Ld', 'Ld/4', 'Ld/4', 'Ld/4', and 'Ld/4'. The bottom left shows a beam with a 'SLOPE 1:8 FROM BEAM BOTTOM', 'SPLICE', '3NO. CLOSE TIES', and 'CLOSE STIPS SPACED @ 75mm'. The bottom right shows a beam with 'Extra bar', 'Ld(min)', and 'Ld(min)' labels.

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INSTRUCT[®]
Empowering India's Construction

Institute for Research Development and Training of Construction Trades and Managements

Supporting Organisations

Association of Consulting Civil Engineers of India

Indian Concrete Institute

Digital Media Partner

Constrofacilitator

**Webex Meeting: Participants attended 90: In association with
INSTRUCT, Bengaluru / ICI-BENC / ACCE(I) – IOV**

INDIAN CONCRETE INSTITUTE
BENGALURU CENTRE, KARNATAKA

WEBINAR SERIES -64: Dated 16th January 2021 at 11 am.
“Challenges & New Adoptable approaches in Marketing
Post COVID-19”

by Dr LR Manjunatha, Associate VP, JSW Cement Ltd



Global Group of Institutions

(Affiliated to MAKAUT)

Expert Webinar Session



Dr. L. R. Manjunatha
Associated VP
JSW Cement

Challenges and New Adoptable approaches
in Marketing post COVID - 19

on 16th January, 2021 @ 11am onwards

- Moderators -

Mrs. Moumita Bhattacharjee
HOD, BBA & BBA(HM)

Mr. Sibabrata Roy
Assistant Professor



LIVE

<http://www.facebook.com/GGINST>



Google Meet

Google Meeting: Participants attended 80:
In association with: Global Group of Institutions

INDIAN CONCRETE INSTITUTE BENGALURU CENTRE, KARNATAKA

WEBINAR SERIES -65: Dated 21th – 22nd January 2021 Challenging cases overcome in Construction Topic 4: SURVEYING



Institute for Research Development and Training of Construction Trades and Management
Presents

LIVE WEBINAR SERIES

Challenging cases overcome in constructions Topic 4: Surveying

21st (Thu) & 22nd (Fri) January 2021

6:00pm to 8:00pm

Engineering is challenging: more so, civil engineering. For, the variables are too many: soil, water table, concrete, new materials, functionality of structures, time constraints, access constraints, and the list could go on. Every construction projects would have presented formidable challenges to engineers. It is the sheer innovativeness of engineers that has overcome these challenges. Every such challenge overcome teaches others in the fraternity. INSTRUCT takes pleasures in bringing you a series of programmes to share what challenges were faced and how ingeniously they were overcome. Please come and participate and benefit from the others experience – who knows, tomorrow you may have to solve one such challenge.



The following experts will share their experiences in challenging cases in the field of Surveying.

21st January 2021, Thursday 6.00 pm to 8.00 pm



Dr. Rohit Mane
Director –
ImaGIS Engineering Solutions
Pvt. Ltd., Nagpur.

Dr. Rohit mane is an industry veteran in the field of Surveying, He finished his Phd. in Remote sensing. He has undertaken several consulting assignments in the field of surveying. Especially mapping works, Topographical surveying of water system, mines, bridges, rivers and STP projects. He has also involved in disaster management, preparation of Geo referenced Cadastal maps. Dr.Rohit Mane is actively involved in professional bodies like ACCE(I), ICI, ISRS, IRC, IWWA and many more.

22nd January 2021, Friday 6.00 pm to 8.00 pm



Er. Sarang Paranjpe
Managing Director –
ImaGIS Engineering Solutions
Pvt. Ltd., Nagpur.

Er. Sarang Paranjpe is an industrial veteran in the field of Surveying. He has undertaken several consulting assignment in the field of surveying. Especially investigation & design of inner ring road for Nagpur city. Topographical surveying of Highway Projects, Nagpur metro lakes, mines, rivers & bridges. Er. Sarang Paranjpe is actively involved in professional bodies like ACCE(I), ICI, ISRS, IRC, IWWA and many more.

About INSTRUCT

INSTRUCT is a 'not-for-profit' institute in the service of construction industry for over three decades.

It was originally conceived as "Centre of Awareness in Construction and Engineering" (CACE) in October 1989 by a few like-minded, dedicated professionals, to provide high quality training to the construction industry fraternity – both to upgrade skills of craftsmen and to update engineers on the latest technology advancements.

During the past three decades, INSTRUCT has trained over 30,000 personnel through more than 1200 training programmes. It has earned recognition and awards for its service to the industry from premier bodies such as, Construction Industry Development Council (CIDC), Rotary BSE, etc.,.

Click - www.instructindia.in - to register

REGISTRATION FEE		(Inclusive of GST)	
INSTRUCT, ACCE(I), ICI, IOV Member	Others	Students of Engineering colleges	
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For more information, contact :



1st Floor, LUNCE Alumni Association Building, K.R Circle, Bangalore – 560 001.
Phone : 080 – 22243257 / 22294291 Mobile : 9141042097 9844049472
Email Id : instructindia@gmail.com Website : www.instructindia.in



**Webex Meeting: Participants attended 90: In association with
INSTRUCT, Bengaluru / ICI-BENC / ACCE(I) – IOV**

INDIAN CONCRETE INSTITUTE BENGALURU CENTRE, KARNATAKA

WEBINAR SERIES -66: Dated 27th – 28th January 2021 Two-day Seminar – “BRIDGE ENGINEERING” Hybrid (online & Classroom Sessions) at Citadel Hotel

INSTRUCT®
Empowering India's Construction

2 Day Seminar on
Bridge Engineering
Hybrid (Online and Classroom Sessions)

Participants can choose to attend either online or classroom sessions

27th (Wed) & 28th (Thu) January 2021

Venue for Classroom Session :
The Citadel Hotel
Ananda Rao Circle, Bangalore – 560 001

Organized by
Institute for Research, Development and Training of
Construction Trades and Management

1st Floor, UVCE Alumni Association Building, K R Circle, Bangalore – 560 001.
Ph: 080-22243257, 22294291 Email: instructindia@gmail.com
Mobile / Whatsapp : 9141042097 Website: www.instructindia.org

Digital Media Partner

About the programme

Importance of a bridge can hardly be understated – it is a vital link for safer, faster and easier transportation of pedestrians and vehicles across an obstacle between two areas; obstacle could be a water body like river, a road, a depression, a gorge etc. Designing a bridge to meet the functional needs demands the best from engineers in terms their knowledge and skills related almost to every aspect of engineering such as, surveying, planning, hydrology and hydraulics, structural engineering, transportation engineering and construction technology, to quote the most important ones.

Like any civil engineering structure, there are several types of bridges - such as, masonry, concrete, steel and steel-concrete composite. Different forms of bridges are trusses, arches, T beam and slab, cable-stayed and suspension bridges. The Bridge designers need to find the most suitable bridge type, material and construction technique for a given situation and for cost optimization without diluting functionality.

INSTRUCT is pleased to present this two day seminar on Bridge Engineering exclusively designed to share insights into design of various bridge elements like superstructure, substructure, foundation, bearings and expansion joints, apart from brief discussions on geotechnical investigations, failure of bridges, construction challenges and repairs and rehabilitation.

Objectives

The faculty is from amongst professionals in academics, organizations engaged in consultancy design of bridges, construction, repair and restoration of bridges. Sharing of experiences of experts in analyzing failures, and challenges faced in construction of bridges will enhance the understanding of professionals involved in bridge design, construction and repairs

Topics & Speakers

Day -1, 27th January 2021, Wednesday

Time : 10.00-11.30 pm

Topic : Bridge failures and lesson learnt



Prof. Mahesh Tandon
Managing Director
Tandon Consultants Pvt Ltd, New Delhi

Time : 12:00noon- 01:00pm

Topic : Geotechnical engineering in bridge construction



Er. Amol M Shringarey
Managing Director
Geotech Services Pvt.Ltd, Nagpur

Time : 02:00pm -03:30pm

Topic : Challenging case studies in bridge constructions.



Er. V N Heggade
CEO
Shup Consultants Pvt. Ltd., Mumbai

Time : 04:00pm – 05:30pm

Topic : Analysis, design and detailing of bridge substructures



Er. Alok Bhowmick
Managing Director
B&S Engineering Consultants Pvt. Ltd, Noida, UP

Day -2, 28th January 2021, Thursday

Time : 10.00-11.30 pm

Topic : Overview on bridge structures



Er. A T Samuel
Director
Shup Consultants Pvt. Ltd., Bangalore

Time : 12:00noon- 01:00pm

Topic : Repairs, restoration and retrofitting of bridges



Er. R.K. Jaigopal
Director
Meghadoot Structural Technologies, Bengaluru

Time : 02:00pm -03:30pm

Topic : Bridge bearings and expansion joints



Er. Rohit Kumar
Senior Manager (Technical)
Sanfield (India) Limited, Bhopal

Time : 04:00pm – 05:30pm

Topic : Analysis, design and detailing of superstructures



Er. Aravind Kumar Salecha
Director
Chetan InfraTech Construction P. Ltd, Bengaluru

**Webex Meeting: Participants attended 65: In association with
INSTRUCT, Bengaluru / ICI-BENC / ACCE(I) – IOV**

INDIAN CONCRETE INSTITUTE BENGALURU CENTRE, KARNATAKA

WEBINAR SERIES -67: Dated 3rd February 2021

Talk on – “Take Charge & Lead Change

Mr Ajit Kaikini, Director – Buoyancee Growth & Corporate Training



ASSOCIATION OF CONSULTING CIVIL ENGINEERS (INDIA)

organising

ONLINE WEBINAR Take Charge & Lead Change

Date : 03.02.2021 Wednesday

Time : 6.00 PM

You are cordially invited to join us for the webinar

ABOUT THE SPEAKER



Mr. Ajit Kaikini

Director – Buoyancee
Growth & Corporate Training.

Ajit Kaikini, basically a pharmacist, is the Director, Corporate Training at Buoyancee.

He has a knack of making people to perform better, by helping them to discover themselves, enable and monitor to develop the right tools, enhance skills & productive habits, and mentor them to reach their goals.

He trains all over India in 6 languages and has been a part of large change initiatives of Ajax Fiori, Bisleri, ITC group, and many more blue-chip companies. He is able to convince his participants to understand realities in life, reform & transform them to perform.

With his 15 yrs experience in the industry spanning sales/marketing, production planning & admin training at top positions in blue chip companies, he is able to connect employees who work in cross-functions and make them gel as performing teams.

Having a friendly and an adaptive nature, he is able to blend with humans across all nations and cultures. He has had the privilege to be of assistance to tens of thousands of youth, executives and the underprivileged, all over India and in Europe too.

He has conducted schoolings for the Rotary & the Lions executives in 4 states, and through their projects, empowered over 200,000 teens and youth, all over India.

Buoyancee which was started by his wife Sadhana and himself, is in its 27th year and has been recognised nationally and internationally, many times over.

He has been a part of many change initiatives of: Adidas, Ajax Engineering, Bisleri 500 ml launch, Brigade group, Canara Bank/ Bank of India, SBI, L&W constructions, ITC and many more

BRIEF ABOUT THE TOPIC

For a person who takes charge of himself, it becomes very easy to sail through life!

Yes, Volatility, Uncertainty, Complexity & Ambiguity is the order of the day, and it is going to be this way, whether one likes it or not.

The best way ahead is to Take Charge of the Self.

Developing the Killer Instinct like that of the Commando, is the need of the hour

'Enthusiasm in Effort' is the key of the Killer Instinct.

It surpasses any talent and qualification.

It is a learnt trait & should have been taught in schools.

It cannot be inherited nor can it be shared.

It can only be learned, earned and consistently practiced. All achievers who want to live a vibrant life, practice it.

Be Your Best, Do Your Best, Leave the Rest & Have the Best!

Let us meet for about an hour, to understand the realities and face the actualities with ease!



Dr. M U ASWATH
President, ACCE(I)



R RAJESH KANNAN
Secretary General, ACCE(I)



BADARINAATH SINGRI
Treasurer, ACCE(I)



J TAMIL SELVAN
Vice President (South) ACCE(I)



SATISH RAIPURE
Vice President (West) ACCE(I)

A-21, A Block, 2nd Floor, Brigade MM Industrial Complex, K. R. Road, Near Yediyur Circle, Bengaluru - 560 070
Tel : 080-2677 0365, 080-2677 0366 | E-mail : accemanager@gmail.com | Website : www.acce.in

**Webex Meeting: Participants attended 150: In association with
ACCE(I) / INSTRUCT, Bengaluru / ICI-BENC – IOV**

INDIAN CONCRETE INSTITUTE BENGALURU CENTRE, KARNATAKA

WEBINAR SERIES -68: Dated 4th February 2021 “Know Your Construction Material – on Topic-1: Structural Steel” Dr Jayanta Kumar Saha, General Manager, INSDAG



Institute for Research Development and Training of
Construction Trades and Management

Presents

LIVE WEBINAR SERIES

Know your construction material Topic 1 - Structural Steel

4th February 2021, Thursday

6:00 pm – 8:00 pm

Introduction:

'What you sow, so you reap' goes the wise saying. This is also true in construction.

The net outcome of a construction project is as much the choice of each material type used, as the design supremacy and construction skills.

Today we have multiple sub-types of materials in each type – glass, tiles, cement, aggregates, false ceiling and the list could go on. Choosing the right type design needs is challenging and information is lacking.

INSTRUCT identified this yearning to meet in the industry and has designed a series of sessions each covering a construction material to share insights on the material and its types, subtypes, performance, selection criteria, checking at site handling precautions and so on.

The webinar sessions are delivered by the industry experts in each material. Please participate to get wiser on these materials you use in your constructions.



Dr Jayanta Kumar Saha
General Manager, INSDAG

B.E in Metallurgical & Materials Engg from IIST Shibpur
M.Tech in Production Engg from IIT, Madras
Ph.D in Met & Mat Engg from Jadavpur University

Dr Jayantasaha is pursuing sponsored/technical projects, conducting skill development programmes for engineering students. He is a recipient of National Corrosion Awareness award from SSPC, Excellence in Corrosion Science & Technology from NACE International and Mascot award from ECSI, IISc Bangalore.

He has published 20 Guidebooks & 35 papers on structural steel, welding /fabrication, Corrosion & Fire protections. He is representing Bureau of Indian standards in MTDC, MTD4, MTD24 & CED54 committees & CII Corrosion Management council. He had been to overseas to carry out collaborative applied research work on steel structure protections from corrosion & fire. He had worked previously at Hindustan Aeronautics Ltd, CSIR: CMERI, and Philips India Ltd.

To register Click - www.instructindia.org

or

Google Pay to 9141042097

For more information, contact :



1st Floor, UVCE Alumni Association Building, K R Circle, Bangalore – 560 001.

Phone : 080 – 22243257 / 22294291 Mobile : 9141042097

Email id : instructindia@gmail.com Website : www.instructindia.in

REGISTRATION FEE

(Inclusive of GST)

INSTRUCT, ACCE(I), ICI, IOV Member	Others	Students of Engineering colleges
₹ 100/-	₹ 100/-	₹ 100/-

Supporting Organisations



INSTITUTE FOR
STEEL DEVELOPMENT AND GROWTH
Kolkata



Association of Consulting
Civil Engineers of India



Indian Concrete Institute

Digital Media Partner



Constrofacilitator
Digital Knowledge for Construction

**Webex Meeting: Participants attended 45: In association with
INSTRUCT, Bengaluru / ICI-BENC – ACCE(I) / IOV**

INDIAN CONCRETE INSTITUTE BENGALURU CENTRE, KARNATAKA

WEBINAR SERIES -69: Dated 11th February 2021
“Everything about Namma Bengaluru – Its Evolution, History, Rulers, Fame & Development”
Er. Dharmendra Kumar A S, Civil Engineer & History Uncle of Bengaluru



Association of Consulting Civil Engineers (India)
Bangalore Centre

PRESENTS

In association with



Bangalore Institute of Technology

TECHNICAL EVENING LECTURE

EVERYTHING ABOUT NAMMA BENGALURU

Its Evolution, History, Rulers, Fame & Development

Thursday 11th February 2021

Time : 6:00 pm

Venue : Bangalore Institute of Technology
Seminar Hall, 2nd Floor, K R Road
V V Puram, Bengaluru - 560 004
(Near KIMS Hospital, National College Metro station)



SPEAKER :

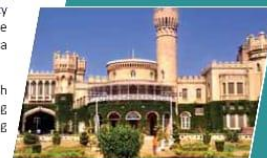
Er. DHARMENDRA KUMAR A S

About the Speaker:

Er. Dharmendra Kumar, Civil Engineer and History Uncle of Bengaluru, who tells the Bygone Stories with so much empathy, Dharmendra Kumar who primarily enlightens people about the history of Bengaluru, Mysuru, and Karnataka region, has a beautiful way to describe history through his page on Facebook – Mysoorina Kathagealu. From the way he greets to the way he makes minute things sound magnanimous in historical context, he not only makes history interesting but also makes this history class worthwhile and which makes you want to learn more.

The most interesting part about the initiative of the historian is the subjects he chooses to educate. While most people learn about the history of Kings and rulers, Kumar chooses simpler, smaller yet significant things in the city. He goes behind the story of small structures in the city where every day thousands of them pass through yet are not aware of the significance of it. The stories Kumar brings to the foreground also make one believe that his deeds today might have a chance to be remembered by somebody centuries later.

Apart from choosing the significant stories, Kumar also conveys it through a lot of empathy which makes the listeners and the viewers appreciate history more. The one thing that is missing around the history conversation around is looking through the lens of learning instead of vilifying anyone. Kumar brings that necessary perspective to the table.



R Rajesh Kannan
Chairman

Shrikant S Channal
Secretary

Savina Kumara H C
Treasurer

Dr. M U Aswath
President, ACCE(I)
Principal, BIT

ASSOCIATION OF CONSULTING CIVIL ENGINEERS (INDIA) - BANGALORE CENTRE

A-21, A Block, 2nd Floor, Brigade MM Industrial Complex, K.R Road, Near Yediyur Circle, Bengaluru-560 070.
Tel: 080-26770365, 26770366 Email: accebangalorecentre@gmail.com, accemanager@gmail.com, Website: www.acce.in

**Webex Meeting: Participants attended 120: In association with
ACCE(I) / INSTRUCT, Bengaluru / ICI-BENC – IOV**

INDIAN CONCRETE INSTITUTE BENGALURU CENTRE, KARNATAKA

WEBINAR SERIES -70: Dated 11th February 2021 “Learning From Failures – on Topic-3: Aggressive water effects dam” Mr S Seshadri, Consultant, Master Builders Solution India Pvt Ltd



Institute for Research Development and Training of
Construction Trades and Management

Presents

LIVE WEBINAR SERIES

Learning from Failures

Topic 3 : Aggressive water affects dam

11th February 2021 Thursday

6:00pm to 8:00pm

Failures actually need not be failures. We can make big success from them. We only need to learn from them - what must have been done that was missed, and what must not have been done that could have been avoided. Then, every failure would yield more success and beyond success itself.

INSTRUCT is proud to present a series of webinar lectures on the topic bringing to you. Real life failures and how they are now successful from their teachings.

These are presented by experienced engineers with considerable practical insights into them. Please come, participate and become successful.



Mr. S. Seshadri
Consultant
Master Builders Solutions India Pvt Limited
Bangalore

Mr S. Seshadri is a chemistry graduate from Bangalore University and MBA from University of Southern Queensland, Australia. Currently, he is associated with M/s Master Builders Solutions India Ltd, as Consultant.

He has been servicing construction industry since 1983 through application of chemical solutions to diverse construction related problems, both in India and countries in Asia Pacific.

A few of the prestigious projects he has serviced are, Kodayar dam in Tamilnadu (stopping leakage from headrace tunnel), Three Gorges dam in China (repairs during construction), Power plants and cement plants (designing grouting of various machines), achieving watertightness in residential and commercial buildings - both below and above grade, etc.

Mr S Seshadri is also volunteering his services to INSTRUCT as its member and is also a life member of ICI.

About INSTRUCT

INSTRUCT is a 'not-for-profit' institute in the service of construction industry for over three decades.

It was originally conceived as "Centre of Awareness in Construction and Engineering" (CACE) in October 1989 by a few like-minded, dedicated professionals, to provide high quality training to the construction industry fraternity - both to upgrade skills of craftsmen and to update engineers on the latest technology.

During the past three decades, INSTRUCT has trained over 30,000 personnel through more than 1200 training programmes. It has earned recognition and awards for its service to the industry from premier bodies such as, Construction Industry Development Council (CIDC), Rotary BSE, etc.,.

To register

Click - www.instructindia.org

or

Google Pay to 9141042097

For more information, contact :



1st Floor , UVCE Alumni Association Building, K R Circle, Bangalore – 560 001.

Phone : 080 – 22243257 / 22294291 Mobile : 9141042097 9844049472

Email id : instructindia@gmail.com Website : www.instructindia.in

Supporting Organisations



Association of Consulting
Civil Engineers of India



Indian Concrete Institute

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**Webex Meeting: Participants attended 45: In association with
INSTRUCT, Bengaluru / ICI-BENC – ACCE(I) / IOV**

INDIAN CONCRETE INSTITUTE BENGALURU CENTRE, KARNATAKA


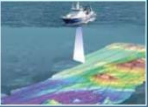


WEBINAR SERIES -71: Dated 25th – 26th February 2021 Two-day Seminar – “MARINE STRUCTURES” Hybrid (online & Classroom Sessions) at Citadel Hotel




2 Day Seminar on
MARINE STRUCTURES
Hybrid (Online and Classroom Sessions)
Participants can choose to attend either online or classroom sessions

25th (Thu) & 26th (Fri) February 2021

Venue for Classroom Session :
The Citadel Hotel
Ananda Rao Circle, Bangalore – 560 001









Organized by
Institute for Research, Development and Training of Construction Trades and Management


1st Floor , UVCE Alumni Association Building, K R Circle, Bangalore – 560 001.
Ph: 080 -22243257, 22294291 Email : instructindia@gmail.com
Mobile / Whatsapp : 9141042097 Website: www.instructindia.org

Supporting Organisations




Association of Consulting Civil Engineers of India

Digital Media Partner



Indian Concrete Institute



ContraFacilitator

INSTRUCT®
Empowering India's Construction

About the programme

While marine construction is often viewed as a specialised area and cloaked in mystery, best left to the experts, there are many aspects of marine construction that fall within the ambit of general civil engineering construction practice. The purpose of this “webinar” is to outline the more specialist nature of the construction of marine structures and give guidelines on construction methodologies for Geotechnical investigations, berthing structure, ship lifts, durability, pitfalls, and particular aspects of underwater concreting, repair technics based on E 1504.

Speakers for the seminar

Knowledge Co-ordinator



Sunil Vishnupani Mane
Empanelled arbitrator IITs, CIAC, ICA,
Project Management Consultant,
Techno Legal Consultant.

<p>Topic : Overview of marine structures</p>  <p>Dr Ir PV Chandramohan Ph D (Hydraulic Engineering) IIT Bombay Chief Technical Officer Narayana Engineering Company Ltd.</p>	<p>Topic : Piling Constructions</p>  <p>Er. Sunil Basarkar General Manager (Geotechnical), AFCONS Infrastructure Limited, Mumbai.</p>
<p>Topic : Berthing Structures</p>  <p>Prof. R. Sundaravadivelu Emeritus Professor, Department of Ocean Engineering, IIT Madras</p>	<p>Topic : Hydrographic survey and model study of marine structures</p>  <p>Er.Vilas B Joshi Chief Research Officer (Retired) Port & Harbour C.W. & P.S., Pune</p>
<p>Topic : Durability of marine structures</p>  <p>Dr. Jayant D Bapat IT Delhi, Development Professional Cement Manufacturing Pune</p>	<p>Topic : New technologies for repairs of marine structures</p>  <p>Er. S Seshadri Consultant BASF India Limited, Bangalore</p>
<p>Topic : Geotechnical investigations for marine structures</p>  <p>Er. Sandeep Deshpande Director Renuka consultants, Thane.</p>	<p>Topic : Repair materials and techniques based on E1504</p>  <p>Er. Sunny Surlekar Head – Technical Services Access Builders Private Limited Mumbai</p>

**Webex Meeting: Participants attended 75: In association with
INSTRUCT, Bengaluru / ICI-BENC / ACCE(I) – IOV**

INDIAN CONCRETE INSTITUTE BENGALURU CENTRE, KARNATAKA

WEBINAR SERIES -72: Dated 27th February 2021
Introduction: Structural Engineering as a responsible career” by Er P Suryaprakash, Managing Director, Satyavani Projects and founder Trustee, Smart InfraEST, Hyderabad

 <p style="text-align: center;">ASSOCIATION OF CONSULTING CIVIL ENGINEERS (INDIA) PRESENTS</p> <p style="text-align: center;">Webinar STRUCTURAL ENGINEERING SERIES (SES)</p> <p style="text-align: center;">Organised by : ACCEI Institutes Working Group</p> <p style="text-align: center;">27th February - 15th May 2021 Every Saturday 04.30 PM to 06.00 PM</p> <div style="border: 1px solid black; padding: 5px; margin: 10px 0;"> <p>About the Series:</p> <p>Structural Engineering is a responsible career. It demands creating Safe, Durable, Resilient, Sustainable and environmentally responsive structures. It calls for optimization of natural resources and clear understanding of stress inducing forces. It is thus inevitable to have our fundamentals and approaches right.</p> <p>ACCE (I), in its constant endeavour towards disseminating the required knowledge among its fraternity and the student community, has created this virtual platform to interact and communicate.</p> <p>Experts from the Structural Engineering domain will deliberate on different facets of structural engineering. The long drawn SES-Structural Engineering Series with 11 technical sessions will be of immense help to the participants. Each session will be of 90 minutes duration.</p> <p>It is FREE. Please register and get benefited.</p> </div> <div style="margin-top: 10px;"> <p>Programme Leader</p>  <p>Dr. AJIT SABNIS Chairman ACCEI Institutes Working Group</p> </div> <div style="margin-top: 10px;"> <p>Programme Moderator</p>  <p>Er. D RANGANATH Co Ordinator ACCE(I) Working Groups</p> </div>	<p style="text-align: center;">STRUCTURAL ENGINEERING SERIES (SES)</p> <p style="text-align: center;">Inauguration - 27-02-2021, 4.15 PM to 4.30 PM</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; padding: 5px;"> <p>SESSION 1 27.02.2021 04.30 PM to 06.00 PM</p> <p>Introduction: Structural Engineering as a responsible career</p>  <p>Er. P Suryaprakash Managing Director Satyavani Projects and Founder Trustee, Smart InfraEST Hyderabad</p> </td> <td style="width: 50%; padding: 5px;"> <p>SESSION 2 06.03.2021 04.30 PM to 06.00 PM</p> <p>How to begin and complete a good structural design of a project?</p>  <p>Er. G H Basavaraj Principal Consultant & Managing Director, Chetana Engineering Services Pvt Ltd Bangalore</p> </td> </tr> <tr> <td style="padding: 5px;"> <p>SESSION 3 13.03.2021 04.30 PM to 06.00 PM</p> <p>Computation of Loads in Buildings of different typologies</p>  <p>Er. C J Raghunath Managing Director Design Forum India Private Limited Chennai</p> </td> <td style="padding: 5px;"> <p>SESSION 4 20.03.2021 04.30 PM to 06.00 PM</p> <p>Foundation Types: Independent, Combined, Raft, Strip, Pile, Hybrid</p>  <p>Er. Satish Raipure Structural Designer & Project Management Consultant Vignaharta Consulting Engineers, Nagpur.</p> </td> </tr> <tr> <td style="padding: 5px;"> <p>SESSION 5 27.03.2021 04.30 PM to 06.00 PM</p> <p>Design of RCC Elements (Footings, Column, Slabs, Beams, Staircases, Water tanks)</p>  <p>Dr. C N Yadunandan Structural Consultant & Retd. Professor of SJCE Mysuru</p> </td> <td style="padding: 5px;"> <p>SESSION 6 03.04.2021 04.30 PM to 06.00 PM</p> <p>Software application for analysis-design and drawings - case study using STAADpro application</p>  <p>Er. 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Ltd., Bangalore</p> </td> </tr> <tr> <td style="padding: 5px;"> <p>SESSION 11 15.05.2021 04.30 PM to 06.00 PM</p> <p>Comparative study of Design Software Tools</p>  <p>Er. Chandrashekar Founder Director Tumbim Engineering Services, Bangalore</p> </td> <td style="padding: 5px;"> <p>NOTE:</p> <ul style="list-style-type: none"> EACH SESSION IS 90 MINUTES WITH 75 MINUTES LECTURE, AND 15 MINUTES OF Q & A. 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Webex Meeting: Participants attended 120: In association with ACCE(I) / INSTRUCT, Bengaluru / ICI-BENC – IOV

INDIAN CONCRETE INSTITUTE BENGALURU CENTRE, KARNATAKA

WEBINAR SERIES -73: Dated 6th – 27th March 2021 Introduction: Structural Engineering SERIES (SES)



ASSOCIATION OF CONSULTING CIVIL ENGINEERS (INDIA)

PRESENTS

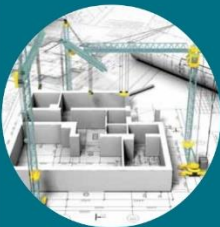
Webinar

STRUCTURAL ENGINEERING SERIES (SES)

Organised by : ACCEI Institutes Working Group

27th February - 15th May 2021

Every Saturday 04.30 PM to 06.00 PM



About the Series:

Structural Engineering is a responsible career. It demands creating Safe, Durable, Resilient, Sustainable and environmentally responsive structures. It calls for optimization of natural resources and clear understanding of stress inducing forces. It is thus inevitable to have our fundamentals and approaches right.

ACCE (I), in its constant endeavour towards disseminating the required knowledge among its fraternity and the student community, has created this virtual platform to interact and communicate.

Experts from the Structural Engineering domain will deliberate on different facets of structural engineering. The long drawn SES-Structural Engineering Series with 11 technical sessions will be of immense help to the participants. Each session will be of 90 minutes duration.

It is FREE. Please register and get benefitted.

Programme Leader



Dr. AJIT SABNIS
Chairman
ACCEI Institutes Working Group

Programme Moderator



Er. D RANGANATH
Co Ordinator
ACCE(I) Working Groups

STRUCTURAL ENGINEERING SERIES (SES)

Inauguration - 27-02-2021, 4.15 PM to 4.30 PM

SESSION 1 27.02.2021 04.30 PM to 06.00 PM

Introduction: Structural Engineering as a responsible career



Er. P Suryaprakash
Managing Director
Salyavan Projects and Founder Trustee,
Smart InfraEST
Hyderabad

SESSION 2 06.03.2021 04.30 PM to 06.00 PM

How to begin and complete a good structural design of a project?



Er. G H Basavara
Principal Consultant & Managing Director,
Chelana Engineering Services Pvt Ltd
Bangalore

SESSION 3 13.03.2021 04.30 PM to 06.00 PM

Computation of Loads in Buildings of different typologies



Er. C J Raghunath
Managing Director
Design Forum India Private Limited
Coimbatore

SESSION 4 20.03.2021 04.30 PM to 06.00 PM

Foundation Types: Independent, Combined, Raft, Strip, Pile, Hybrid



Er. Satish Raipure
Structural Designer & Project Management Consultant,
Vignhaharta Consulting Engineers, Nagpur.

SESSION 5 27.03.2021 04.30 PM to 06.00 PM

Design of RCC Elements (Footings, Column, Slabs, Beams, Staircases, Water tanks)



Dr. C N Yadunandan
Structural Consultant & Retd. Professor of SJCE
Mysuru

SESSION 6 03.04.2021 04.30 PM to 06.00 PM

Software application for analysis-design and drawings - case study using STAADpro application



Er. Hemant Vadalkar
Consulting Engineer
Vadalkar and Associates
Mumbai

SESSION 7 10.04.2021 04.30 PM to 06.00 PM

Pre-engineered steel building- design, detailing and execution



Er. B V Ravindranath
Chief Consultant
Ravindranath & Associates
Bangalore

SESSION 8 17.04.2021 04.30 PM to 06.00 PM

Composite building - design detailing and construction.



Er. Suresh Rao
Consultant
Bangalore

SESSION 9 24.04.2021 04.30 PM to 06.00 PM

Design of Precast Concrete Building Structures



Er. P Suryaprakash
Managing Director
Salyavan Projects and Founder Trustee,
Smart InfraEST
Hyderabad

SESSION 10 08.05.2021 04.30 PM to 06.00 PM

Alternative Structural Systems



Er. N N Nagendra Kumar
Director
Sterling Engineering Consultancy Services Pvt. Ltd.,
Bangalore

SESSION 11 15.05.2021 04.30 PM to 06.00 PM

Comparative study of Design Software Tools



Er. Chandrashekar
Founder Director
TurnBIM Engineering Services,
Bangalore

NOTE:

- EACH SESSION IS 90 MINUTES WITH 75 MINUTES LECTURE, AND 15 MINUTES OF Q & A.
- CERTIFICATE WILL BE ISSUED TO THE REGISTERED PARTICIPANTS AFTER EACH SESSION.

Dr. M U ASWATH
President
ACCE(I)

R RAJESH KANNAN
Secretary General
ACCE(I)

BADARINATH SINGRI
Treasurer
ACCE(I)

J TAMIL SELVAN
Vice President - South
ACCE(I)

SATISH RAIPURE
Vice President - West
ACCE(I)



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A-21, A-Block, 2nd Floor, Brigade MM Industrial Complex, K R Road, Near Yeddyur Circle, Bangalore-560 070
Phone : 080-26770365, 26770366 Email: acceihqbangalore@gmail.com, acceimanager@gmail.com
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**Webex Meeting: Participants attended 150: In association with
ACCE(I) / INSTRUCT, Bengaluru / ICI-BENC - IOV**

INDIAN CONCRETE INSTITUTE BENGALURU CENTRE, KARNATAKA

WEBINAR SERIES -74: Dated 27th March 2021 Hybrid Webinar on "RCC Design & Detailing" Er Umesh B Rao, Consulting Engineer, Bengaluru



INSTITUTE FOR RESEARCH DEVELOPMENT AND TRAINING
OF CONSTRUCTION TRADES AND MANAGEMENT
1st Floor, UVCE Alumni Association Building, K R Circle, Bangalore – 560001.



Tech chat

Hybrid Webinar

(Both online & classroom session)

(Venue for classroom session is INSTRUCT Lecture Hall)

Techchat with Er. Umesh B Rao

RCC Design & Detailing

Who has not felt an urge to talk with a friendly specialist when faced with difficulty? Every professional in construction has faced dilemmas while designing / constructing / analysing failures.

Who else can be a friendlier specialist than Er. Umesh B Rao in sharing insight and logic on the above and more such doubts?

Don't miss this opportunity to chat with this renowned structural engineer who has a knack of making complex concepts too simple!



The first 30 registration
for classroom sessions are free.
(Entry by registration only)



Click on www.instructindia.org to register

Register your name through google form :
<https://forms.gle/rDMK5yppnjTXXoNX7>

Payment through UPI - Pay through Google Pay, Phone Pe,
PayTM, Bhim or any other UPI - **Mobile 9141042097**

For more information, contact :



1st Floor, UVCE Alumni Association Building, K R Circle, Bangalore – 560 001.
Phone : 080 – 22243257 / 22294291 Mobile : 9141042097 9844049472
Email id : instructindia@gmail.com Website : www.instructindia.in



Er. UMESH B RAO

Consulting Engineer, Bengaluru

' One generally does not need
an introduction to Er Umesh B Rao;
if you need it,
just register for the programme ! '

27 MAR
2021
SATURDAY
5 PM TO 8 PM



REGISTRATION FEE

INSTRUCT, ACCE(I), ICI, IOV Member	Others	Students of Engineering colleges
₹ 150/-	₹ 200/-	₹ 100/-

For more information, contact :



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Phone : 080 – 22243257 / 22294291 Mobile : 9141042097 9844049472
Email id : instructindia@gmail.com Website : www.instructindia.in

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Association of Consulting
Civil Engineers of India



India
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ConstructHub

**Webex Meeting: Participants attended 80: In association with
INSTRUCT, Bengaluru / ICI-BENC / ACCE(I) – IOV**

INDIAN CONCRETE INSTITUTE
BENGALURU CENTRE, KARNATAKA

WEBINAR SERIES -75:

29th March 2021 To 2nd April 2021

GREEN BUILDINGS PRACTICES

Introduction to Green Buildings & Design, Energy Efficiency, Water Conservation & Indoor Environment Quality, Building Materials & Resources

Er M Ramarujam, Green Building Expert, Ex. Larsen & Toubro



SONA COLLEGE OF TECHNOLOGY
Learning is a Celebration!

EVENT PARTNER

GREEN BUILDINGS PRACTICES

Calling all Architects, Engineers & Building Professionals



29th march 2021
to 2nd april 21



2:30 PM TO
4:00 PM



5 Days
Live Training

Topics Covered

- Day 1:** Introduction to Green Buildings
- Day 2:** Green Buildings Designs
- Day 3:** Energy Efficiency
- Day 4:** Water Conservation & Indoor Environment Quality
- Day 5:** Building Materials & Resources

Expert Trainer

Er. M. Ramanujam
Green Building Expert
With 25+ Yrs Exp.
IGBCAP | GRIHA CP | GEM CP
Ex. Larsen & Toubro



8884422179
8618784528



**E-Certificates
Provided**

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CMTI Office, 4th, 177/1, 7th B Main Road,
Jaya Nagar, 3rd Block, Bengaluru,
Karnataka-560011

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www.cmti.co.in

**Webex Meeting: Participants attended 120: In association with
CMTI & SONA College / ICI-BENC / ACCE(I)**

INDIAN CONCRETE INSTITUTE
BENGALURU CENTRE, KARNATAKA

WEBINAR SERIES -76: 29th March 2021
GREEN BUILDINGS PRACTICES
Online Certificate Training Program
Er Rajendra Kalbavi, Executive Director



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Green Building Practices
Online Certification Training Program

Keynote Speaker & Guest Of Honour

Er. Rajendra Kalbavi, BE, MTech

Er. Kalbavi is the Executive Director of DK Nirmithi Kendra, NIT, Surathkal and is a Member of IEI, KDKUEA, ASTR, ICI. He has Constructed more than 30 individual residences/ villas using Eco friendly, Alternative Green building technologies. & Presented papers in National and International Seminars on various subjects of alternative constructions and Rain water Harvesting methods.



On 29th March 2021 at 2:30 pm

DON'T MISS THE OPPORTUNITY!

REGISTER TODAY! [Link in Caption]

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Thank you ICI-BENC: Student chapter - webinars