

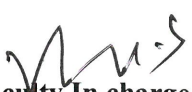
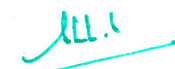
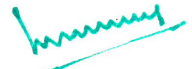
Hindusthan

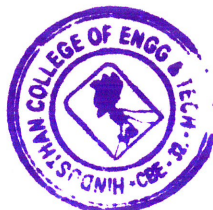
College of Engineering and Technology

Valley Campus, Pollachi Highway, Coimbatore 641 032.

www.hicet.ac.in

REPORT FOR WEBINAR ORGANIZED

Name of the Faculty: Mr. S. Vivek		
Department: Civil Engineering	Designation: Assistant Professor	
Nature of the Event: Webinar		
Category: National Level		
Title: Good Construction Practices for Modern Society		
Venue: Online – Google Meet (http://meet.google.com/des-tdgh-wre)		
No. of Days: 01	Date: 22.06.2020	
In Association With: HICET – ICI Student Chapter		
No. of Participants: 93	Registration Charges (if any): -	
Name and Designation of Resource Person: Er. M. Murugu Elan Thendral Technical Head TN & South Karnataka, ACC Limited, Bangalore		
Outcome of the Event: The participants gained knowledge on: <ul style="list-style-type: none">• The Preparation of Best Construction Practices in the field.• Application of New Construction Techniques.• Understanding the procedures to the Repair & Rehabilitation of Structures.• Necessary of Safety Measures against labors and their workmanship.		
Remarks and Feedback of the Event: <ul style="list-style-type: none">• The detailed presentation with visual illustrations made the content easily understandable.• The clarity of the explanation given by the resource person was remarkable.		
Plan of Implementing in HiCET (if any): -		
 Faculty In charge	 HOD, Civil Engineering	 Principal



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COIMBATORE - 641 032.

Invitation / Brochure

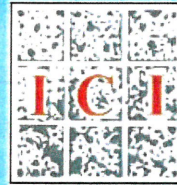


HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

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Accredited with 'A' grade by NAAC
Othakkalmandapam, Coimbatore 641032



Department of Civil Engineering



Organizes a Webinar on

GOOD CONSTRUCTION PRACTICES FOR MODERN SOCIETY



RESOURCE PERSON

Mr. M. Murugu Elan Thendral

Technical Incharge
ACC Limited, Coimbatore
Tamilnadu

ORGANIZING TEAM

COORDINATORS

Prof. P. Subashree
Prof. S. Vivek

CONVENOR

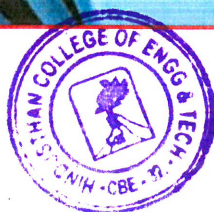
Dr. K. Akil
HOD, Civil Engineering

Date:
22/06/2020
Time:
11.00 am - 12.30 pm

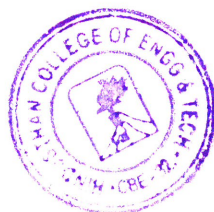
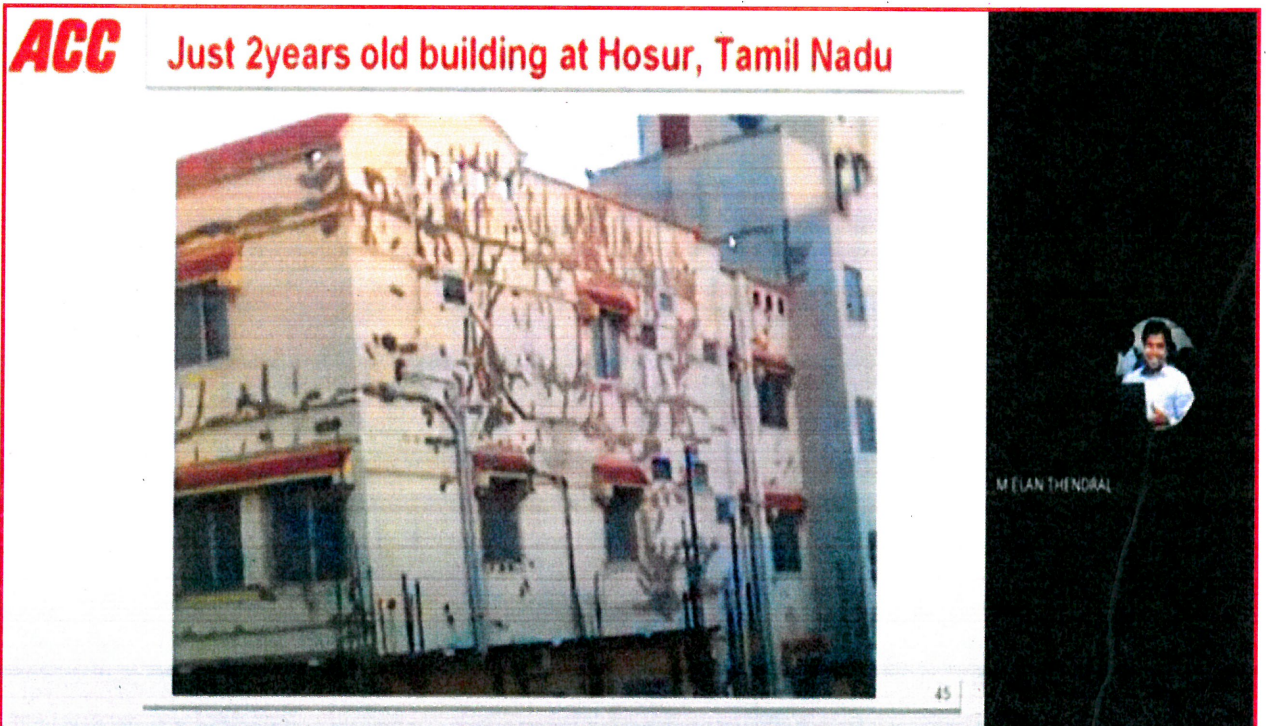
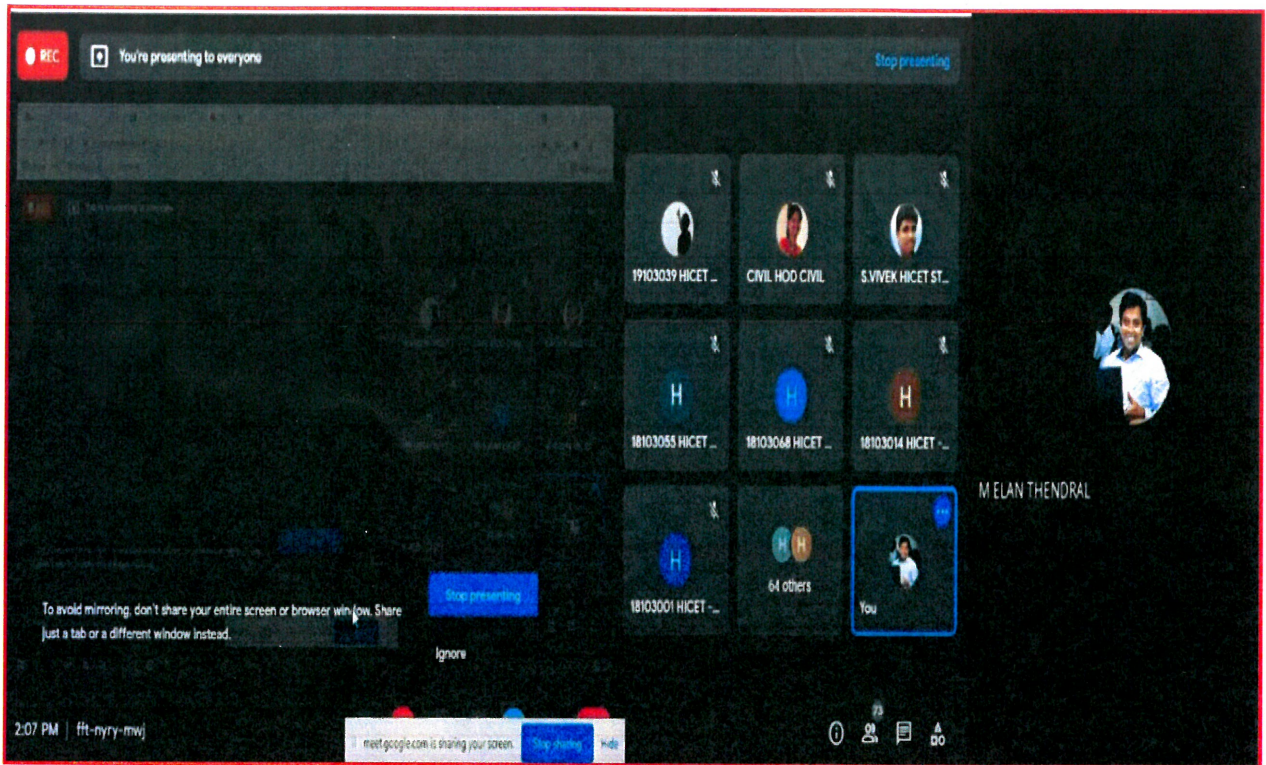
REGISTRATION FORM



<https://qr.go.page.link/DQYFc>

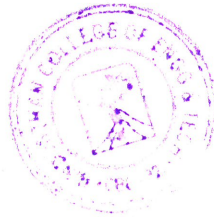


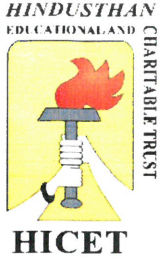
Photographs of the Programme



Sample Certificate of Participation

	<p>HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY <i>An Autonomous Institution</i> <i>Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai</i> <i>Accredited with 'A' grade by NAAC</i> Coimbatore - 641032.</p>	
<p>DEPARTMENT OF CIVIL ENGINEERING CERTIFICATE OF PARTICIPATION vivek s Hindusthan College of engineering & technology has attended the webinar on "Good Construction Practices for Modern Society" on 22nd June 2020</p>		
<p>Co-ordinators Prof. P. Subashree Prof. S. Vivek</p>	<p>Certificate ID:4EHFWG-CE000002</p>	<p>Convenor Dr. K. Akil HoD, Civil Engineering</p>
<p>This Certificate is electronically generated, authorization signature is not required</p>		






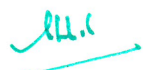

Hindusthan

College of Engineering and Technology

Valley Campus, Pollachi Highway, Coimbatore 641 032.

www.hicet.ac.in

REPORT FOR WEBINAR ORGANIZED

Name of the Faculty: Mr. S. Vivek		
Department: Civil Engineering	Designation: Assistant Professor	
Nature of the Event: Webinar		
Category: National Level		
Title: Concrete Mix Design as per IS 10262:2019 (in Tamil)		
Venue: Online – Google Meet (https://www.youtube.com/watch?v=vL8aIYFJPx8)		
No. of Days: 01	Date: 26.09.2020	
In Association With: HICET - ICI & ACCE Student Chapter		
No. of Participants: 235	Registration Charges (if any): -	
Name and Designation of Resource Person: Er. M. Murugu Elan Thendral Technical Head TN & South Karnataka, ACC Limited, Bangalore		
Outcome of the Event: The participants gained knowledge on: <ul style="list-style-type: none">• Concrete Mix Design Procedure in Tamil Language.• Application of Concrete Mix Design in the Concreting Industry.• Do's & Don'ts in Concreting Practices.		
Remarks and Feedback of the Event: The detailed presentation with visual illustrations made the content easily understandable. The explanation given by the resource person regarding to the mix design concept is very alive and highly reliable for Concrete Productions.		
Plan of Implementing in HiCET (if any): -		
 Faculty In charge	 HOD, Civil Engineering	 Principal



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COIMBATORE - 641 032.

Invitation / Brochure



Association of Consulting Civil Engineers (India),
Coimbatore Centre

Indian Concrete Institute,
Coimbatore Centre

ACC
ACC Limited

Jointly Organising a Webinar on
Mix Design As Per IS 10262 : 2019 (தமிழில்)

Live from **Civil Thedal You Tube** Channel **On 26.09.2020 Saturday Between 4.00 PM and 5.30 PM**

SUPPORTED BY



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DR. NGP INSTITUTE OF TECHNOLOGY
COIMBATORE



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COLLEGE OF ENGINEERING AND TECHNOLOGY
HICET



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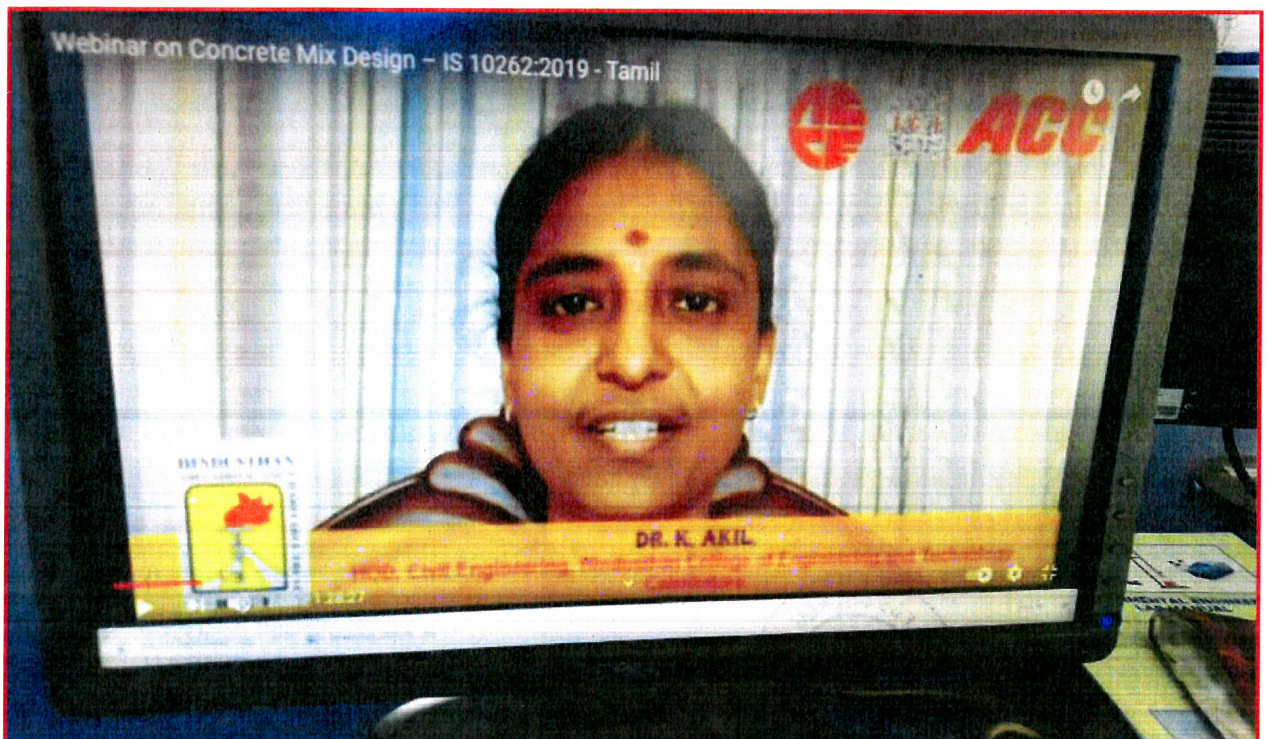
TAMILNADU COLLEGE OF ENGINEERING
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Bannari Amman Institute of Technology | Coimbatore Institute of Technology | Dr. NGP Institute of Technology
Hindusthan College of Engineering and Technology | SNS College of Technology | Tamilnadu College of Engineering | Solamalai Institutions

Photographs of the Programme



Selection of water per Cu.M

Table 4 Water Content per Cubic Metre of Concrete For Nominal Maximum Size of Aggregate
(Clause 5.3)

Sl No	Nominal Maximum Size of Aggregate (mm)	Water Content ¹ (kg)
(i)	(2)	(3)
1	10	208
2	20	186
3	40	164

¹ Water content corresponding to saturated surface dry aggregate.

NOTES

- These quantities of mixing water are for use in computing cementitious materials content for trial batches.
- On account of long distances over which concrete needs to be carried from batching plant/RMC plant, the concrete mix is generally designed for a higher slump initially than the slump required at the time of placing. The initial slump value shall depend on the distance of transport and loss of slump with time.

Note :
Slump Value 25 to 50mm

Concrete Mix Design

Webinar on Concrete Mix Design – IS 10262 2019 - Tamil

1199 views • Streamed live on Sep 26, 2020

73 5 SHARE SAVE

Top chat replay

- J ... good evening sir
- S ... good evening sir
- V ... good evening
- S ... good evening sir
- S ... good evening sir
- S ... good evening sir
- V ... good evening sir
- M ... Good Evening sir
- S ... Good evening sir
- S ... good evening sir
- S ... Good Evening sir
- Civil Thedal ... good evening to all and welcome
- S ... Good evening to all
- S ... good evening sir
- S ... good evening sir
- K ...

Sample Certificate of Participation



Association of Consulting Civil Engineers (India),
Coimbatore Centre



Indian Concrete Institute,
Coimbatore Centre



ACC Limited



Hindusthan College of Engineering and
Technology, Coimbatore

PARTICIPATION CERTIFICATE

This to certify that

Mr./Ms.....

Arun Jesus

From.....

Hindusthan College of Engineering and Technology, Coimbatore

has Participated in the Technical Webinar on **"Concrete Mix Design as per IS10262 : 2019 "** held on
26/09/2020.

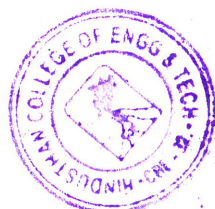
Er. J. Premkumar
Chairman
ACCE (I) CBE CENTRE

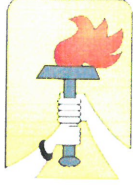
Er. Muruganantham
Secretary
ACCE (I) CBE CENTRE

Dr. A. Sudhakar
Chairman
ICI - CBE Chapter

Er. M. Elanthendral
Programme Coordinator
ACCE (I), ICI & ACC LTD

Dr. K. Akil
HOD - Civil Engineering
Hindusthan College of Engineering & Technology






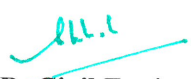
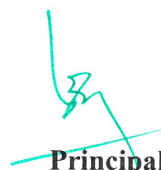
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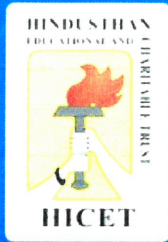
REPORT FOR WEBINAR ORGANIZED

Name of the Faculty: Mr. S. Vivek	
Department: Civil Engineering	Designation: Assistant Professor
Nature of the Event: Webinar	
Category: National Level	
Title: Current Trends in Building Construction	
Venue: Online – Google Meet (http://meet.google.com/eru-vmir-nsr)	
No. of Days: 01	Date: 06.01.2021
In Association With: HICET - ICI Student Chapter	
No. of Participants: 100	Registration Charges (if any): -
Name and Designation of Resource Person: Dr. Colonel. P. Nallathambi, Principal Structural Consultant & Managing Director, Sakthi Consultancy Pvt.Ltd., Chennai.	
Outcome of the Event: The participants gained knowledge on: <ul style="list-style-type: none"> • Application of different Advanced Construction methods in the Society • Adoption of Economical Construction Methods • Innovation and Invention of Novel Construction Techniques to the Construction field. 	
Remarks and Feedback of the Event: The concepts delivered in the webinar by the speaker was very innovative and useful to identify the scope of new and alternative technologies in the construction field.	
Plan of Implementing in HiCET (if any): -	
 Faculty In charge	 HOD, Civil Engineering
 Principal	



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Hindusthan College Of Engineering & Technology
COIMBATORE - 641 032.

Invitation / Brochure



HINDUSTHAN
COLLEGE OF ENGINEERING AND TECHNOLOGY
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Valley Campus, Pollachi Highway, Coimbatore – 641032.



Department of Civil Engineering
&
HICET - ICI Student Chapter



Webinar

on

“Current Trends in Building Construction”



Resource Person

Dr. Colonel. Nallathambi P

Ph.D(Structural Engg), ME, MBA, MCA, FIE, FIITArb

Principal Structural Consultant &

Managing Director

Sakthi Consultancy Pvt Ltd

Chennai

Date : 06.01.2021 Time : 10:30am to 12:00noon

Coordinator

Mr. S. Vivek
AP, Civil Engg.

Convenor

Dr. K. Akil
HoD, Civil Engg.

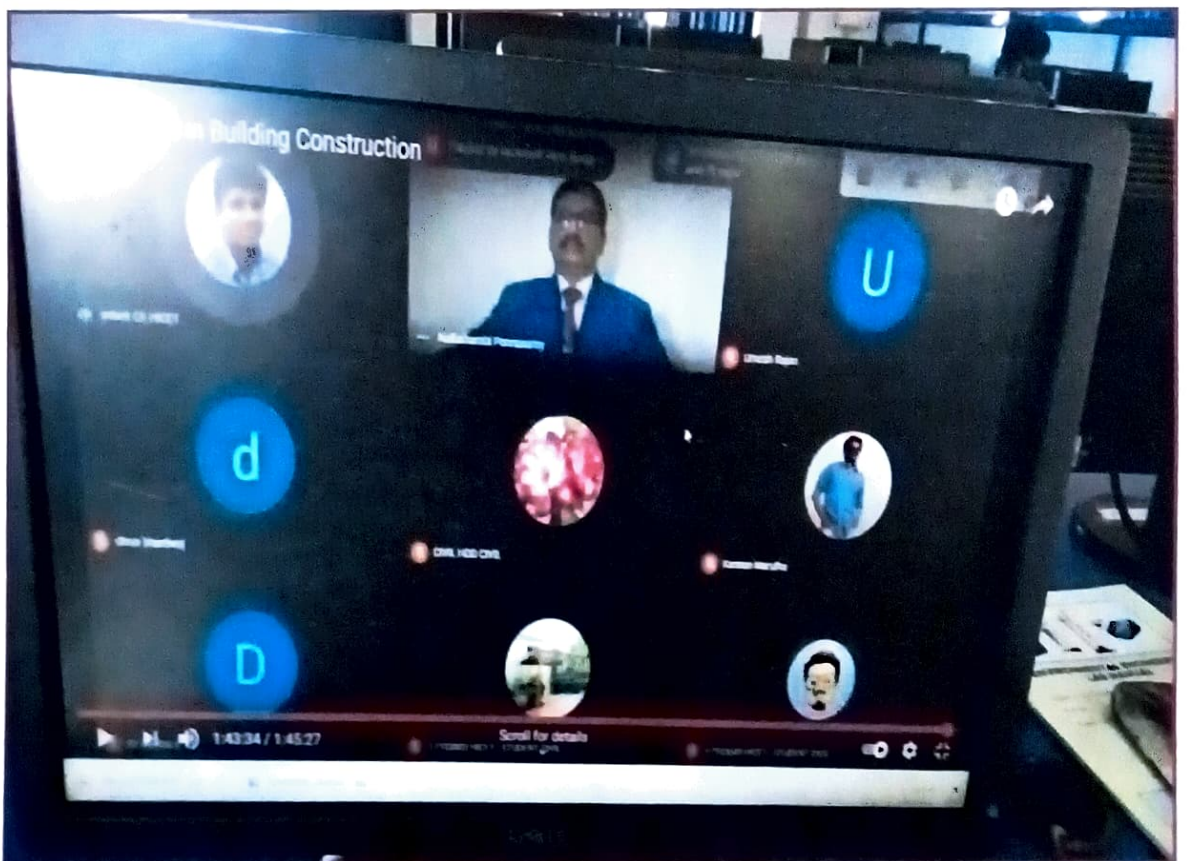
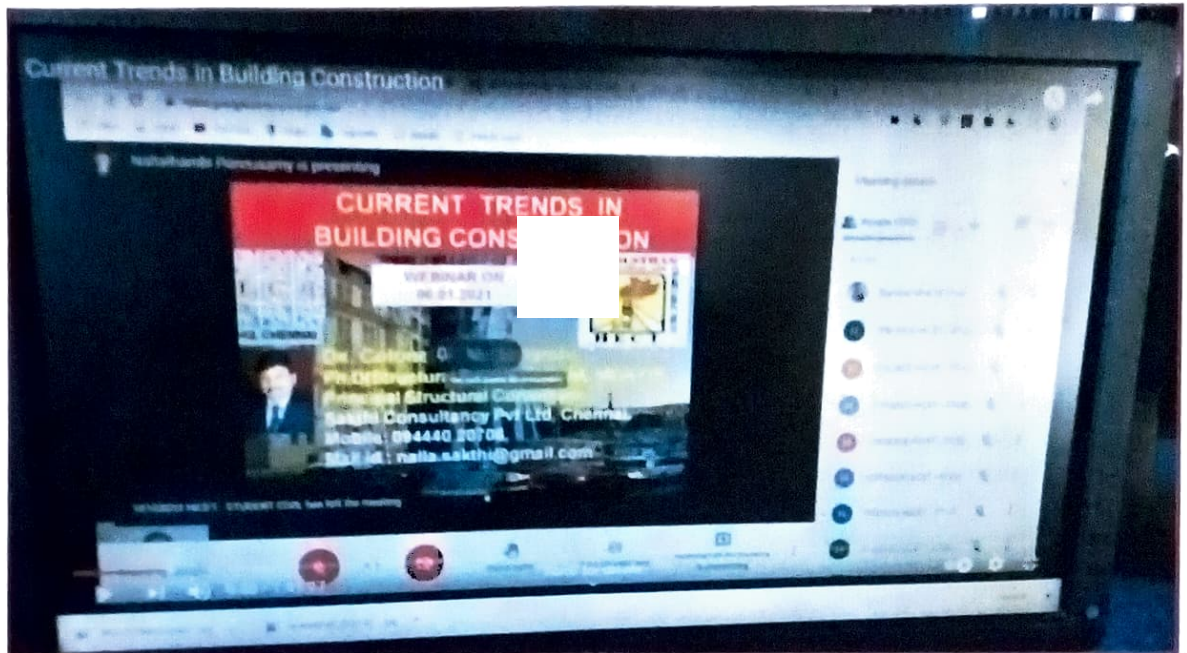
CEO & Principal

Dr. K. Karunakaran

<https://meet.google.com/eru-vmir-nsr>



Photographs of the Programme



Sample Certificate of Participation

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY
An Autonomous Institution
Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai
Accredited with 'A' grade by NAAC
Coimbatore - 641032.

DEPARTMENT OF CIVIL ENGINEERING
CERTIFICATE OF PARTICIPATION

This is to certify that
B.MAHALAKSHMI
Hindusthan college of engineering and technology
has attended the webinar on
"Current Trends in Building Construction"
on **06th January 2021**
Organized in Association with
HICET - ICI STUDENT CHAPTER


Certificate ID: I K 4014-CE 000177

Co-ordinator
Mr. S. Vivek
AP, Civil Engineering

Convenor
Dr. K. Akil
HOD, Civil Engineering

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Hindusthan

College of Engineering and Technology

Valley Campus, Pollachi Highway, Coimbatore 641 032.

www.hicet.ac.in

REPORT FOR WEBINAR ORGANIZED


Name of the Faculty: Mr. S. Vivek		
Department: Civil Engineering	Designation: Assistant Professor	
Nature of the Event: Webinar		
Category: National Level		
Title: Application Foam Concrete - Thermal Insulation Material		
Venue: Online – Google Meet (http://meet.google.com/jgr-sdew-jen)		
No. of Days: 01	Date: 08.01.2021	
In Association With: HICET - ICI Student Chapter		
No. of Participants: 156	Registration Charges (if any): -	
Name and Designation of Resource Persons: 1. Dr. K. M. Mini, Professor & HoD, Department of Civil Engineering, Amrita School of Engineering, Coimbatore. 2. Dr. Dhanya Sathyan, Assistant Professor, Department of Civil Engineering, Amrita School of Engineering, Coimbatore		
Outcome of the Event: The participants gained knowledge on <ul style="list-style-type: none">• Application of Foam Concrete in the Construction Industry• Alternative Concreting Materials usage in the Civil Engineering Sector• Innovation in Thermal Insulated Constructed Materials.		
Remarks and Feedback of the Event: The detailed presentation given by the speakers enhanced the knowledge of the students in the new field of foam concreting practices.		
Plan of Implementing in HiCET (if any): -		
 Faculty In charge	 HOD, Civil Engineering	 Principal




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Hindusthan College Of Engineering & Technology
COIMBATORE - 641 032.

Invitation / Brochure

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Coimbatore -641032



Department of Civil Engineering
&
HICET - ICI Student Chapter
Webinar
on
Application of Foam Concrete - Thermal Insulation Material

 **08.01.2021**
10.30 AM to 12 Noon

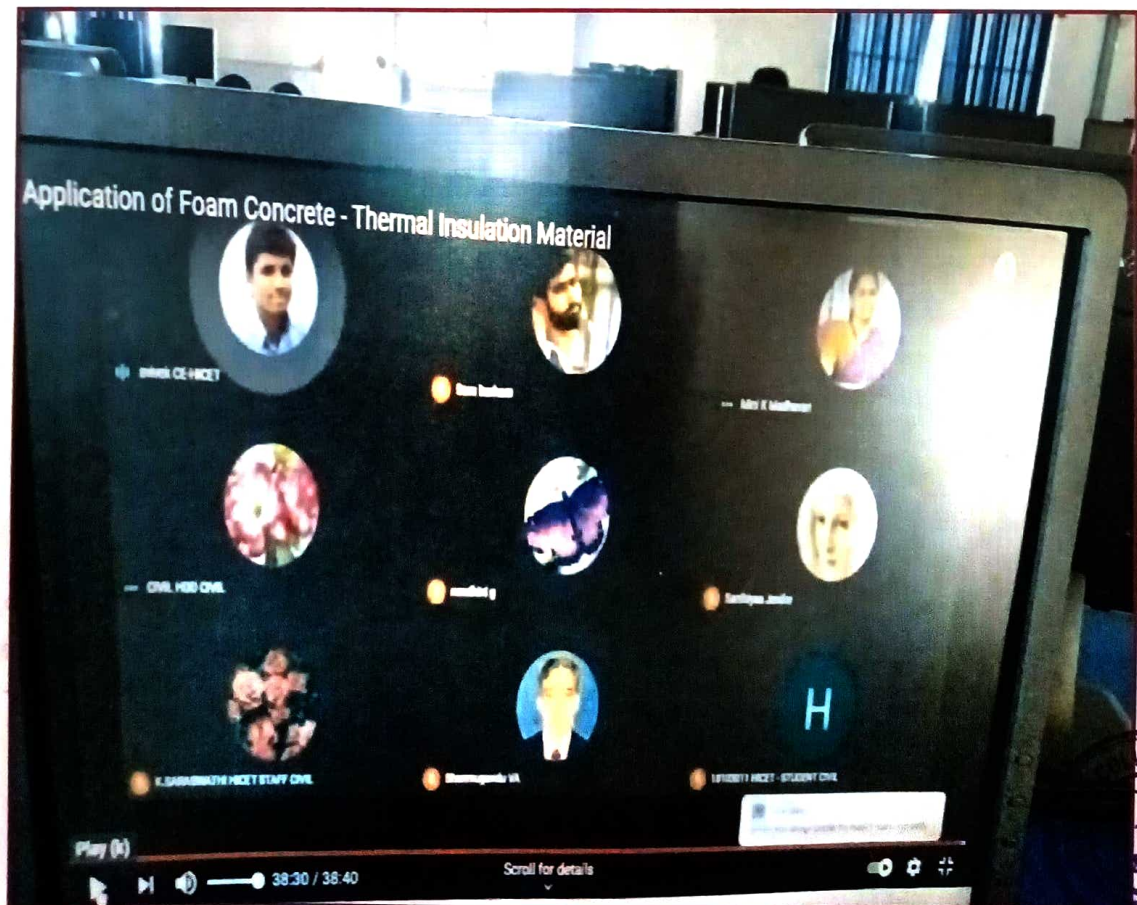

Dr. K. M. Mini
Professor & HoD
Department of Civil Engineering
Amrita School of Engineering, Coimbatore

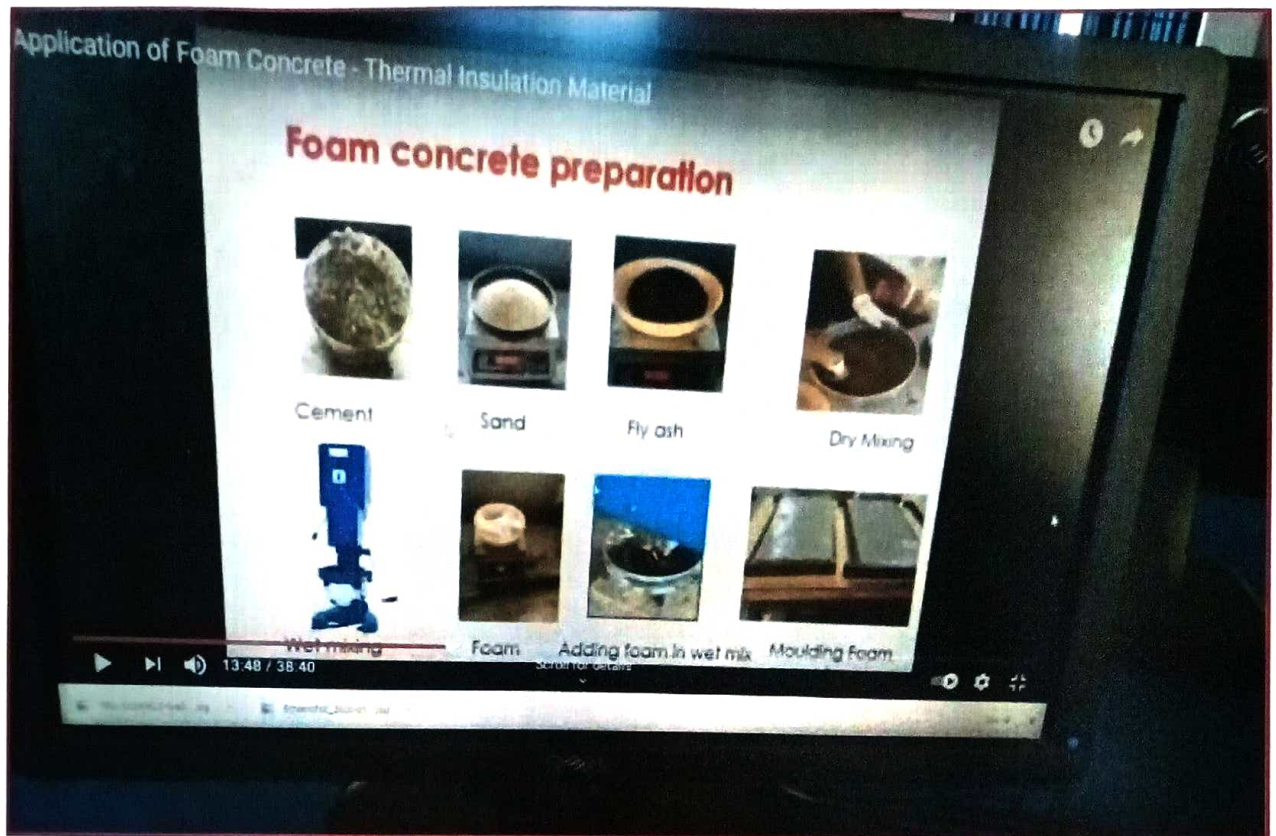

Dr. Dhanya Sathyan
Assistant Professor(SG)
Department of Civil Engineering
Amrita School of Engineering, Coimbatore.

E- Certificates will be provided to all the active participants

Co-ordinator Mr. S. Vivek AP, Civil Engineering	Convenor Dr. K. Akil HOD, Civil Engineering	CEO & Principal Dr. K. Karunakaran
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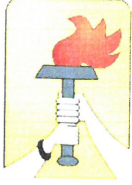
Photographs of the Programme





Sample Certificate of Participation








Hindusthan

College of Engineering and Technology

Valley Campus, Pollachi Highway, Coimbatore 641 032.

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REPORT FOR WEBINAR ORGANIZED

Name of the Faculty: Mr. S. Vivek	
Department: Civil Engineering	Designation: Assistant Professor
Nature of the Event: Webinar	
Category: National Level	
Title: Webinar on Sustainability in Buildings	
Venue: Online – Google Meet (http://meet.google.com/ehy-yqhu-xrh)	
No. of Days: 01	Date: 12.06.2021
In Association With: HICET – ICI Student Chapter	
No. of Participants: 75	Registration Charges (if any): -
Name and Designation of Resource Person: Dr. A. Sudhahar, CEO - Structural Dimensions, Coimbatore & Secretary, ICI - Coimbatore Centre.	
Outcome of the Event: The participants gained knowledge on <ul style="list-style-type: none"> • Sustainability and suitability of variety of building materials in the construction sector. • Application of different new construction techniques. • Economical and energy efficient building construction procedures. 	
Remarks and Feedback of the Event: The Presentation given by the speaker gave an insight to sustainability aspects in Buildings.	
Plan of Implementing in HiCET (if any): -	
<div style="display: flex; justify-content: space-around; align-items: flex-end;"> <div style="text-align: center;">  Faculty In charge </div> <div style="text-align: center;">  HOD, Civil Engineering </div> <div style="text-align: center;">  Principal </div> </div>	



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Hindusthan College Of Engineering & Technology
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HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

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Valley Campus, Pollachi Highway, Coimbatore – 641032.



Department of Civil Engineering & HICET - ICI Student Chapter



Webinar

on

“Sustainability in Buildings”



Resource Person

Dr. A. Sudhahar

CEO - Structural Dimensions, Coimbatore.

&

Secretary, ICI - Coimbatore Chapter

Date : 12.06.2021 Time : 5.00pm to 6.00pm

Coordinator
Mr. S. Vivek
AP, Civil Engg.

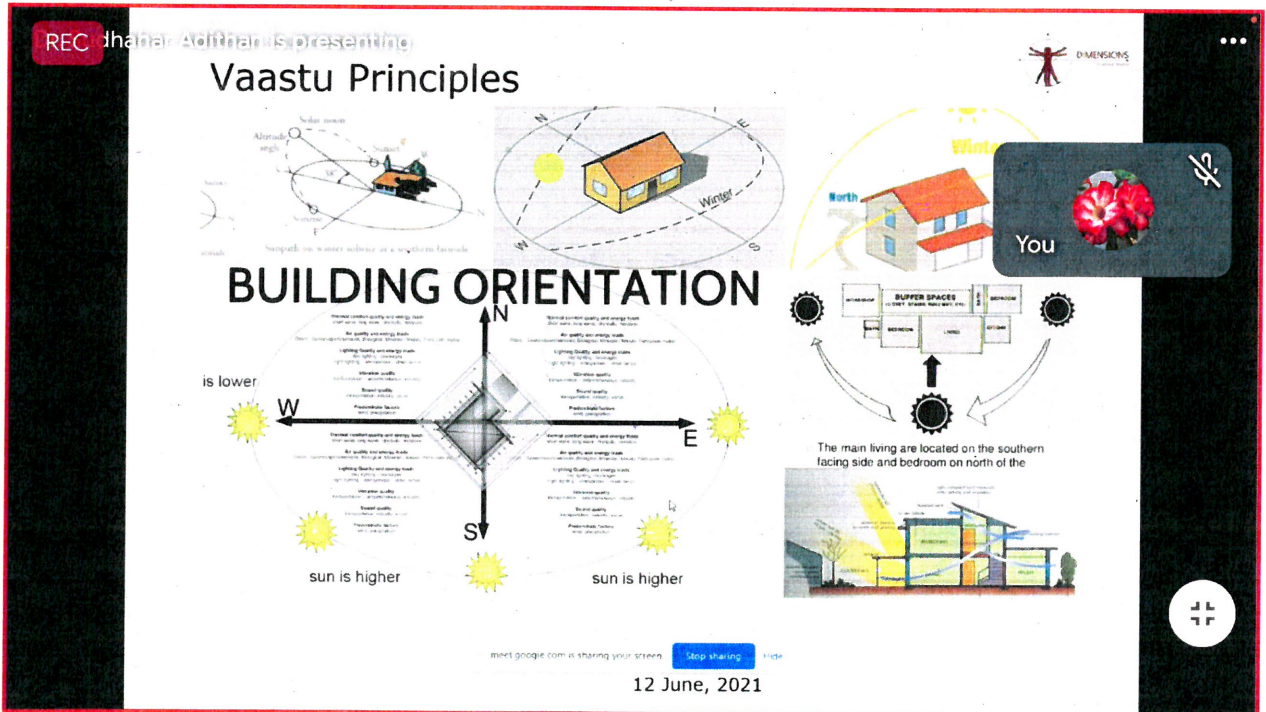
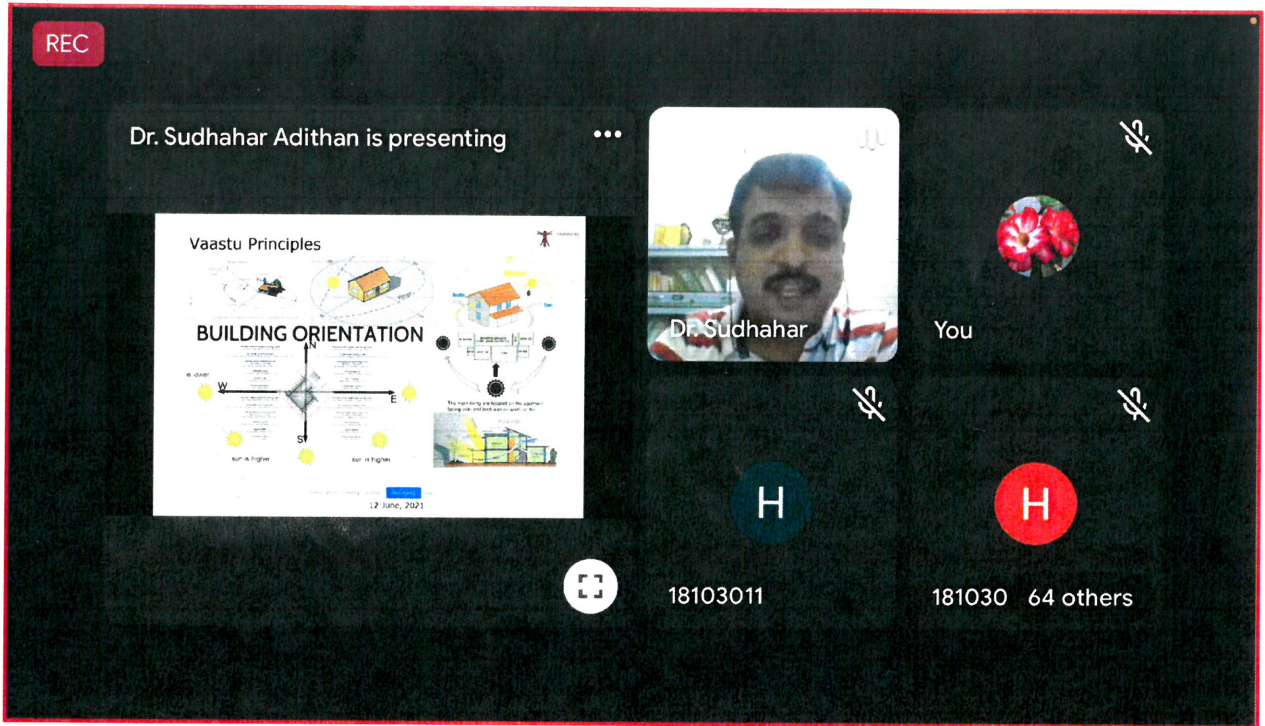
Convenor
Dr. K. Akil
HoD, Civil Engg.

CEO & Principal
Dr. K. Karunakaran

<https://meet.google.com/ehy-yqhu-xrh>

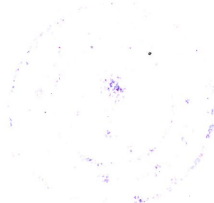
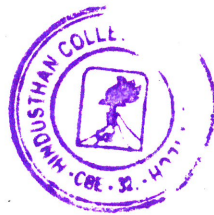


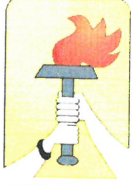
Photographs of the Programme



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DEPARTMENT OF CIVIL ENGINEERING CERTIFICATE OF PARTICIPATION chinta venkateswarlu Hindustan institute of technology has attended the webinar on “Sustainability in Buildings” on 12 th June 2021		
Co-ordinator Mr. S. Vivek Assistant Professor, Civil Engineering	Certificate ID: X26LAY-CE000020	Convenor Dr. K. Akil HoD, Civil Engineering
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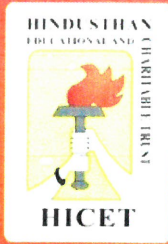
REPORT FOR WEBINAR ORGANIZED

Name of the Faculty: Mr. S. Vivek	
Department: Civil Engineering	Designation: Assistant Professor
Nature of the Event: Webinar	
Category: National Level	
Title: Sustainable Development in Construction Materials	
Venue: Online – Google Meet (http://meet.google.com/wcj-wbsr-bph)	
No. of Days: 01	Date: 15.06.2021
In Association With: - HICET – ICI Student Chapter	
No. of Participants: 89	Registration Charges (if any): -
Name and Designation of Resource Person: Dr. Colonel. P. Nallathambi Principal Structural Consultant & Managing Director, Sakthi Consultancy, Pvt. Ltd., Chennai.	
Outcome of the Event: The participants gained knowledge on <ul style="list-style-type: none"> • Alternative new Materials availability for construction purpose. • Feasibility of New construction techniques and Materials in the Civil Engineering Field. • Innovation in the production and preparation of new construction materials 	
Remarks and Feedback of the Event: The Presentation given by the speaker is highly reliable and very innovative.	
Plan of Implementing in HiCET (if any): Nil	
<div style="display: flex; justify-content: space-around; align-items: flex-end;"> <div style="text-align: center;">  Faculty In charge </div> <div style="text-align: center;">  HOD, Civil Engineering </div> <div style="text-align: center;">  Principal </div> </div>	

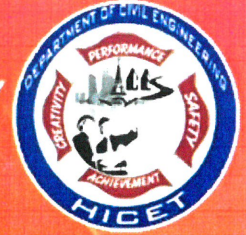


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GOIMBATORE - 641 032.

Invitation / Brochure



HINDUSTHAN
COLLEGE OF ENGINEERING AND TECHNOLOGY
(An Autonomous Institution)
Valley Campus, Pollachi Highway, Coimbatore – 641032.



Department of Civil Engineering
&
HICET - ICI Student Chapter



Webinar
on

“Sustainable Development in Construction Materials”



Resource Person

Dr. Colonel. Nallathambi P

PhD(Structural Engg), ME, MBA, MCA, FIE, FIITArb

Principal Structural Consultant &
Managing Director

Sakthi Consultancy Pvt Ltd
Chennai

Date : 15.06.2021 Time : 5.00pm to 6.00pm

Coordinator
Mr. S. Vivek
AP, Civil Engg.

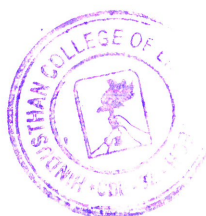
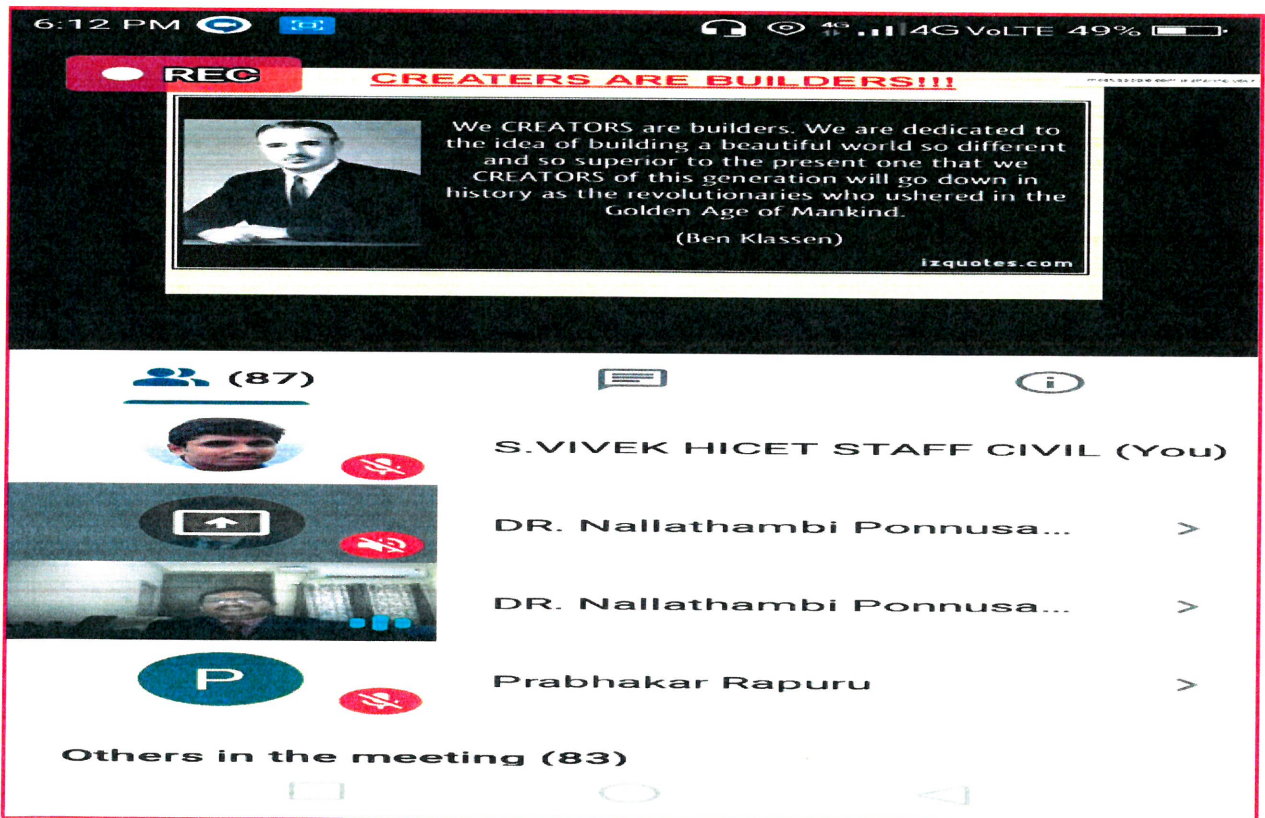
Convenor
Dr. K. Akil
HoD, Civil Engg.

CEO & Principal
Dr. K. Karunakaran


<https://meet.google.com/wcj-wbsr-bph>



Photographs of the Programme

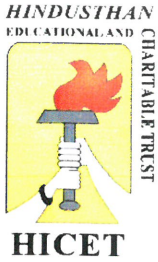


Sample Certificate of Participation

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<p>DEPARTMENT OF CIVIL ENGINEERING CERTIFICATE OF PARTICIPATION KARTHICK S SRM VALLIAMMAI ENGINEERING COLLEGE has attended the webinar on “Sustainable Development in Construction Materials” on 15th June 2021</p>		
<p>Co-ordinator Mr. S. Vivek Assistant Professor, Civil Engineering</p>		<p>Convenor Dr. K. Akil HoD, Civil Engineering</p>
<p>Certificate ID: ZCHSSM-CE000077 This Certificate is electronically generated, authorization signature is not required</p>		




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www.hicet.ac.in

REPORT FOR WEBINAR ORGANIZED

Name of the Faculty: Mr. S. Vivek		
Department: Civil Engineering	Designation: Assistant Professor	
Nature of the Event: Webinar		
Category: National Level		
Title: Best Concreting Practices		
Venue: Online – Google Meet (http://meet.google.com/yaz-ejvo-nfh)		
No. of Days: 01	Date: 22.06.2021	
In Association With: HICET - ICI Student Chapter		
No. of Participants: 109	Registration Charges (if any): -	
Name and Designation of Resource Person: Er. B. Suresh, General Manager - Technical Services, Chettinad Cement Corporation Pvt.Ltd, Chennai.		
Outcome of the Event: The participants gained knowledge on <ul style="list-style-type: none">• Basic nature of cements nature and its reaction against temperature.• Application of Cement products with other natural resources.• How to produce economical cement products.		
Remarks and Feedback of the Event: The Presentation given by the speaker is excellent and well justified with students at the end of the session.		
Plan of Implementing in HiCET (if any): -		
 Faculty In charge	 HOD, Civil Engineering	 Principal



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COIMBATORE - 641 032.

Invitation / Brochure



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Department of Civil Engineering
&
HICET - ICI Student Chapter



Webinar

on

“Best Concreting Practices”



Resource Person

Er. B. Suresh

General Manager - Technical Services,
Chettinad Cement Corporation Pvt.Ltd.,
Chennai.

Date : 22.06.2021

Time : 4.00pm to 5.30pm

Coordinator

Mr. S. Vivek
AP, Civil Engg.

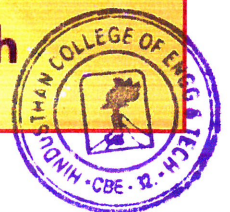
Convenor

Dr. K. Akil
HoD, Civil Engg.

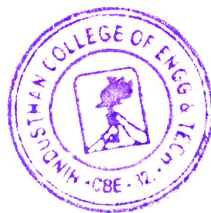
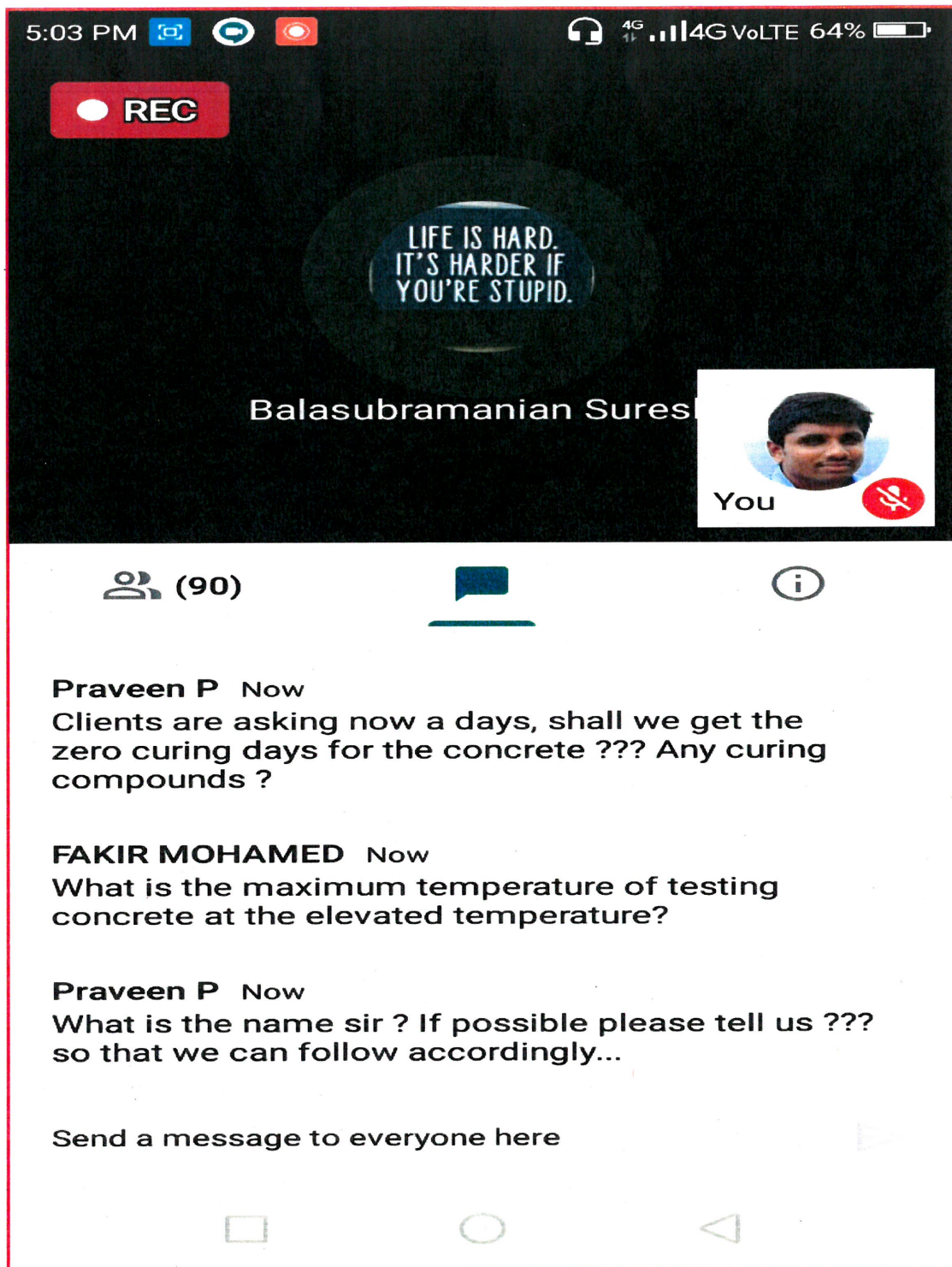
CEO & Principal

Dr. K. Karunakaran

<https://meet.google.com/yaz-ejvo-nfh>



Photographs of the Programme



4:47 PM



4G



4G VoLTE



67%

REC

Performance Specifications?



ACI's Innovative Task Group (ITG)

- "Performance specification defines required results, the criteria to judge performance and verification methods without requirements for how the results are to be obtained"

(92)



S.VIVEK HICET STAFF CIVIL (You)



Balasubramanian Suresh >

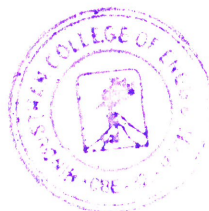


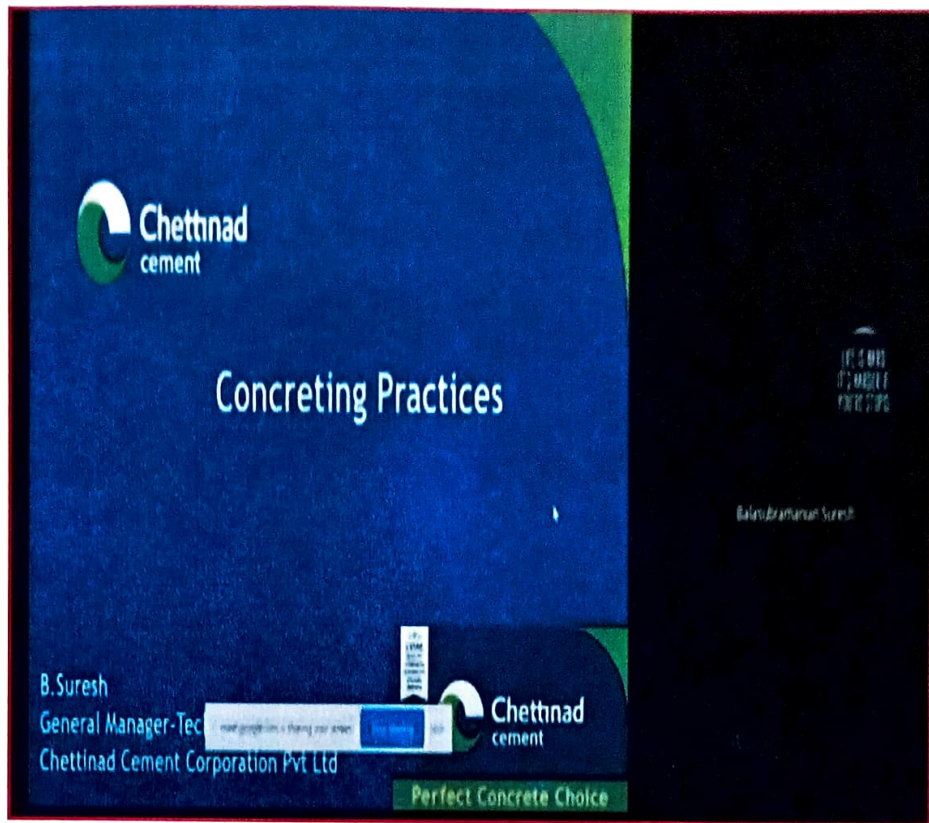
Balasubramanian Suresh >



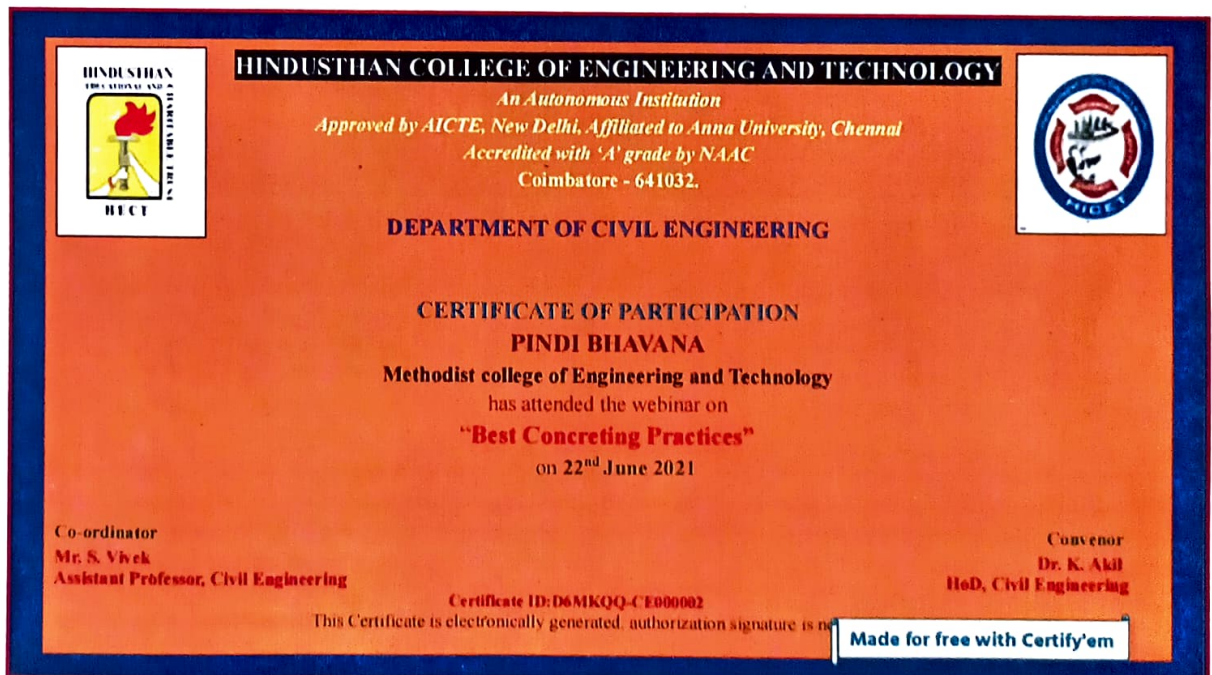
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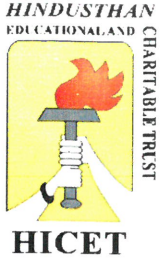
Others in the meeting (88)





Sample Certificate of Participation








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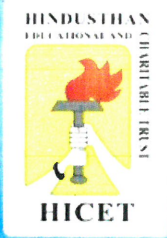
REPORT FOR WEBINAR ORGANIZED

Name of the Faculty: Mr. S. Vivek		
Department: Civil Engineering	Designation: Assistant Professor	
Nature of the Event: Webinar		
Category: National Level		
Title: Open-Source Software for Project Management		
Venue: Online – Google Meet (http://meet.google.com/wac-xqkx-qyh)		
No. of Days: 01	Date: 23.06.2021	
In Association With: - HICET – ICI Student Chapter		
No. of Participants: 74	Registration Charges (if any): -	
Name and Designation of Resource Person: Mr. M. Shahul Hameed Research Scholar, Department of Civil Engineering, NITTR, Chennai.		
Outcome of the Event: The participants gained knowledge on <ul style="list-style-type: none">• Working Procedure of Open-Source Software in Civil Engineering Sector.• Application of Open-Source Software to the diverse structural element construction.• Sustainability of Civil Engineering Software's in the Modern Society.		
Remarks and Feedback of the Event: The Presentation given by the speaker is very remarkable. All our students are interested to learn such software's once again in another webinar as like this event		
Plan of Implementing in HiCET (if any): -		
 Faculty In charge	 HOD, Civil Engineering	 Principal



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Valley Campus, Pollachi Highway, Coimbatore – 641032.



Department of Civil Engineering
&
HICET - ICI Student Chapter



Virtual Hand's on Training
on
"Open Source Software for Project Management"



Resource Person

Mr. M. Shahul Hameed

M.E.(Ph.D.)

Research Scholar

Department of Civil and Environmental

Engineering

NITTTR, Chennai.

Date : 23.06.2021

Time : 5.00pm to 6.30pm

Coordinator

Mr. S. Vivek
AP, Civil Engg.

Convenor

Dr. K. Akil
HoD, Civil Engg.

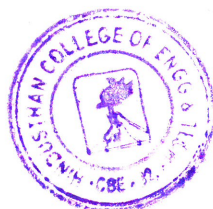
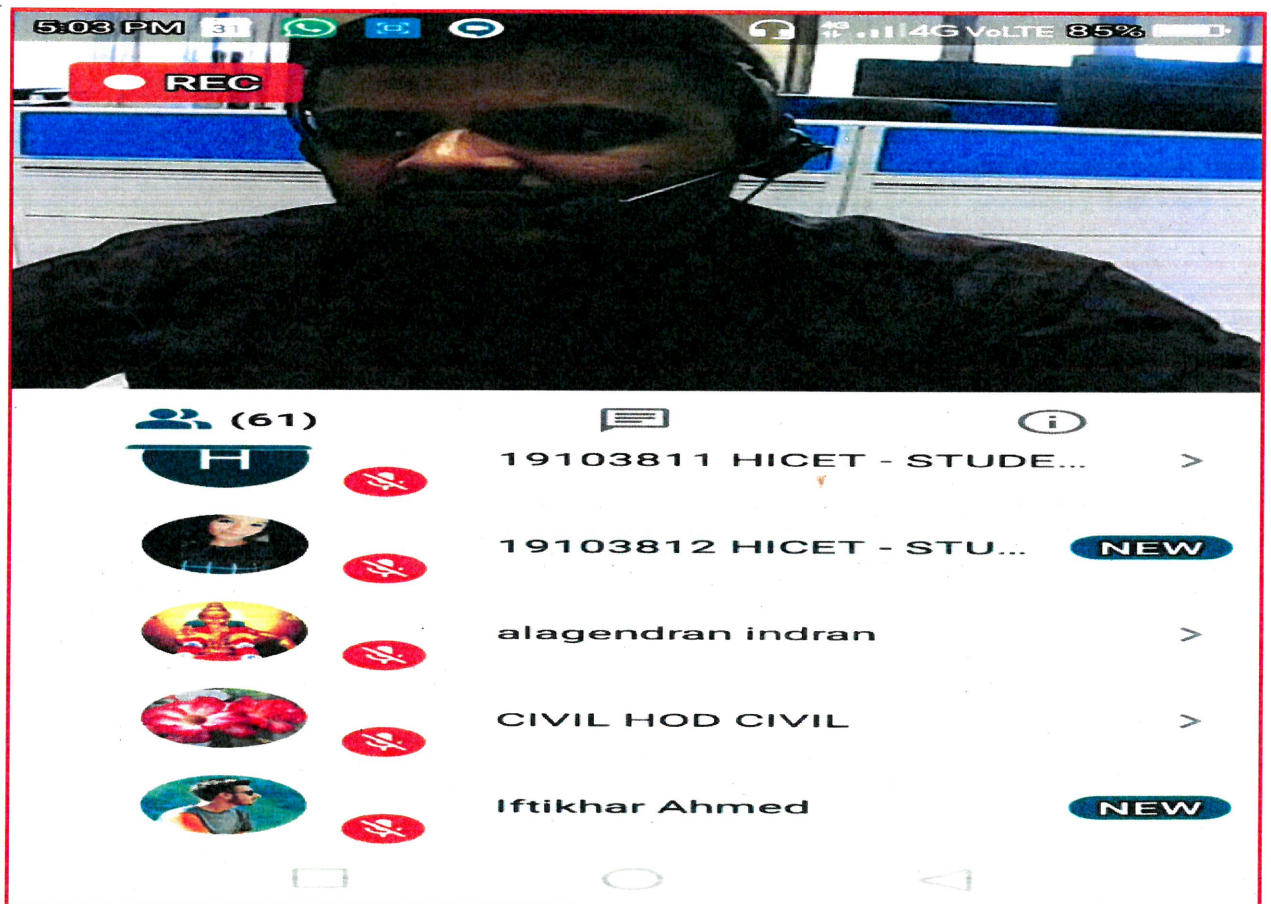
CEO & Principal

Dr. K. Karunakaran

<https://meet.google.com/wac-xqkx-qyh>



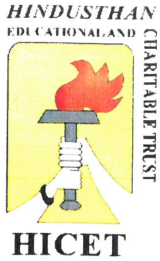
Photographs of the Programme



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<p>DEPARTMENT OF CIVIL ENGINEERING CERTIFICATE OF PARTICIPATION U.RATHNAKUMAR Hindusthan college of engineering and technology has attended the Virtual Hand's On Training on "Open Source Software for Project Management" On 23rd June, 2021</p>		
<p>Co-ordinator Prof. S. Vivek</p>		<p>Convenor Dr. K. Akil HoD, Civil Engineering</p>
<p>Certificate ID:KVE0XM-CE000029 This Certificate is electronically generated, authorization signature is not required</p>		
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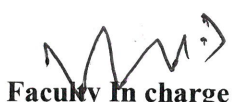
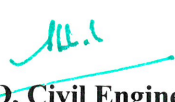

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REPORT FOR WEBINAR ORGANIZED

Name of the Faculty: Mr. S. Vivek		
Department: Civil Engineering	Designation: Assistant Professor	
Nature of the Event: Webinar		
Category: National Level		
Title: Positive Attitude towards Internships & Placements		
Venue: Online – Google Meet (http://meet.google.com/ihc-tdzv-rpg)		
No. of Days: 01	Date: 24.06.2021	
In Association With: - HICET - ICI Student Chapter & Construction Management Training Institute (CMTI)		
No. of Participants: 97	Registration Charges (if any): -	
Name and Designation of Resource Person: Er. Ashok Kumar B.E, PMP, IGBC - AP Founder - Construction Management Training Institute & Prayojana Engineering Services, Bengaluru.		
Outcome of the Event: The participants gained knowledge on <ul style="list-style-type: none">• Scope for virtual internships in civil engineering field• Scope for placements in diversified area in construction industry.• Scope for placement and internships through CMTI.		
Remarks and Feedback of the Event: The Presentation given by the speaker is much useful regarding internships & placements for final year civil engineering students.		
Plan of Implementing in HiCET (if any): Planning to sign a MoU with CMTI to enhance the extended support for placements and internships.		
 Faculty In charge	 HOD, Civil Engineering	 Principal



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Valley Campus, Pollachi Highway, Coimbatore – 641032.



Department of Civil Engineering
in association with



Webinar on
"Positive attitude towards
Internships & Placements"



Resource Person

Er. Ashok Kumar

BE, PMP, IGBC- AP

Founder - Construction Management
Training Institute & Prayojana
Engineering Services

Date : 24.06.2021

Time : 11.30am to 1.00pm

Coordinator

Mr. S. Vivek
AP, Civil Engg.

Convenor

Dr. K. Akil
HoD, Civil Engg.

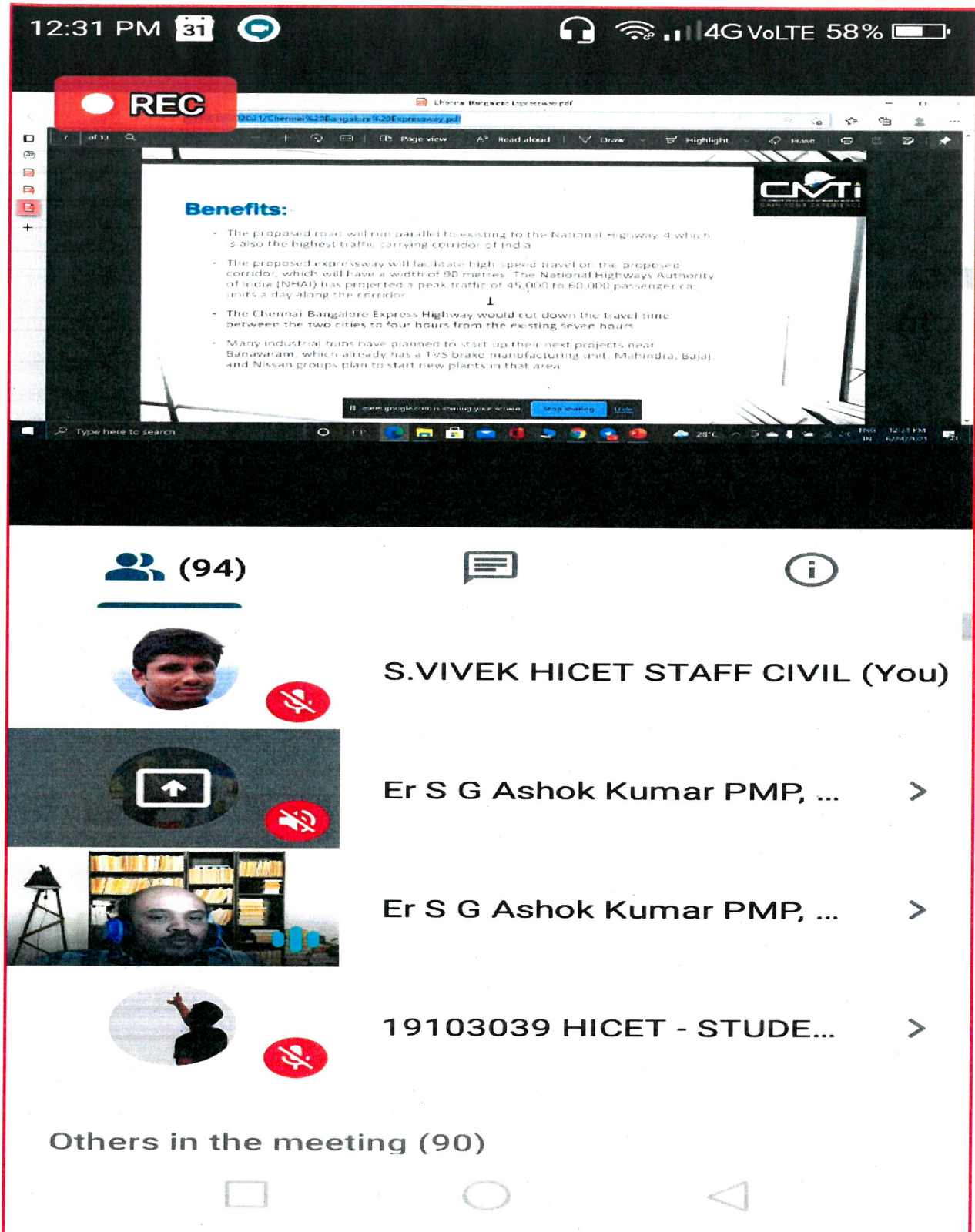
CEO & Principal

Dr. K. Karunakaran

<https://meet.google.com/ihc-tdzv-rpg>

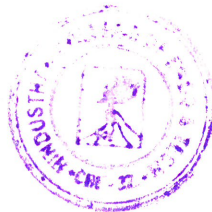


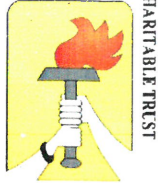
Photographs of the Programme



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<p>DEPARTMENT OF CIVIL ENGINEERING CERTIFICATE OF PARTICIPATION Gagan N Jnanavikas Institute of technology</p>		
<p>has attended the Webinar on <i>Positive Attitude towards Internships & Placements</i> On 24th June, 2021</p>		
<p>Co-ordinator Prof. S. Vivek</p>		<p>Convenor Dr. K. Akil HoD, Civil Engineering</p>
<p>Certificate ID: 2SOMWQ-CE000002 This Certificate is electronically generated, authorization signature is not required</p>		
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REPORT FOR INDUSTRIAL TRAINING PROGRAMME ORGANIZED

Name of the Faculty: Mr. S. Vivek, Mr. K. Siddharth & Mr. M. Dinesh Kumar	
Department: Civil Engineering	Designation: Assistant Professor
Nature of the Event: Industrial Training Programme	
Category: College Level	
Title: Civil Engineering Learning Enhancement, Advancement and Reinforcement through Industrial Training	
Venue: Online – Google Meet (http://meet.google.com/fft-nyry-ntwj)	
No. of Days: 10	Date: 26.06.2021 to 05.07.2021
In Association With: - HICET – ICI & ACCE Student Chapter	
No. of Participants: 98	Registration Charges (if any): -
Name and Designation of Resource Person(s):	
<ol style="list-style-type: none"> 1. Er. C. J. Raghunathan, Managing Director, M/s. Design Forum India Pvt. Ltd., Coimbatore. 2. Er. J. Udayanand, Partner, M/s. Niketa Constructions, Coimbatore. 3. Dr. A. Sudhahar, Chief Consultant, M/s. Dimensions, Coimbatore. 4. Er. B. Kamaraj, Consulting Structural Engineer, M/s. Structwell, Coimbatore. 5. Er. T. Thilak Ranjith, Managing Director, M/s Geo Prism Infra-Geotechnical Consultancy, Coimbatore. 6. Er. Udhayasankar, Structural Consultant & Freelancer, Erode. 7. Er. R. Ramakrishnan, Senior Manager, Quality Control, Hunter Douglas India Pvt. Ltd., Andhra Pradesh. 8. Er. M. K. Anand, Chief Consultant, M/s. A & A Associates, Coimbatore. 9. Dr. G. S. Venkatasubramani, Chief Design Engineer, M/s. S. G. Structural Engineers, Coimbatore. 10. Er. M. Murugu Elan Thendral, Technical In charge, South India & Tamil Nadu Head, ACC Limited, Karnataka. 11. Er. J. Premkumar, Principal Consultant, M/s. Infinustech, Coimbatore. 12. Mr. M. Shahul Hameed, Research Scholar, Department of Civil & Environmental Engineering, NITTR, Chennai. 	
Outcomes of the Event:	
The participants gained knowledge on:	
<ul style="list-style-type: none"> • Roles & Responsibilities of a Civil Engineer. • How to draw a plan and its interpretation. • Recent Trends in Concrete Technology. • How to effectively utilize the Green Products in Building for Sustainable Development. • Overview of Procurement Routes & Advanced Strategies in Construction Project. • Application of E-Tab software in the Construction Industries. • New Policies in Approval Processes and Bye laws. • Static Analysis and Design of an Apartment Building. • Dynamic Analysis and Seismic Design of a Framed Structure (Stilt + 6). 	
Remarks and Feedback of the Event: The topics discussed by the resource persons were clear, precise and highlighted the practical aspects of civil engineering. The programme received an overwhelming response and a very positive feedback from the students.	
Plan of Implementing in HiCET (if any): To organize more such programmes in the future	


Faculty In charge




HOD, Civil Engineering


PRINCIPAL Principal

Invitation / Brochure



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Department of Civil Engineering
Organizes

**Civil Engineering Learning Enhancement,
Advancement & Reinforcement through Industrial Training**

in association with
ACCE & ICI, Coimbatore Centre

26 June to 5 July, 2021

Timing - 10.00AM TO 12.00 Noon (SESSION I)
02.00 PM TO 04.00 PM (SESSION 2)



Er. C. J. Raghunathan
Managing Director,
M/s. Design Forum India P. Ltd.,
Coimbatore



Er. J. Premkumar
Principal Consultant,
M/s. Infinustech,
Coimbatore



Dr. A. Sudhakar
Chief Consultant,
M/s. Dimensions,
Coimbatore



Dr. G. S. Venkatasubramani
Chief Design Engineer,
M/s. S. G. Structural Engineers,
Coimbatore



Er. M. K. Anand
Chief Consultant,
M/s. A & A Associates,
Coimbatore



Er. B. Kamaraj
Consulting Structural Engineer,
M/s. Structwell,
Coimbatore



Er. J. Udayanand
Partner,
M/s. Niketa Constructions,
Coimbatore



Er. T. Thilak Ranjith
Managing Director,
M/s. Geo Prism Infra-Geotechnical
Consultancy, Coimbatore



Er. M. Murugu Elan Thendral
Technical Head TN & South Karnataka,
ACC Limited,
Bangalore.


Coordinators
Mr. S. Vivek, AP, Civil Engg.
Mr. K. Siddharth, AP, Civil Engg.
Mr. M. Dinesh Kumar, AP, Civil Engg.

Convenor
Dr. K. Akil
HoD, Civil Engg.

CEO & Principal
Dr. K. Karunakaran

<https://meet.google.com/ff-ny-rj-mw>

Photographs of the Programme

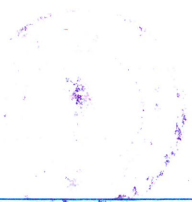
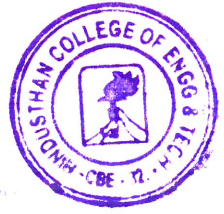


Green Products in green built environment



R

Rajagopalan Ramakrishnan

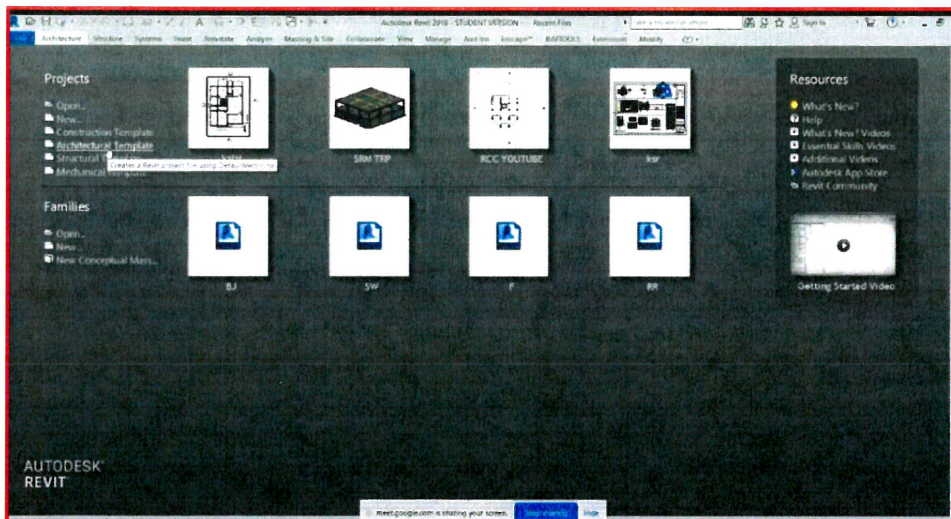


Reinforcement Detailing for Concrete Structures

Dr.A Sudhakar
Chief Consultant



19103039 HICET - STUDENT CIVIL



udhaya sankar

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Coimbatore - 641032

DEPARTMENT OF CIVIL ENGINEERING

CERTIFICATE OF PARTICIPATION

This is to certify that

V. AKASH
Hindusthan College of Engineering & Technology

has attended the webinar on

"Civil Engineering Learning Enhancement, Advancement & Reinforcement through Industrial Training"

during 26.06.2021 to 05.07.2021
Organized in association with
ACCE & ICI - Coimbatore Centre

Co-ordinators
Mr. S. Vivek, AP, Civil Engg.
Mr. K. Siddharth, AP, Civil Engg.
Mr. M. Dinesh Kumar, AP, Civil Engg.

Cosponsor
Mr. S. Akil, AP, Civil Engg.
Mr. S. D. Civil Engg.

Certificate ID: [CERTIFICATE ID]
This Certificate is electronic and its physical signature is not required.

