



SRI VENKATESWARA COLLEGE OF ENGINEERING
DEPARTMENT OF CIVIL ENGINEERING



Report of Webinar on
“SCOPE AND OPPORTUNITIES IN CIVIL ENGINEERING”

Organised in association with
CONSTRUCTION MANAGEMENT TRAINING INSTITUTE (CMTI)
&
INDIAN CONCRETE INSTITUTE (ICI – CHENNAI CENTRE)



Indian Concrete Institute
Chennai Centre

31.01.2022

Sathyapriya
Vijay Vignesh

Coordinators

Mr. A. Vijay Vignesh (AP/Civil)

Mrs. K. SathyaPriya (AP/Civil)

Dr. R. Kumutha

Convenor

Dr. R. Kumutha

HoD/Civil Engg.



SRI VENKATESWARA COLLEGE OF ENGINEERING

(An Autonomous Institution affiliated to Anna University, Chennai)

Pennalur, Sriperumbudur Tk – 602 117



DEPARTMENT OF CIVIL ENGINEERING

Report of the Webinar on “Scope and Opportunities in Civil Engineering”

Date : 31.02.2022 (Monday)

Time : 03.00 PM

Mode : Online through Google Meet

Meeting Link: [https:// meet.google.com/vix-zfis-ekz](https://meet.google.com/vix-zfis-ekz)

Speaker

Er. S. G. Ashok Kumar

Founder & CEO,

Construction Management Training Institute, Bengaluru

Member Advisory board – Green Education India,

Indian Green Building Council

Convenor & Organizing Secretary

Dr. R. Kumutha, Professor & Head/Civil Engineering

Coordinators

Mr. A. Vijay Vignesh, Assistant Professor/Civil Engineering

Mrs. K. SathyaPriya, Assistant Professor/Civil Engineering

Target Audience: Students, Faculty members, Alumni and Industry Professionals – 156 registered

Number of Participants benefited: 49

UG Students : 38

Faculty : 6

Industry Professional : 2

Lab Technicians : 2

PG Student : 1

Research Scholar : 0

Total No of Internal Participants – 37

Students – 31, Faculties – 4, Lab technicians – 2

Total No of External Participants – 12

Students – 8, Faculties – 2, Others - 2



Vijay Vignesh CVE <avijayvignesh@svce.ac.in>

Accepted: Webinar on "Scope and Opportunities in Civil Engineering"... @ Mon Jan 31, 2022 3pm - 4:30pm (IST) (avijayvignesh@svce.ac.in)

1 message

ashok@cmti.co.in <ashok@cmti.co.in>

Mon, Jan 31, 2022 at 2:46 PM

Reply-To: ashok@cmti.co.in

To: avijayvignesh@svce.ac.in

ashok@cmti.co.in has accepted this invitation.**Webinar on "Scope and Opportunities in Civil Engineering" - SVCE CIVIL**

When Mon Jan 31, 2022 3pm – 4:30pm India Standard Time - Kolkata

Joining info Join with Google Meet
meet.google.com/vix-zfis-ekzJoin by phone
(US) [+1 720-619-0901](tel:+17206190901) (PIN: 933443364)[More phone numbers](#)Calendar avijayvignesh@svce.ac.in

Who (Guest list has been hidden at organizer's request)

Attachments [Scope and Opportunities in Civil Engineering.png](#)
[Scope and Opportunities in Civil Engineering.pdf](#)

Department of Civil Engineering in association with Construction Management Training Institute, Bengaluru & Indian Concrete Institute (ICI - Chennai Centre)

Webinar on "Scope and Opportunities in Civil Engineering"

Date : 31.01.2022

Time: 03:00 P.M.

Speaker Name :
Er. S. G. Ashok Kumar
Founder & CEO,
Construction Management Training Institute,
Member - Advisory Board, Green Education India
Green Building CouncilInvitation from [Google Calendar](#)You are receiving this email at the account avijayvignesh@svce.ac.in because you are subscribed for invitation replies on calendar avijayvignesh@svce.ac.in.To stop receiving these emails, please log in to <https://calendar.google.com/calendar/> and change your notification settings for this calendar.Forwarding this invitation could allow any recipient to send a response to the organizer and be added to the guest list, or invite others regardless of their own invitation status, or to modify your RSVP. [Learn More](#). **invite.ics**
2K



Vijay Vignesh CVE <avijayvignesh@svce.ac.in>

Re: Invitation: Webinar on "Scope and Opportunities in Civil Engineering"... @ Mon 31 Jan 2022 3pm - 4:30pm (IST) (ashok@cmti.co.in)

2 messages

Er S G Ashok Kumar PMP, IGBC-AP <ashok@cmti.co.in>
To: Vijay Vignesh AP <avijayvignesh@svce.ac.in>

Mon, Jan 31, 2022 at 3:47 PM

Thanks

Can you send registration list , it will be helpful for our team to reach out students

Thanks / Regards

Er Ashok Kumar SG PMP, IGBC-AP

CEO & Founder - Construction Management Training Institute

Advisory Member - IGBC Green Education

Mobile /WhatsApp No 888 44 22 577

<https://linktr.ee/cmti>

On Mon, 31 Jan 2022 at 08:54, <avijayvignesh@svce.ac.in> wrote:

You have been invited to the following event.

Webinar on "Scope and Opportunities in Civil Engineering" - SVCE CIVIL

When Mon 31 Jan 2022 3pm – 4:30pm India Standard Time - Kolkata [more details »](#)

Joining info Join with Google Meet
meet.google.com/vix-zfis-ekz

Join by phone
(US) +1 720-619-0901 (PIN: 933443364)

[More phone numbers](#)

Calendar ashok@cmti.co.in

Who (Guest list has been hidden at organiser's request)

Attachments [Scope and Opportunities in Civil Engineering.png](#)
[Scope and Opportunities in Civil Engineering.pdf](#)

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Webinar on "Scope and Opportunities in Civil Engineering"

Date : 31.01.2022
Time: 03:00 P.M.

Speaker Name :
Er. S. G. Ashok Kumar
Founder & CEO,
Construction Management Training Institute,
Member - Advisory Board, Green Education India
Green Building Council

Going (ashok@cmti.co.in)? **Yes** - **Maybe** - **No** [more options »](#)

Invitation from [Google Calendar](#)

You are receiving this email at the account ashok@cmti.co.in because you are subscribed for invitations on calendar ashok@cmti.co.in.

To stop receiving these emails, please log in to <https://calendar.google.com/calendar/> and change your notification settings for this calendar.

Forwarding this invitation could allow any recipient to send a response to the organiser and be added to the guest list, invite others regardless of their own invitation status or to modify your RSVP. [Learn more](#).

Vijay Vignesh AP <avijayvignesh@svce.ac.in>

Mon, Jan 31, 2022 at 3:51 PM

To: "Er S G Ashok Kumar PMP, IGBC-AP" <ashok@cmti.co.in>

PI find the attachment sir.

--- Thanks and Regards ---

A. Vijay Vignesh., M.E
Assistant Professor - Civil Department,
Sri Venkateswara College of Engineering,
Sriperumbudur

[Quoted text hidden]



Reg. Link - Scope & Opportunities in Civil Engineering.csv.zip

8K

BROCHURE



(Autonomous - Affiliated to Anna University)
Pennalur, Sriperumbudur Tk. - 602117, Tamil Nadu

Department of Civil Engineering

(ICI Student Chapter)

in association with

Construction Management Training Institute (CMTI)

&

Indian Concrete Institute (ICI - Chennai Centre)

jointly invites you for a

Webinar

on

"Scope and Opportunities in Civil Engineering"



Er. S. G. Ashok Kumar

Founder & CEO,
Construction Management Training Institute,
Member - Advisory Board, Green Education India
Green Building Council

Scheduled on

31-01-2022 (Monday) 03.00 PM

Venue: Google Meet

Register Link: <https://forms.gle/jz2jQsdAnnLJzum1A>

Faculty Coordinators

Mr.A.Vijay Vignesh, AP/Civil

Mrs. K. SathyaPriya, AP/Civil

Convenor & Organizing Secretary

Dr.R.Kumutha

Head of the Department
Civil Engineering

"Scope and Opportunities in Civil Engineering" - Civil Department - SVCE

Sri Venkateswara College of Engineering, Sriperumbudur
Department of Civil Engineering in association with Construction Management Training Institute & Indian Concrete Institute (ICI - Chennai Centre)

Webinar on "Scope and Opportunities in Civil Engineering"

Speaker:

Er. S. G. Ashok Kumar
Founder & CEO,
Construction Management Training Institute,
Member - Advisory Board, Green Education India
Green Building Council

Kindly fill this registration form and meeting link will be send through email.

avijayvignesh@svce.ac.in [Switch account](#)



* Required

Email *

Your email

Name of the Participant (Full Name) *

Your answer

Name of the College/Institution *

Your answer

Mobile Number (Whatsapp No) *

Your answer



Gender *

- Male
- Female

Designation *

- Student
- Faculty
- Industry Professionals
- Other: _____

Branch/Department *

Your answer

Year of Study (for students)

- UG - 1st Year
- UG - 2nd Year
- UG - 3rd Year
- UG - 4th Year
- Other: _____

Submit

Clear form

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Google Forms



PROFILE OF THE SPEAKER

Er. S. G. Ashok Kumar who is currently designated as the Founder and CEO, Construction Management Training Institute, Bengaluru and also an Advisory Committee Member, Green Education India, Indian Green Building Council. He has around 25 years of experience in Project Management and worked in various mega projects across India. He presently into Training and Development of Civil Engineers & Architects as per the industry requirements on various domains of Construction. He is an official training partner for Larsen & Toubro and many more organizations in India. In the past three years, he has groomed and placed around 1000 Civil Engineers across Pan India.

BRIEF REPORT OF THE WEBINAR

Mr. A. Vijay Vignesh, Assistant Professor, Department of Civil Engineering, Sri Venkateswara College of Engineering has delivered the welcome address and Ms. A. G. Vivedhitha Varshini (Third Year Student/Department of Civil Engineering) introduced the speaker Er. S. G. Ashok Kumar, to all the participants.

The speaker welcomed the gathering and gave a brief overview on Construction and Infrastructure sector in India. In this regard, he stated the importance of being civil engineer and the opportunities in a developing country like India. The speaker highlighted that India expected to become the third largest construction market by 2022. The speaker also explained the various policies like “Housing for all”, “Smart Cities Mission” to scale up the infrastructure sector in civil engineering across India. The speaker explained the various job profiles for civil engineering graduates which categorized into various departments like planning department, contract department, billing department, structural engineering department etc., The speaker highlighted and explained the different recruiters like builders, MNC’s, RMC plants, Consultants, Steel Manufacture etc. for different job opportunities like site engineer, project engineer, estimator and valuer, planning engineer, quality engineer, surveyor, structural detailer etc. in the private sector. Then the speaker gave a brief idea about the different industry-oriented skills required for getting a job in civil engineering sector.

The speaker later highlighted the major ongoing projects like dedicated freight corridor, smart cities, national highways, AMRUT scheme, Housing for all, Sagar mala, Namami gange etc. in India and the various employment opportunities and demand for skilled engineers in construction sector.

The speaker concluded the session and discussed on the queries from the participants.

The session was interactive, and the questions raised by the participants were answered by the speaker. The session ended with a vote of thanks delivered by Ms.A.G. Vivedhitha Varshini, Third Year Student, Department of Civil Engineering. The participants also had appreciated the webinar.

Program Objectives

The objectives of the program are:

- To create awareness on the scope and opportunities of civil engineering domain in Government/Private sector companies for students and faculty members.
- To impart knowledge and awareness on various job profiles, industry-oriented skills required for civil engineers.

The following Program Outcomes (POs) and Program Specific Outcomes (PSOs) were addressed for the Webinar on “Scope and Opportunities in Civil Engineering”

Particulars	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2
Scope and Opportunities in Civil Engineering	✓											✓	✓	

SNAPSHOTS OF THE WEBINAR

REC Er S G Ashok Kumar PMP, IGBC-AP is presenting

CAREERS AFTER CIVIL ENGINEERING ?

WHAT TO DO AFTER COMPLETION OF CIVIL ENGINEERING?

CIVIL ENGINEERING DEPARTMENTS

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3:12 PM | Webinar on "Scope and Opportunities i..."

REC Er S G Ashok Kumar PMP, IGBC-AP is presenting

India market grew by ~ 1/3rd in 2020

As of 2019: 350 MW
As of 2020: 447 MW
Fit-out Capacity (IT Load in MW) ↑ 28%

2020: 288 MW
2021: 390 MW
Occupancy (IT Load in MW) ↑ 35%

2020: Absorption 102 MW, capacity addition 97 MW
2021-23: investment potential USD 3.7 bn, real estate development potential 6 mni sq ft

Colocation supply pipeline 2021-23 (560 MW)

Occupancy Trend: 2021 (196 MW), 2022 (249 MW), 2023 (115 MW)

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3:31 PM | Webinar on "Scope and Opportunities i..."

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ADVANTAGE INDIA

Robust Demand

- India is expected to become the world's third largest construction market by 2022.
- India will require investment worth Rs. 50 trillion (US\$ 777.73 billion) across infrastructure by 2022 for a sustainable development in the country.

Attractive Opportunities

- Favourable valuations make the sector an attractive opportunity.
- Only 24% of the National Highway network in India is four-lane, therefore presents an immense scope for improvement.
- The Regional Connectivity Scheme (RCS) gives opportunity for development of airports.

Policy Support

- In Union Budget 2021, to support initiatives such as 'Housing for All' and 'Smart Cities Mission', the government allocated Rs. 13,750 crore (US\$ 1.88 billion) to AMRUT and 'Smart Cities Mission'.
- The 'North East Road Sector Development Scheme' received a major boost through an allocation of Rs. 696 crore (US\$ 95.61 million) in the Union Budget 2021.

Increasing Investments

- Huge investments in infrastructure (e.g., Reliance Digital Fibre Infrastructure Trust Investment of US\$ 1 billion) have provided momentum to overall PE/VC investments in India.
- Construction development sector and infrastructure activities sector received FDI inflows amounting to US\$ 25.78 billion and US\$ 17.22 billion, respectively, between April 2000 and September 2020.

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3:10 PM | Webinar on "Scope and Opportunities i..."

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AIRPORTS UP FOR PRIVATISATION

■ DOMESTIC ■ INTERNATIONAL

City	Domestic (cr)	International (cr)
Ahmedabad	2.0	0.5
Varanasi	2.5	0.5
Bhubaneswar	3.5	0.5
Trichyappally	1.5	0.5
Rajpur	2.0	0.5
Indore	2.5	0.5

Goa and Vizag airports are currently operated by Navy. CMR has won rights to develop greenfield airports in both cities (yeh)
Data is for last financial year (Apr'19 to Mar'20)
Adani group has not yet taken charge of all airports for which it won the bids

Data Source: AAI

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3:29 PM | Webinar on "Scope and Opportunities i..."

YouTube Link: [Webinar on "Scope and Opportunities in Civil Engineering" - 31.01.2022 - YouTube](#)

LIST OF PARTICIPANTS

S.No	Name of the Participant	Name of the Institution/Industry	Category
1	MALLIKARJUN PATTANASHETTI	CONSTRUCTION MANAGEMENT TRAINING INSTITUTE	INDUSTRY PROFESSIONAL
2	SAGAR JOSHI	CONSTRUCTION MANAGEMENT TRAINING INSTITUTE	INDUSTRY PROFESSIONAL
3	M.MURUGALINGAM	CHENNAI INSTITUTE OF TECHNOLOGY	FACULTY
4	VIGNESH MANIVANNAN	CHETTINAD COLLEGE OF ENGINEERING AND TECHNOLOGY	FACULTY
5	DIRAVIA BALAN S	SRI VENKATESWARA COLLEGE OF ENGINEERING	FACULTY
6	G. ARUN	SRI VENKATESWARA COLLEGE OF ENGINEERING	FACULTY
7	HARISWARAN S	SRI VENKATESWARA COLLEGE OF ENGINEERING	FACULTY
8	KALAIVANNAN R	SRI VENKATESWARA COLLEGE OF ENGINEERING	FACULTY
9	BHUVANESWARI S	SRI VENKATESWARA COLLEGE OF ENGINEERING	LAB TECHNICIAN
10	CHIRANJEEVI B	SRI VENKATESWARA COLLEGE OF ENGINEERING	LAB TECHNICIAN
11	R GAGANDEEP	BLDE ASSOCIATION'S V P Dr.P G HALAKATTI COLLEGE OF ENGINEERING AND TECHNOLOGY	PG STUDENT
12	SHIVAM SINGH	MADAN MOHAN MALAVIYA UNIVERSITY OF TECHNOLOGY	ALUMNI
13	ANIL KUMAR BUDIHAL	GURU NANAK DEV ENGINEERING COLLEGE	UG STUDENT
14	DHARM VEER	RAJA BALWANT SINGH ENGINEERING TECHNICAL CAMPUS BICHPURI, AGRA	UG STUDENT
15	MAYUR JAGTAP	SANJIVANI COLLEGE OF ENGINEERING KOPARGAON	UG STUDENT

S.No	Name of the Participant	Name of the Institution/Industry	Category
16	CHENNAVEER	GURU NANAK DEV ENGINEERING COLLEGE BIDAR	UG STUDENT
17	KRISHNAVENI	GURU NANAK DEV ENGINEERING COLLEGE BIDAR	UG STUDENT
18	ANNAPURNA	GURU NANAK DEV ENGINEERING COLLEGE BIDAR	UG STUDENT
19	LALEETH KUMAR D	SRI VENKATESWARA COLLEGE OF ENGINEERING	UG STUDENT
20	S. ZAAHIRSHA	SRI VENKATESWARA COLLEGE OF ENGINEERING	UG STUDENT
21	PRAVEEN KUMAR. D	SRI VENKATESWARA COLLEGE OF ENGINEERING	UG STUDENT
22	A G VIVEDHITHA VARSHINI	SRI VENKATESWARA COLLEGE OF ENGINEERING	UG STUDENT
23	AURUDRA ADISESHAIAH KRISHNA	SRI VENKATESWARA COLLEGE OF ENGINEERING	UG STUDENT
24	MONICA V	SRI VENKATESWARA COLLEGE OF ENGINEERING	UG STUDENT
25	PRATHIBA. S	SRI VENKATESWARA COLLEGE OF ENGINEERING	UG STUDENT
26	S. PRIYADHARSHANI	SRI VENKATESWARA COLLEGE OF ENGINEERING	UG STUDENT
27	HARINI. A	SRI VENKATESWARA COLLEGE OF ENGINEERING	UG STUDENT
28	PREM KUMAR S	SRI VENKATESWARA COLLEGE OF ENGINEERING	UG STUDENT
29	AMARAVATHY U	SRI VENKATESWARA COLLEGE OF ENGINEERING	UG STUDENT
30	LOMINA. R	SRI VENKATESWARA COLLEGE OF ENGINEERING	UG STUDENT
31	DHANUSH KANNAN L	SRI VENKATESWARA COLLEGE OF ENGINEERING	UG STUDENT
32	SIDDHARTH J U	SRI VENKATESWARA COLLEGE OF ENGINEERING	UG STUDENT

S.No	Name of the Participant	Name of the Institution/Industry	Category
33	KAVINSELVA P	SRI VENKATESWARA COLLEGE OF ENGINEERING	UG STUDENT
34	PRIYADARSHINI. R	SRI VENKATESWARA COLLEGE OF ENGINEERING	UG STUDENT
35	KISHOR M	SRI VENKATESWARA COLLEGE OF ENGINEERING	UG STUDENT
36	KAVIYA.R	SRI VENKATESWARA COLLEGE OF ENGINEERING	UG STUDENT
37	NITHILA.M	SRI VENKATESWARA COLLEGE OF ENGINEERING	UG STUDENT
38	RAGHAVENDRA B	SRI VENKATESWARA COLLEGE OF ENGINEERING	UG STUDENT
39	R. HARISHKANNEN	SRI VENKATESWARA COLLEGE OF ENGINEERING	UG STUDENT
40	KALICHARAN A S	SRI VENKATESWARA COLLEGE OF ENGINEERING	UG STUDENT
41	RAMANA R	SRI VENKATESWARA COLLEGE OF ENGINEERING	UG STUDENT
42	ABINAYA S	SRI VENKATESWARA COLLEGE OF ENGINEERING	UG STUDENT
43	ABISHEK MURALI	SRI VENKATESWARA COLLEGE OF ENGINEERING	UG STUDENT
44	S. ZAAHIRSHA	SRI VENKATESWARA COLLEGE OF ENGINEERING	UG STUDENT
45	A VIGNESH	SRI VENKATESWARA COLLEGE OF ENGINEERING	UG STUDENT
46	HEMALATHA R	SRI VENKATESWARA COLLEGE OF ENGINEERING	UG STUDENT
47	PREM KUMAR S	SRI VENKATESWARA COLLEGE OF ENGINEERING	UG STUDENT
48	SYED AFRIDEEN.M	SRI VENKATESWARA COLLEGE OF ENGINEERING	UG STUDENT
49	RETHEKA SHIVAKUMAR	SRI VENKATESWARA COLLEGE OF ENGINEERING	UG STUDENT

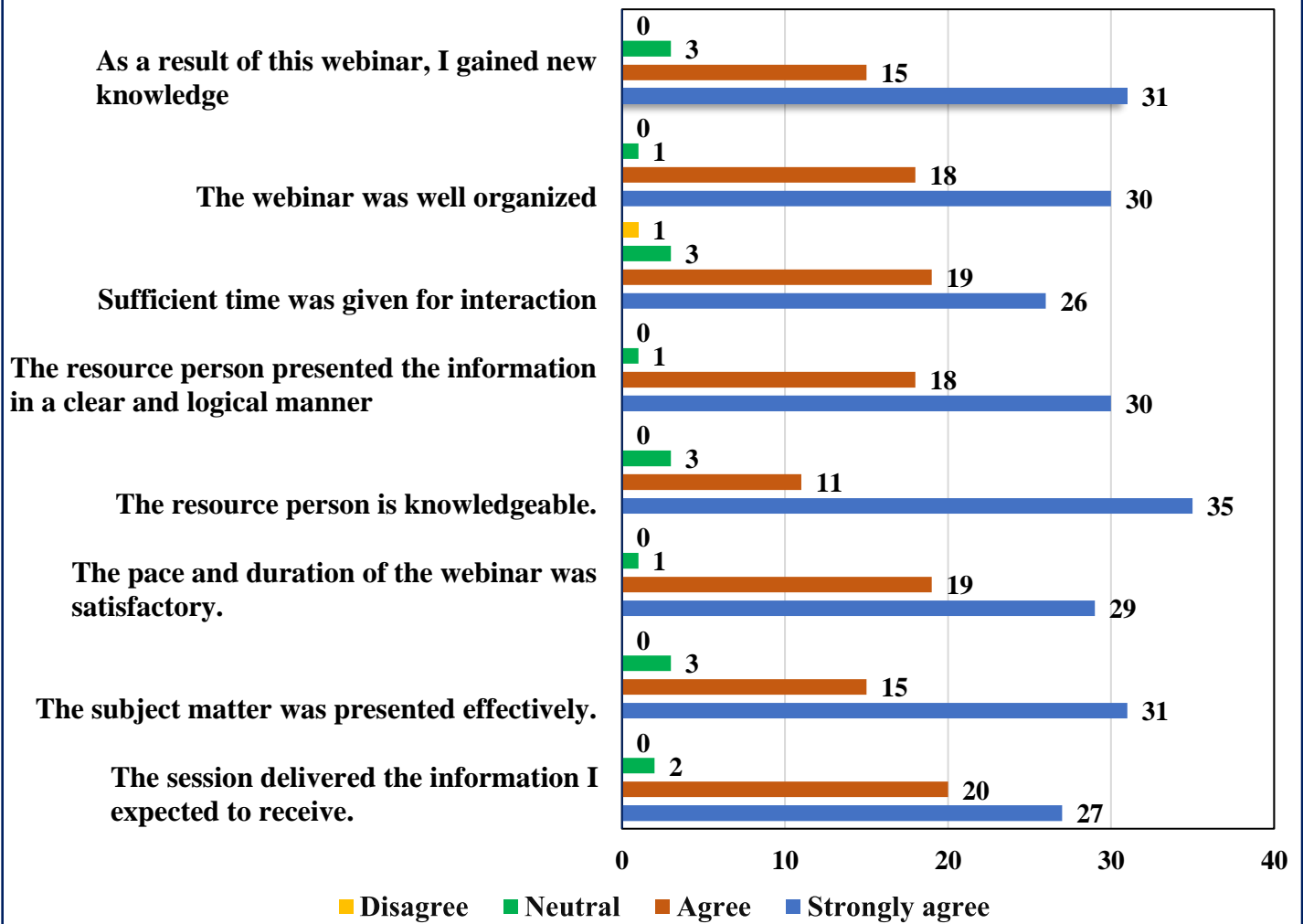
SUMMARY OF FEEDBACK

Total Number of respondents: 49				
Feedback	Strongly Agree	Agree	Neutral	Disagree
The session delivered the information I expected to receive.	27	20	2	0
The subject matter was presented effectively.	31	15	3	0
The pace and duration of the webinar was satisfactory.	29	19	1	0
The resource person is knowledgeable.	35	11	3	0
The resource person presented the information in a clear and logical manner	30	18	1	0
Sufficient time was given for interaction	26	19	3	1
The webinar was well organized	30	18	1	0
As a result of this webinar, I gained new knowledge	31	15	3	0

Registration Link: <https://forms.gle/vF7VhWW8jWVDUiKi8>

Feedback Link: <https://forms.gle/DVq4dnqkZWa8JEdQA>

SUMMARY OF FEEDBACK



Additional comments/feedback from participants:

- Very useful and knowledgeable session for civil engineering students.
- Participants came to know about different work profile in civil engineering domain.
- This webinar was really informative.



51 responses



Not accepting responses

Message for respondents

This form is no longer accepting responses

Summary

Question

Individual

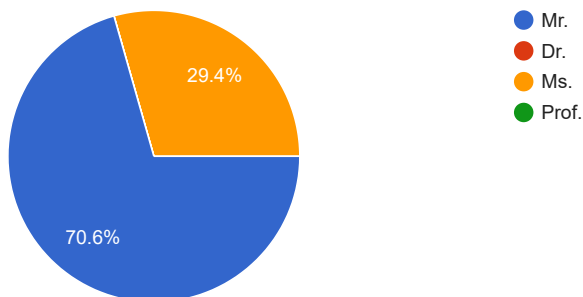
Email ID

51 responses

[Redacted]
c.veerbhande@gmail.com
2020ce0330@svce.ac.in
sivarajanpriya700@gmail.com
[Redacted]
2021ce0087svce.ac.in
2020CE0568@SVCE.AC.IN
2020ce0405@svce.ac.in
krashnaveni.attange@gmail.com
2021ce0157svce.ac.in
[Redacted]

Prefix

51 responses





Feedback form - Scope & Opportunities in Ci

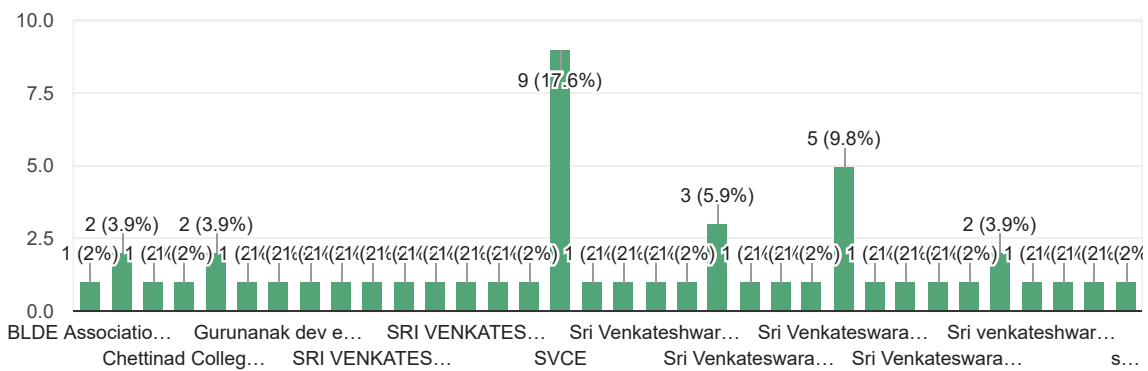


Questions Responses 51 Settings

- PREM KUMAR S
- Laleeth Kumar D
- Mayur Jagtap
- BHUVANESWARI S
- S.ZAAHIRSHA
- M.MURUGALINGAM
- PRAVEEN KUMAR .D
- ANIL KUMAR BUDIHAL
- A G Vivedhitha Varshini

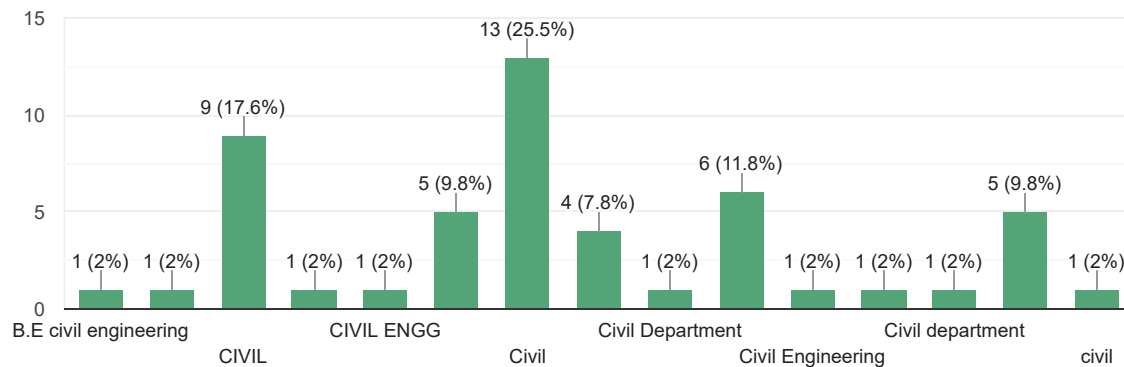
Name of the Institution/Organization/College with district

51 responses



Name of the Department

51 responses

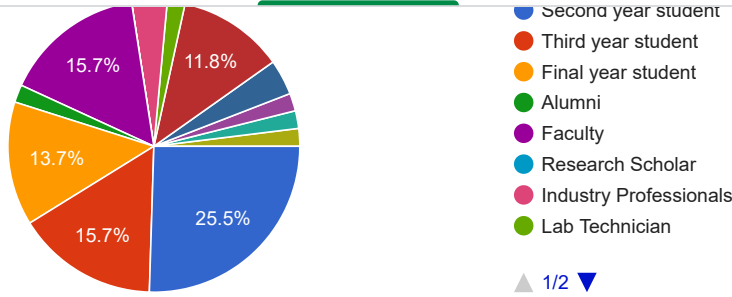




Feedback form - Scope & Opportunities in Ci

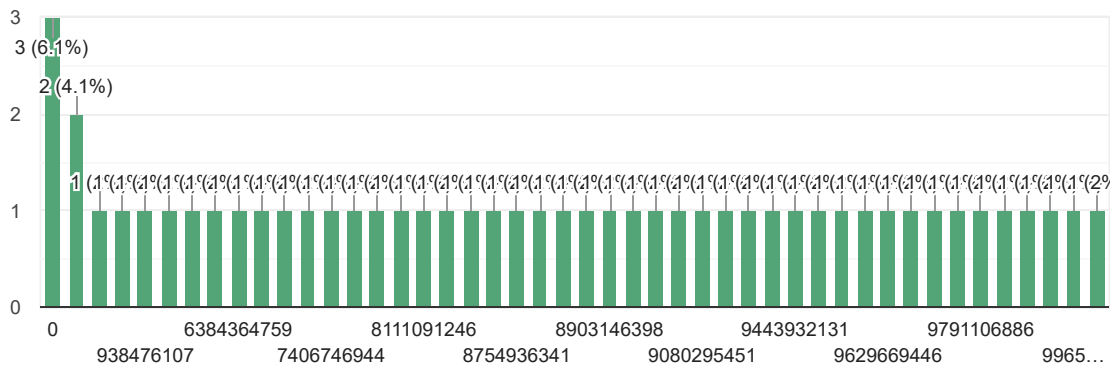


Questions Responses **51** Settings

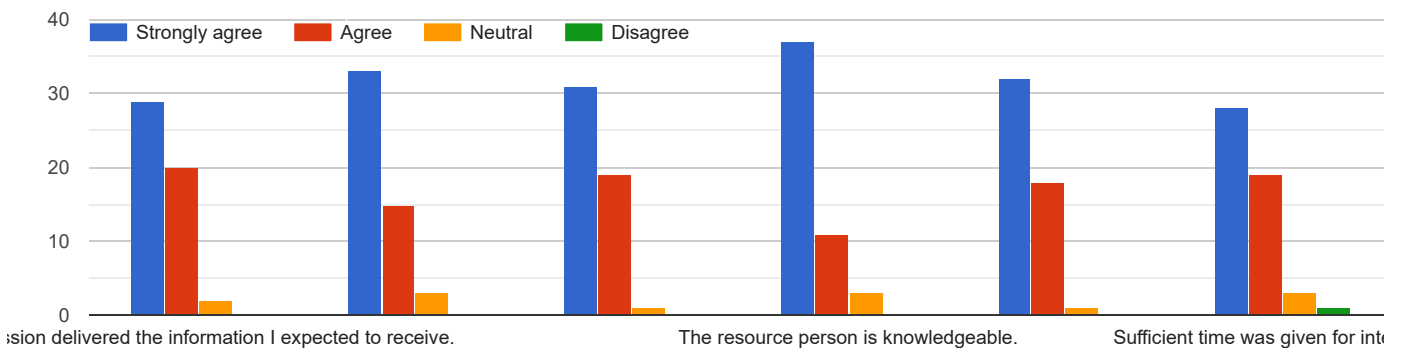


Mobile number (Whatsapp)

49 responses

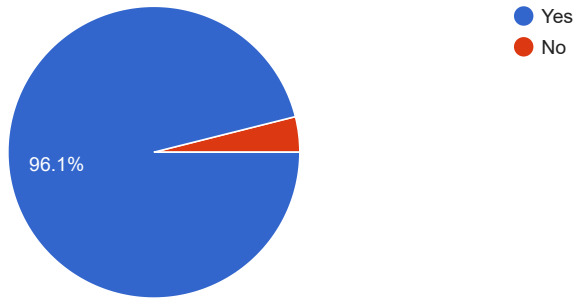


Please rate your satisfaction with the content of the Lecture delivered by the speaker by indicating your level of agreement or disagreement with each of the following statements.





Questions Responses **51** Settings



Additional Comments/Feedback

51 responses

It's very useful for our knowledge.

Thank you for your valuable seminar.

NICE SESSION

It is a very informative webinar.

It was useful for future plans and an idea. about the civil platform.

This program gives huge knowledge about the civil engineering and development of civil

Wonderful session

Session was very useful

nil

Feedback link - "Scope and Opportunities in Civil Engineering" - Civil Department - SVCE

Feedback Form

Department of Civil Engineering in association with Construction Management Training Institute, Bengaluru & Indian Concrete Institute (ICI - Chennai Centre)

Webinar on "Scope and Opportunities in Civil Engineering"

Date : 31.01.2022

Time: 03:00 P.M.

Speaker Name :

Er. S. G. Ashok Kumar

Founder & CEO,

Construction Management Training Institute,

Member - Advisory Board, Green Education India

Green Building Council

Kindly provide your valuable feedback.

Email ID *

rgagandeepa@gmail.com

Prefix *

Mr.

Name of the Participant (as required in E-Certificate) *

R GAGANDEEP

Name of the Institution/Organization/College with district *

BLDE Association's V P Dr.P G Halakatti College Of Engineering And Technology,Vijayapur

Name of the Department *

Civil Engineering

Category *

Second year student

Third year student

Final year student

Alumni

Faculty

Research Scholar

Industry Professionals

Lab Technician

Other: Structural Engineering Student-(M.Tech)

Mobile number (Whatsapp)

7406746944

Please rate your satisfaction with the content of the Lecture delivered by the speaker by indicating your level of agreement or disagreement with each of the following statements. *

	Strongly agree	Agree	Neutral	Disagree
The session delivered the information I expected to receive.	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The subject matter was presented effectively.	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The pace and duration of the webinar was satisfactory.	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The resource person is knowledgeable.	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The resource person presented the information in a clear and logical manner	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Sufficient time was given for interaction	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
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Very Informative And Knowledgeable Webinar Session Sir And Conduct More Webinars On Such Topics In The Future.

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Ms. A G Vivedhitha Varshini

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