

28.02.2022

**Report on 3-day certification programme on
Entrepreneurial Skills on Geospatial Data Management**

from 23.02.2022 to 25.02.2022

**Organized by Centre for Remote Sensing & GIS (CRSGIS),
Department of Civil Engineering, School of Infrastructure**

Co-ordinators

Ms. K. Kanmani
Mr. B. Kannadasan
Assistant Professor

School of Infrastructure

Centre for Remote Sensing & GIS (CRSGIS)

Convener

Dr. Vasanthi Padmanaban

Professor & Dean (SOI), Director

School of Infrastructure

Centre for Remote Sensing & GIS
(CRSGIS)

Preamble:

A virtual online 3-day certification programme on Entrepreneurial Skills on Geospatial Data Management was organized by Centre for Remote Sensing & GIS (CRSGIS), Department of Civil Engineering, and School of Infrastructure jointly in collaboration with Crescent Innovation and Incubation Council (CIIC) from 23.02.2022 to 25.02.2022 through Microsoft Teams platform. The eminent speakers from academic institutions like IIT, Anna University, VIT and the speakers from various GIS industries delivered a lecture on their key areas of interest in Entrepreneurial Skills on Geospatial Data Management and its real time applications. This certification programme mainly focused on the various entrepreneurship skills in Geospatial Data Management with the help of open source GIS software.

Meeting URL for the certification programme was

https://teams.microsoft.com/l/meetup-join/19%3ameeting_MjI0ZDdkY2UtOTRhMC00Yjk1LTk1YjUtY2FkZjcwNDg4NDIi%40thead.v2/0?context=%7b%22id%22%3a%2243790b1f-ab73-461d-8842-9477f06beff6%22%2c%22oid%22%3a%2207416f32-ec3a-4283-8b49-b805559c8ef5%22%7d

The topics delivered in the certification programme are listed below:

Date	Session and Timing	Speaker Name with Designation	Topic
Day 1 23.02.2022 (Wednesday)	10.00 AM - 11.30 AM	Dr. G. P. Ganapathy, Professor & Director, Centre for Disaster Mitigation and Management, Vellore Institute of Technology, Vellore	Geospatial Technology – Mapping to manage
	11:30 AM - 01:00 PM	Dr. Pennan Chinnasamy, Assistant Professor, IIT Bombay, Director - Rural Data Research and Analysis (RuDRA) Labs	GIS skills for developing new maps and startups
	02:00 PM – 03:30 PM	Ms. K. Kanmani, Assistant Professor, B.S. Abdur Rahman Crescent Institute of Science and Technology, Chennai	Hands on Training – Georeferencing, onscreen digitizing using QGIS
Day 2 24.02.2022 (Thursday)	10.00 AM -11.30 AM	Dr. M. Sivakumar, Project Scientist, Institute of Remote Sensing, Anna University	Geospatial Applications in Decentralized Planning
	11:30 AM - 01:00 PM	Mr. T. Rajesh, Technical Director & Business Development Manager, Geo Lightning Services, Tamilnadu	A role of an entrepreneur in developing skill management for assessment of water bodies
	02:00 PM – 03:30 PM	Mr. B. Kannadasan, Assistant Professor, B.S. Abdur Rahman Crescent Institute of Science and Technology, Chennai	Hands on Training – Geospatial Analysis
Day 3 25.02.2022 (Friday)	10.00 AM -11.30 AM	Mr. S. Rajesh Kumar, Director, Technical Sales, TechApps Consulting, Bentley Channel Partner	Reality Modelling, the future for world's infrastructure
	11:30 AM - 01:00 PM	Dr. Iyappan Lakshmanan, Principal Consultant, Magendhiran Consultancy Services, Kanchipuram	Entrepreneurial Skills on Urban Management
	02:00 PM - 03.30 PM	Valediction and Vote of Thanks	

The total number of participants attended the certification programme is 158. The following are the details of participants:



CENTRE FOR REMOTE SENSING AND GIS (CRSGIS)

School of Infrastructure,
 Department of Civil Engineering

jointly in collaboration with

CRESCENT INNOVATION & INCUBATION COUNCIL (CIIC)

organizes a 3-day certification programme on

Entrepreneurial skills on Geospatial Data Management

23rd to 25th Feb 2022



Registration link :

<https://docs.google.com/forms/d/1uQKGuKKj3g-baxrZJrruRNDE5psxTYXwIBMwOvv1Nek/edit>



No Registration Fee



E-Certificate will be issued to all the participants



Information on registration acceptance and link for webinar session will be sent through registered Email Id

For further details please contact

Mr. B. KANNADASAN, AP – 8838428897

Ms. K. KANMANI, AP – 9840937706

Fig 1. Entrepreneurial Skills on Geospatial Data Management Certification programme E-brochure

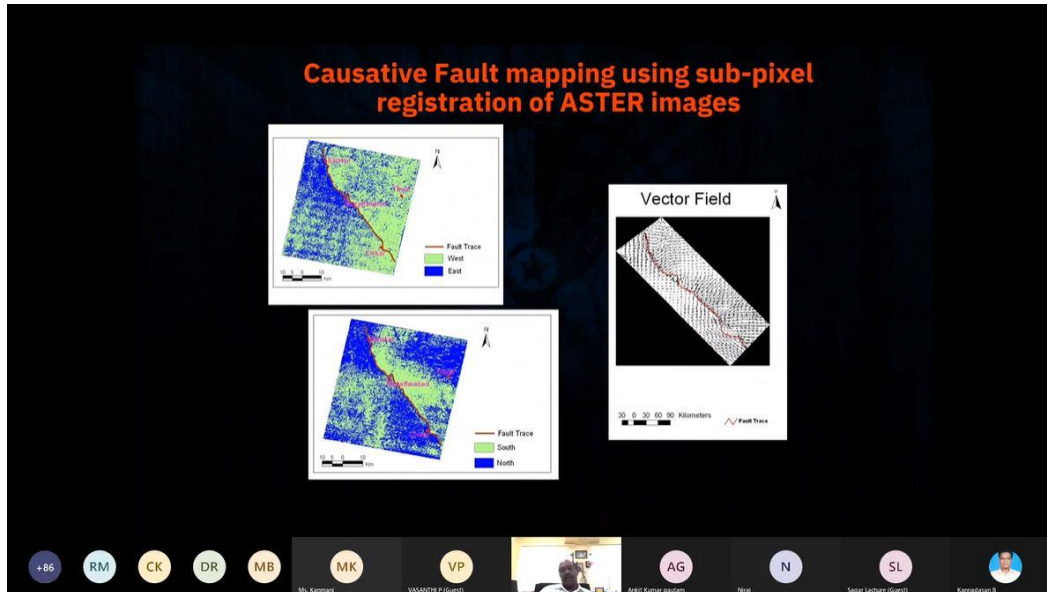


Fig 2. Geospatial Technology – Mapping to manage



Fig 3. GIS skills for developing new maps and startups

Bhuvan Panchayat Ver 2.0
Empowering Panchayats for Reshaping Economy, Society and Environment

- A web based portal to facilitate "Decentralized Planning" at grass root level
- Facilitates archival and dissemination of 2.5m color satellite images and 1:10000 scale thematic data
- Spatial and non spatial information assisting the development activities of the local bodies
- Provides detailed information regarding Climate, Census Household Amenities and Population data
- Area profile reports in different chapters
- Integration of SAANIHI (Saansad Aadarsh Gram Yojana) Panchayats

FEATURES

- Planning window for citizens & PRI
- Inventory of Assets across the Nation
- Planning option from 17 Centrally Sponsored Schemes and other schemes
- Dissemination of spatial & non-spatial information to Citizens, PRIs & Stakeholders

MODULES

- Area selection
- Area Profile Report
- Asset Mapping
- Activity Planning
- Implementation & Monitoring
- Download Reports

National Remote Sensing Centre

Fig 4. Geospatial Applications in Decentralized Planning

Settlement Encroachment in Ambattur Lake
Lake Boundary at 2016 (ref. satellite image)

Ambattur Lake - Encroached Area 2016

Legend
 Ambattur Lake - 1972 Boundary

1. Waste water is connected to the lake through canal like structure, which make flooded water to move in lake
2. Sewage Water is directly dumped in Upper part of the lake
3. Solid Waste is dumped near lake area.

35

Fig 5. A role of an entrepreneur in developing skill management for assessment of water bodies

Context Capture Process - Photos and Point Clouds

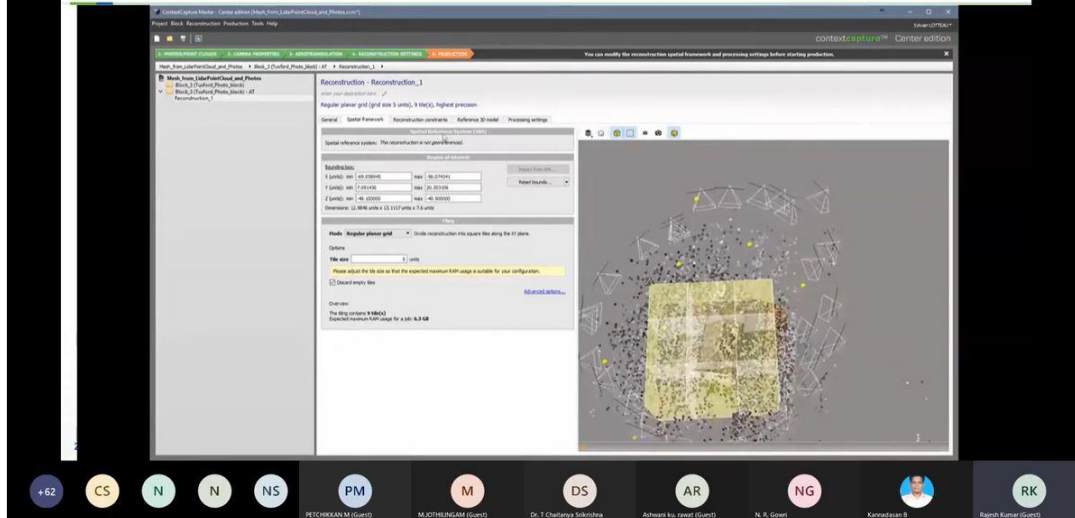


Fig 6. Reality Modelling, the future for world's infrastructure

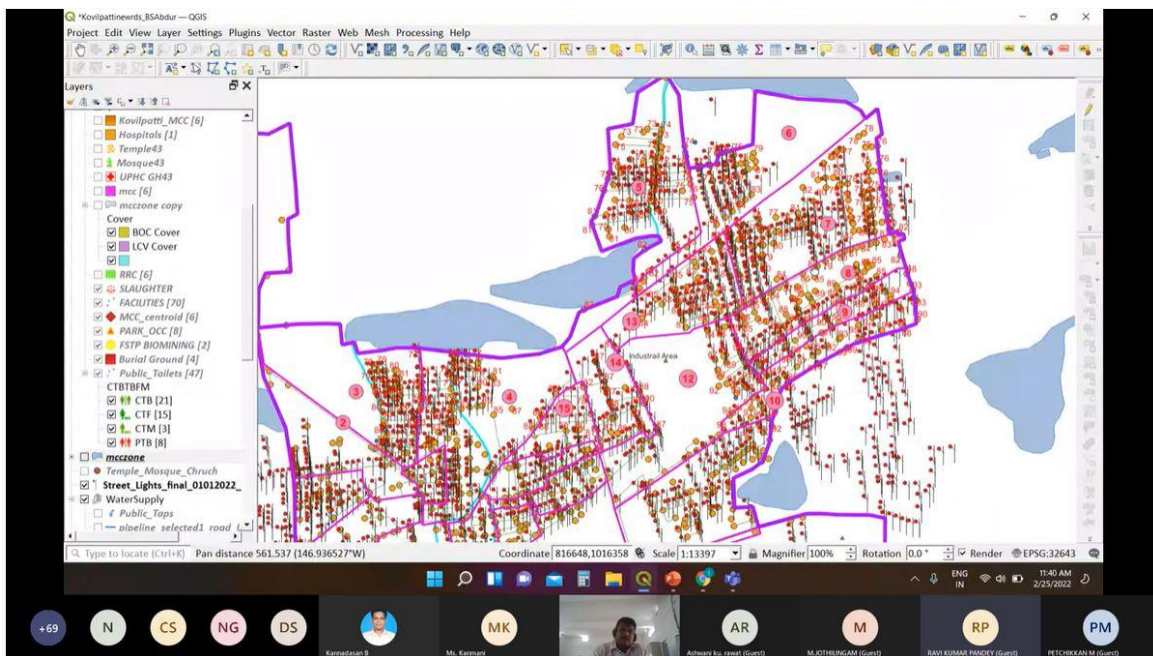


Fig 6. Entrepreneurial Skills on Urban Management

Feedback form

Feedback form - 3-day virtual certification programme on Entrepreneurship Skill on Geospatial Data Management

Feedback form - "3-day virtual certification programme on Entrepreneurship Skill on Geospatial Data Management"

Email *

Valid email

This form is collecting emails. [Change settings](#)

Full Name With title (Mr. Dr. Ms. Mrs.) *
(As to appear in the certificate)

Short answer text

Current designation *

Short answer text

Institute / Company's Name * ⋮

Short answer text

Phone Number *

Short answer text

Email Id - (Please provide correct email id since the information and certificates will be delivered to the same) *

Short answer text

How effective was the certification programme? *

1 2 3 4 5

Unlikely Most Likely

How informative did you find our programme? *

1 2 3 4 5

No Informative Extremely Informative

⋮

Did the programme help you with new learnings or knowledge? *

Yes

No

Do you have any other ideas or suggestions to improve this programme? *

Short answer text
.....

Fig 5. Sample Feedback Form and Feedback questions

Feedback Analysis Report

Feedbacks about the certification programme were collected from the participants through Google forms for carrying out improvement in the upcoming events. 158 participants were responded the feedback for the certification programme on Entrepreneurial Skills on Geospatial Data Management.

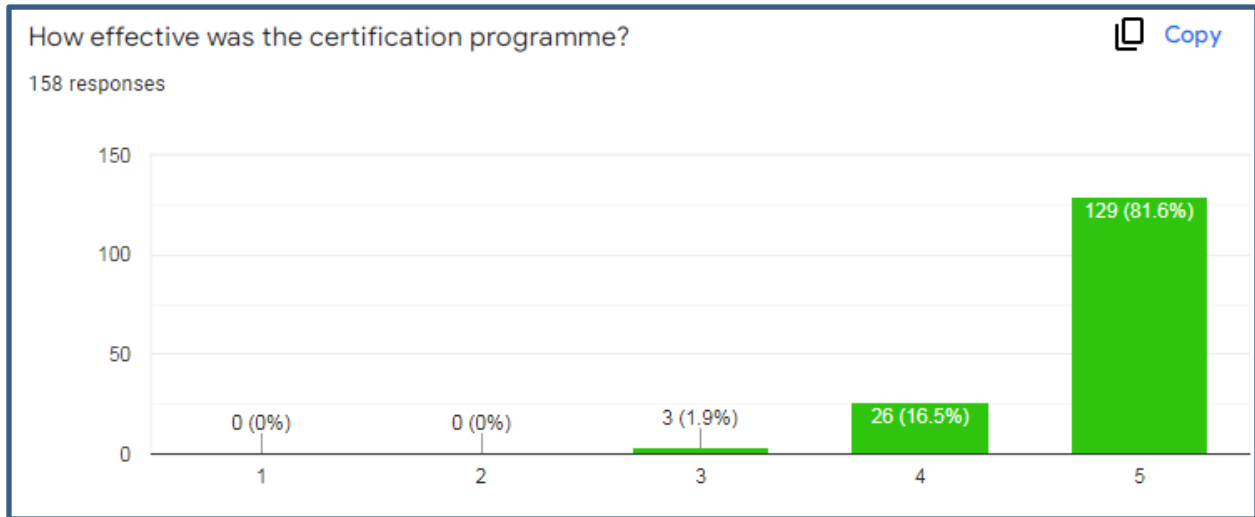


Fig 6. Feedback Analysis for Question1

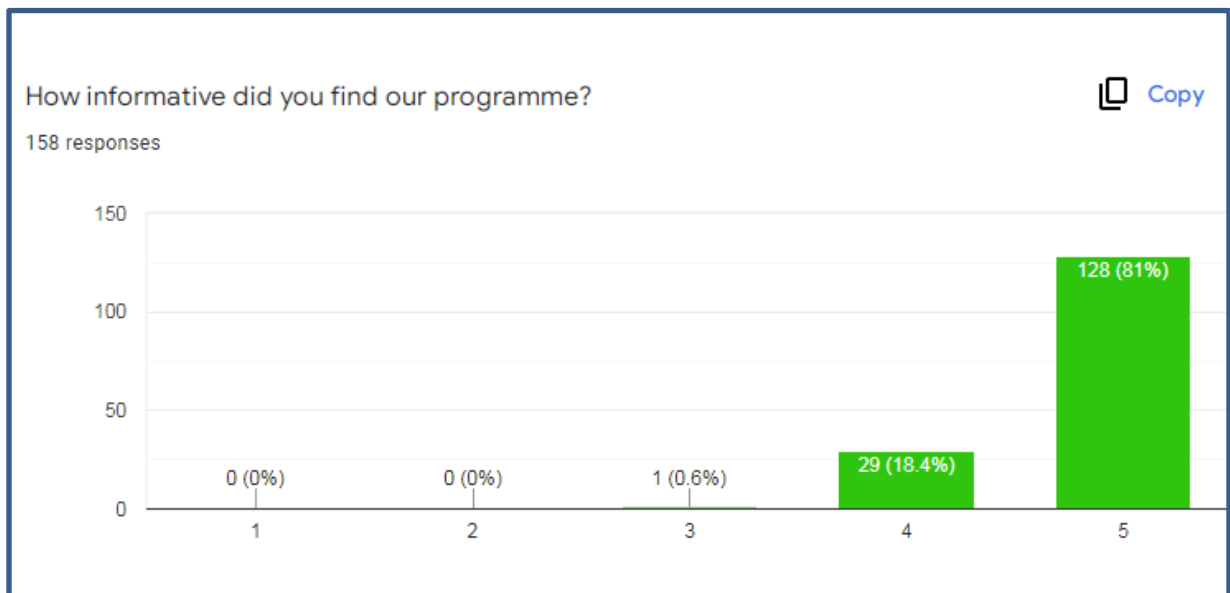


Fig 7. Feedback Analysis for Question2

Question1: How effective was the certification programme was strongly liked by 81.6% of the participants.

Question2: How informative did you find our programme was strongly liked by 81% of the participants.

The overall organization and deliverance of the webinar was satisfying to **81.3%** of the participants. E-certificates were issued to all the participants who attended the certification programme.



Fig 8. Sample E-certificate

B Kannadasan
 28/2/2022
Mr. B. Kannadasan
 Co-ordinator

Kanmani
 28/2/2022
Ms. K. Kanmani
 Co-ordinator

V. Padmanabhan
 28/2/2022
Dr. Vasanthi Padmanabhan
 Professor & Dean (SOI)

DEPARTMENT OF ENGLISH

Faculty of Social Sciences & Humanities

MEETING IN ENGLISH STUDIES NOW: SINGLE PLATFORM, DIVERSE OPPORTUNITIES!

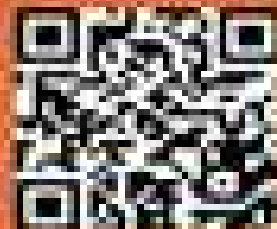
GUEST SPEAKER

DR. SUPRAJA PANDIARRAJAN

Assistant Professor, Department of English,
University of Madras



10:00am - 11:00am



SCAN TO JOIN THE MEETING
at <https://bit.ly/3wvvt0002>

REGISTRATION IS FREE
THE LINK IS GIVEN BELOW

CERTIFICATES WILL BE
PROVIDED TO ALL THE
PARTICIPANTS

WE CORDIALLY INVITE YOU

Convenors

Dr. Ayub Khan Darwood
Professor & Dean
School of Social Sciences
and Humanities

Dr. H. Sofia
Professor and Head
Department Of English

For queries

Faculty Coordinator
Dr. Md. Sahidul Islam
Assistant Professor
Department Of English
9940163173
Student Coordinator
R. Dharmaseelan
Final year, B.A. English (Hons)

18.10.2021

**Report on webinar on Entrepreneurship Skill Development & Start-ups on
Geospatial Applications**
on 12th October 2021

Organized by Department of Civil Engineering, School of Infrastructure

Co-ordinators

Ms. K. Kanmani
Mr. B. Kannadasan
Assistant Professor

School of Infrastructure

Centre for Remote Sensing & GIS (CRSGIS)

Convenor

Dr. Vasanthi Padmanaban

Professor & Dean (SOI), Director

School of Infrastructure

Centre for Remote Sensing & GIS (CRSGIS)

Preamble:

A virtual online webinar on Entrepreneurship Skill Development & Start-ups on Geospatial Applications was organized by Centre for Remote Sensing & GIS (CRSGIS), School of Infrastructure jointly in collaboration with Crescent Innovation and Incubation Council (CIIC) on 12.10.2021 from 10.00 a.m. to 12.30 p.m. through Zoom platform. Mr. T.Rajesh, Technical Director & Business Development Manager was the speaker to deliver the lecture on Entrepreneurship Skill Development & Start-ups on Geospatial Applications. He started his own startup company in geospatial services in the year 2018. He is providing all Geospatial Services with accurate data mapping to clients. His lecture content was on various skills regarding entrepreneurship and start-ups in remote sensing and GIS sector.

Meeting URL for the webinar was

<https://us02web.zoom.us/j/88665645826?pwd=djdZVzlnNTRkMERjTTRYREx3eUdFZz09>

About the speaker:

Mr. T. Rajesh is Technical Director & Business Development Manager, Geo Lightning Services in Tamilnadu. He worked as a GIS Consultant (Mid-Level Expert) – WAPCOS LTD, Bangalore in the year June 2019- April 2021. And worked as a Geospatial

Engineer- (Technical Lead) - Zmaps Geospatial India Pvt Ltd. Chennai (June 2015 to June 2019). Worked as an Assistant Professor, (September 2010 to May 2015). – Department of civil engineering, Veltech (owned by RS trust), Avadi, Chennai.

He started his own startup company in geospatial services in the year 2018. He is providing all Geospatial Services with accurate data mapping to clients. Their Geo-spatial services include LiDAR mapping, Mobile mapping, Remote sensing, GIS, photogrammetry, BIM, Digital Terrain Model, Orthophoto production and 3D city modelling. Their team has well in good experience and performed all geospatial work particularly lidar projects in India and rest of India (USA, South America, Central America, Africa, and Asia). GLS's client base includes many Lidar companies, engineering companies, oil and gas companies, governments and survey utilities.

The contents delivered in the webinar are listed below:

- Applications of Remote Sensing and GIS
 - Bharat Maps
 - Karnataka Geographic Information System (K-GIS)
- Cadastral Map
 - Conventional Land Records
 - CollabLand Software
 - Tamilnadu e-service
 - Survey Settlement and Land Records (SSLR)
- Drone based cadastral mapping
- Skill Development software

The total number of participants attended the webinar is 76. The following are the details of participants:

B.S. Abdur Rahman

Crescent
Institute of Science & Technology
Deemed to be University u/s 3 of the UGC Act, 1956
B.S. Abdur Rahman

Crescent
Innovation Incubation Council
(A Section 8 Company Under Companies Act 2013)

birac
ignite Innovate Incubate

Bio-NEST

INSTITUTION'S INNOVATION COUNCIL
(Ministry of Education Initiative)

Crescent
Institute of Science & Technology
Deemed to be University u/s 3 of the UGC Act, 1956

CENTRE FOR REMOTE SENSING AND GIS (CRSGIS)
(School of Infrastructure)
jointly in collaboration with
Crescent Innovation and Incubation Council (CIIC)
Organizes a webinar
on
**Entrepreneurship Skill Development & Start-ups on
Geospatial Applications**
by

12th OCTOBER 2021

Time: 10.00 am - 11.30 am.



Mr. T .Rajesh
Technical Director & Business Development Manager,
Geo Lightning Services, Tamilnadu, India

Registration link :
<https://tinyurl.com/giswebinarcii>

For Further Details please contact
Mr. B. KANNADASAN, AP – 8838428897
Ms. K. KANMANI, AP – 9840937706

**Fig 1. Entrepreneurship Skill Development & Start-ups on Geospatial Applications
Webinar E-brochure**

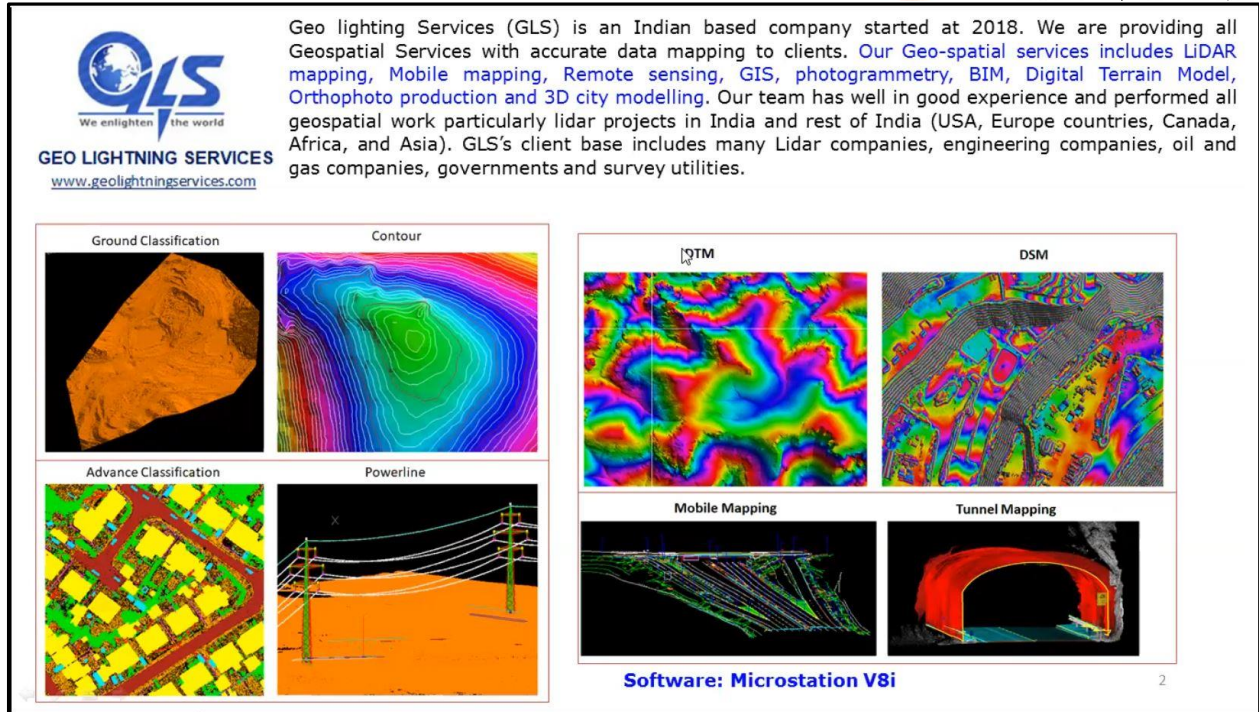
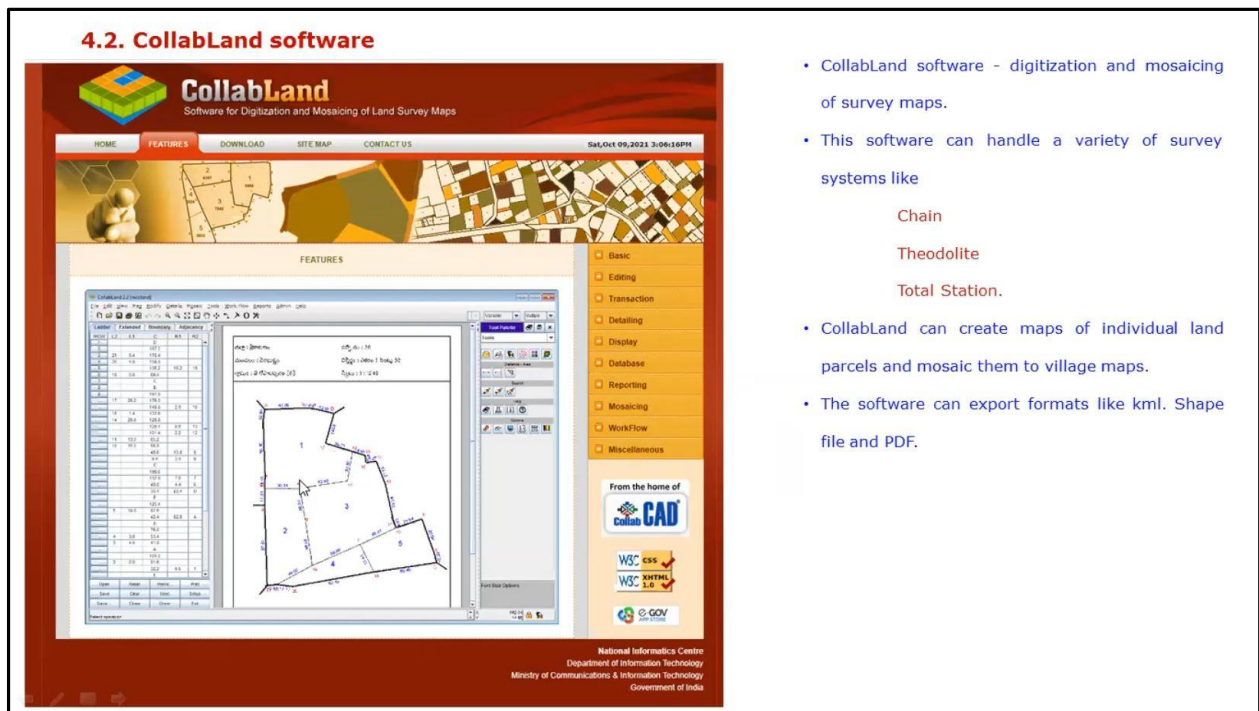


Fig 2. Screenshot1 of the presentation slide GEO LIGHTNING SERVICES



- CollabLand software - digitization and mosaicing of survey maps.
- This software can handle a variety of survey systems like
 - Chain
 - Theodolite
 - Total Station.
- CollabLand can create maps of individual land parcels and mosaic them to village maps.
- The software can export formats like kml, Shape file and PDF.

Fig 3. Screenshot2 of the presentation CollabLand software using GIS

Drone Technology based land parcel mapping

Table of Contents

- RGB
 - Red: Band_1
 - Green: Band_2
 - Blue: Band_3
- Layers

Layer Properties

Property	Value
Raster Information	
Columns and Rows	98598, 89584
Number of Bands	4
Cell Size (X, Y)	0.0143718, 0.0143718
Uncompressed Size	32.90 GB
Format	TIFF
Spatial Reference	
Linear Unit	WGS_1984_UTM_Zone_49N
Angular Unit	Meter (1.000000)
False_Easting	Degree (0.0174532925199433)
False_Northing	500000
Central_Meridian	0
Scale_Factor	81
Latitude_of_Origin	0.9996
Longitude_of_Origin	0
Datum	D_WGS_1984

37

Fig 4. Screenshot3 of the presentation Drone Technology based land parcel mapping

Feedback form

Feedback form - Entrepreneurship Skill Development & Startups on Geospatial Applications

Feedback form - "Entrepreneurship Skill Development & Startups on Geospatial Applications"

Email *

Valid email

This form is collecting emails. [Change settings](#)

Title *

(As to appear in the certificate)

- Dr.
- Ms.
- Mrs.
- Mr.

Full Name *
(As to appear in the certificate)

Short answer text
.....

Current designation *

Short answer text
.....

How effective was the webinar? * ⋮

1 2 3 4 5

Most Likely Unlikely

How informative did you find our webinar? *

1 2 3 4 5

Extremely Informative Not Informative at all

Did the webinar help you with new learnings or knowledge? *

Yes

No

Fig 5. Sample Feedback Form and Feedback questions

Feedback Analysis Report

Feedbacks about the webinar were collected from the participants through Google forms for carrying out improvement in the upcoming webinars. 76 participants were responded the feedback for the webinar on Entrepreneurship Skill Development & Start-ups on Geospatial Application.

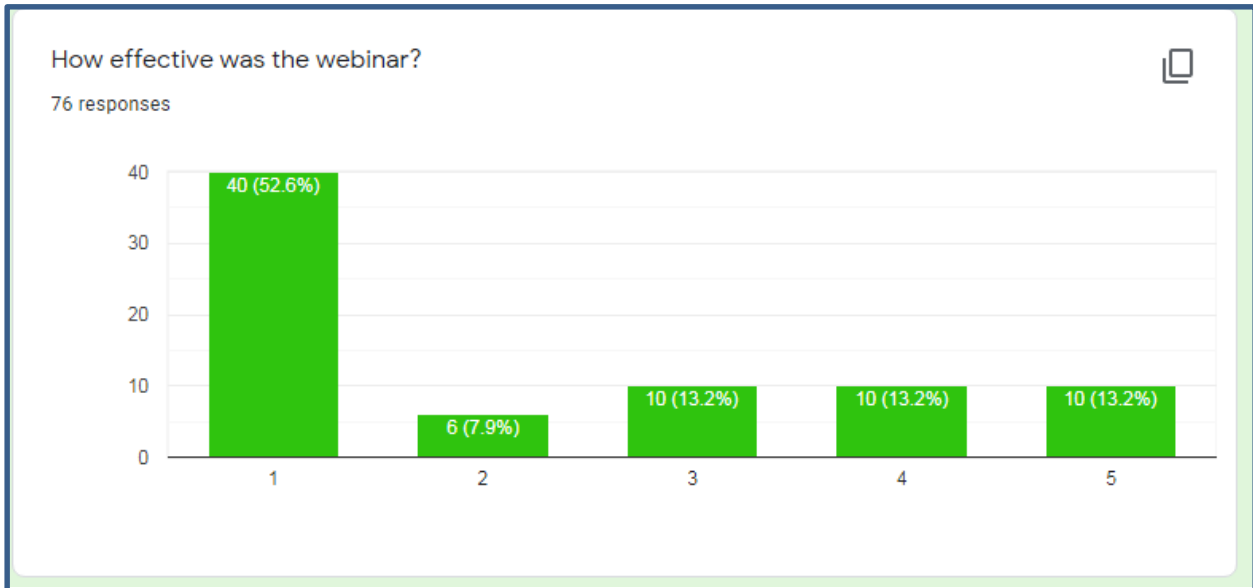


Fig 6. Feedback Analysis for Question1

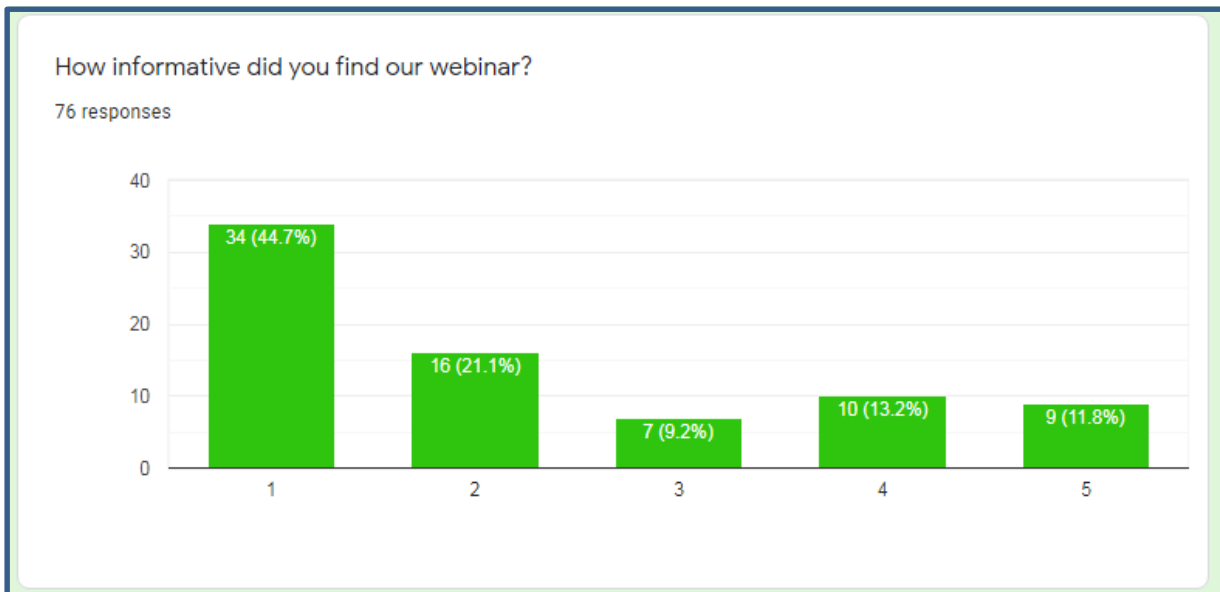


Fig 7. Feedback Analysis for Question2

Question1: How effective was the webinar was strongly liked by 52.6% of the participants.

Question2: How would you rate the contents of the webinar was strongly liked by 44.70% of the participants.

The overall organization and deliverance of the webinar was satisfying to **65.76%** of the participants. E-certificates were issued to all the participants who attended the webinar.





Fig 8. Sample E-certificate

Mr. B. Kannadasan
 Co-ordinator

Ms. K. Kanmani
 Co-ordinator

Dr. Vasanthi Padmanabhan
 Professor & Dean (SOI)

WEBINAR REPORT

" Green Built Environment - need of the hour"

26th May, 2022

Organized by Department of Civil Engineering, School of Infrastructure

Introduction

A virtual online webinar on “**Green Built Environment - need of the hour**” was organized by Department of Civil Engineering, School of Infrastructure on 26.05.2022 from 10.00 a.m to 11.15 a.m. through Google Meet video conferencing. Dr C. Velan, City Head – Chennai Operations delivered the lecture for the faculty members and first year M.Tech. (Structural Engineering) students of Department of Civil Engineering.

Meeting URL for the webinar: <https://meet.google.com/xak-syuo-bez>

About the speaker:



Dr C. Velan

Dr C. Velan was graduated in Civil & Structural Engineering with a Post-Graduation in Business Administration, as well as Ecology & Environment. He has a Ph.D Degree in Civil Engineering and for the Research work, mainly focussed on an area “Sustainable Design of Green Buildings”. Dr Velan has more than 30 years of corporate experience with blue chip Indian & Overseas companies that include, Eicher Motors, Colorchem, CB Richard Ellis and Ascendas. He has presented and published various papers both in National and International Journals & Conferences.

The details of the coordinators and Convener are given below

Co-ordinator

Ms. M. Ayisha Siddiqua, Assistant Professor
Department of Civil Engineering

Convener

Dr. Vasanthi Padmanabhan
Professor & Dean (SOI)
Department of Civil Engineering

The contents delivered in the webinar are listed below:

The Main highlight of the Webinar was about the Benefits of Green Building. The most important benefits of Green Building are as follows:

- It is Profitable, cost-effective and good for the economy,
- It focusses on Prioritizing people's health and well being
- It gives an Environmental Solution

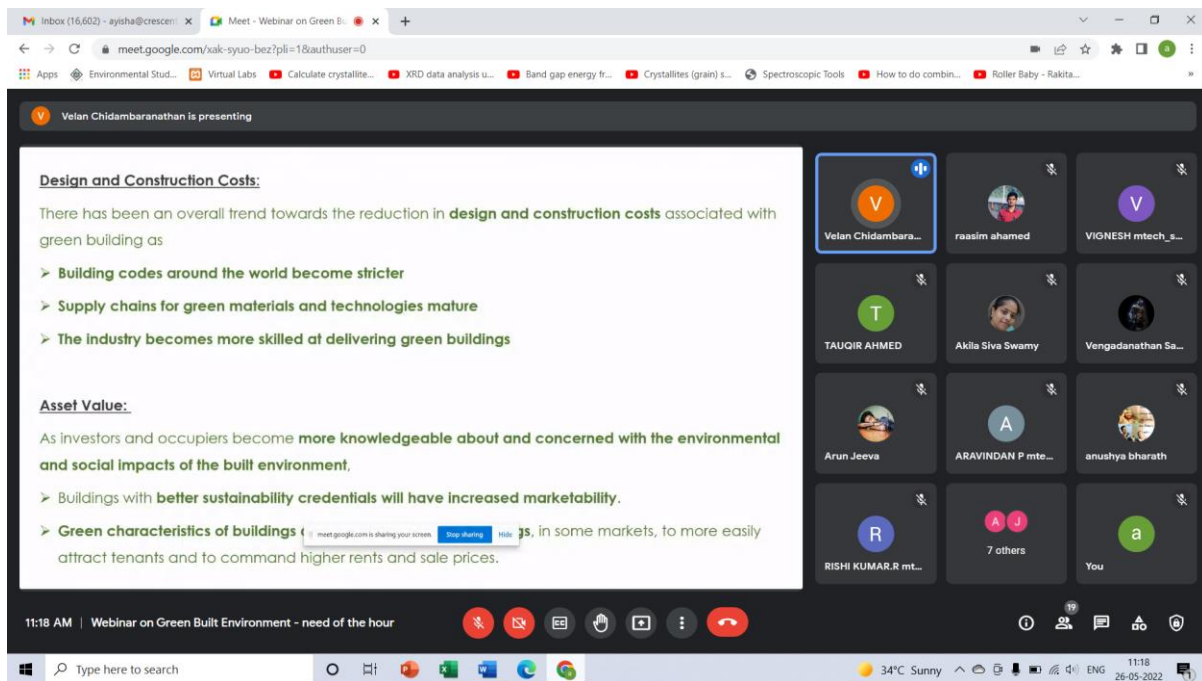
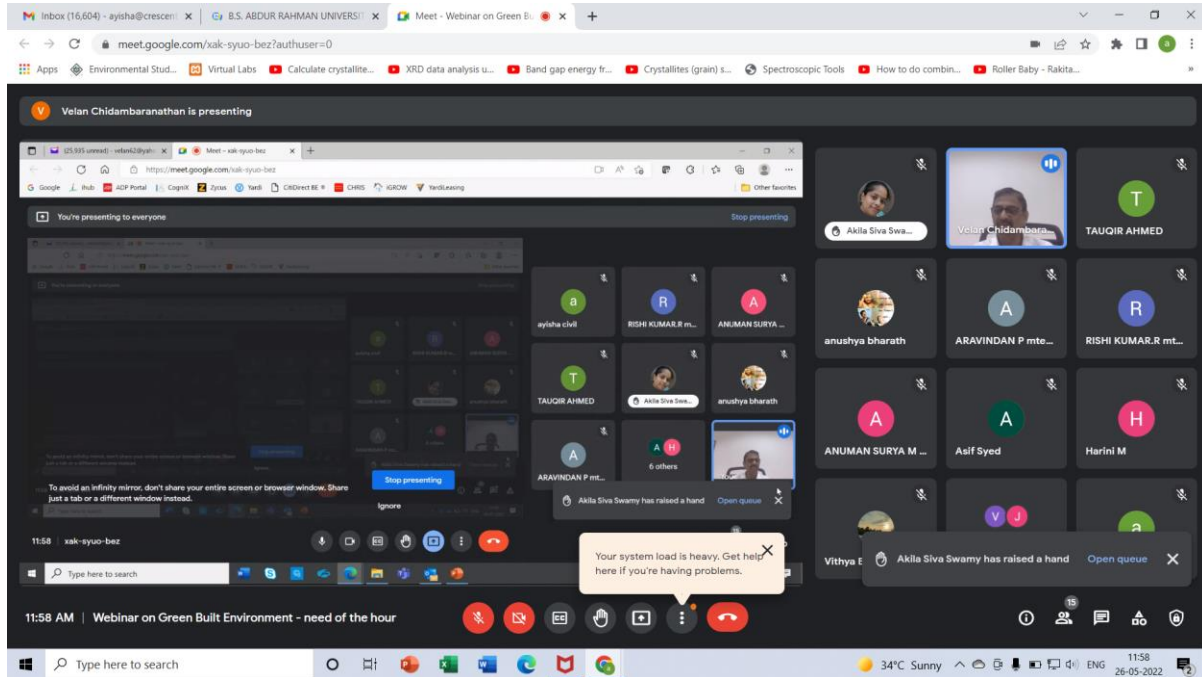
It is essential to note some of the important aspects towards Green Building. There has always been a reduction in design and construction cost associated with green building. The investors and occupiers become more knowledgeable about and concerned with the Environmental and social impacts of the built Environment. Green Building has shown to save money through reduced energy and water consumption and lower long-term operations and maintenance costs. There is an emerging body of evidence suggesting that the physical characteristics of buildings and indoor environments can influence worker productivity and occupant health and wellbeing resulting in bottom line benefits for businesses. Thus, it is always beneficial to implement green buildings as it contributes towards sustainability by working towards social, environmental and economical aspects of the building.

The total number of participants who attended the first session of the webinar is 20 which includes 19 students. The following are the details of the participants.

Table 1. Details of students

Sl. No.	NAME	DESIGNATION	Class
1.	ABDUL YASIK J	Student	I Year
2.	AKILA S	Student	
3.	ANANTHAPADMANABHAN V	Student	
4.	ANUMAN SURYA M S	Student	
5.	ANUSHYA B	Student	
6.	ARAVINDAN P	Student	
7.	ARUNKUMAR R	Student	
8.	GEEDHAPRIYAN S C	Student	
9.	HARINI M	Student	
10.	HEMAPRAKASH K	Student	
11.	JASHWANTH NAGARAJAN	Student	
12.	MOHAMED KAMIL A	Student	
13.	MOHAMMED ASIF M Y	Student	
14.	MUKESH VASHAN V	Student	
15.	RAASIM AHAMED O	Student	
16.	RISHI KUMAR.R	Student	
17.	TAUQIR AHMED M	Student	
18.	VENGADANATHAN SANKAR S	Student	
19.	VIGNESH	Student	

Some of the screenshots of the webinar are given below





The Feedback form given to the participants is given below

Feedback Form - WEBINAR 26.5.2022

Webinar on Green Buildings- Need of the hour

Email *

rikumar027@gmail.com

Full Name *

rishi kumar.r

Semester

2

Mobile Number *

8072789316

Did you feel that the webinar was well paced within the allotted time?

Yes

No

Did you feel that the material presented by the keynote speaker was in an organized manner?

Not upto the mark

1

2

3

4

5

Excellent



11/29/22, 3:21 PM

Feedback Form - WEBINAR 26.5.2022

Do the webinar provide exposure to the concepts of green building? *

Unlikely

1

2

3

4

5

6

7

8

9

Most Likely

How informative did you find our webinar?

Not Informative at all

1

2

3

4

5

Extremely Informative

Did the webinar help you with new learnings or knowledge?

Yes

No

How would you rate the contents of the webinar? *

Unlikely

1

2

3

4

5

Most Likely

11/29/22, 3:21 PM

Feedback Form - WEBINAR 26.5.2022

Do you have any other ideas or suggestions to improve this webinar? *

good

This form was created inside of B.S. ABDUR RAHMAN UNIVERSITY.

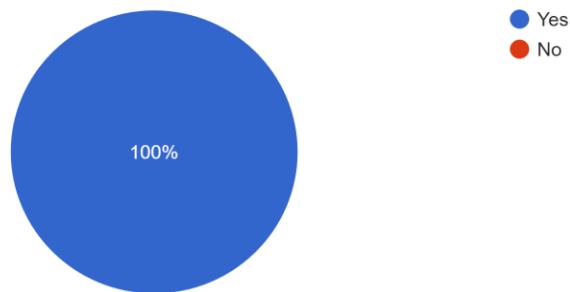
Feedback Analysis Report

Feedbacks about the webinar were collected from the participants through Google forms for carrying out improvement in the upcoming webinars. The analyses of the report are given below.

Regarding the efficient usage of time for the webinar, 100% of the participants agreed that the webinar was well paced within the allotted time.

Did you feel that the webinar was well paced within the allotted time?

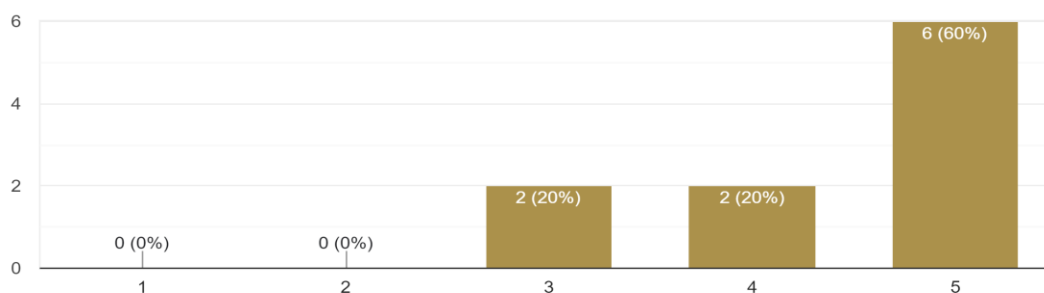
10 responses



More than 80 % of the participants have given a feedback that the material presented by the speaker was well organized in the webinar.

Did you feel that the material presented by the keynote speaker was in an organized manner?

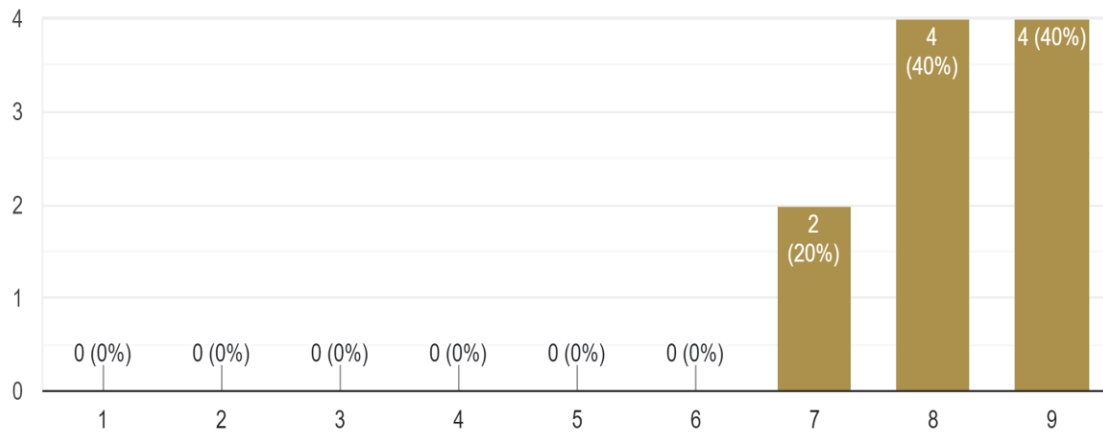
10 responses



More than 80% of the participants have given a feed back that the webinar provided excellent exposure to the concept of green building.

Do the webinar provide exposure to the concepts of green building?

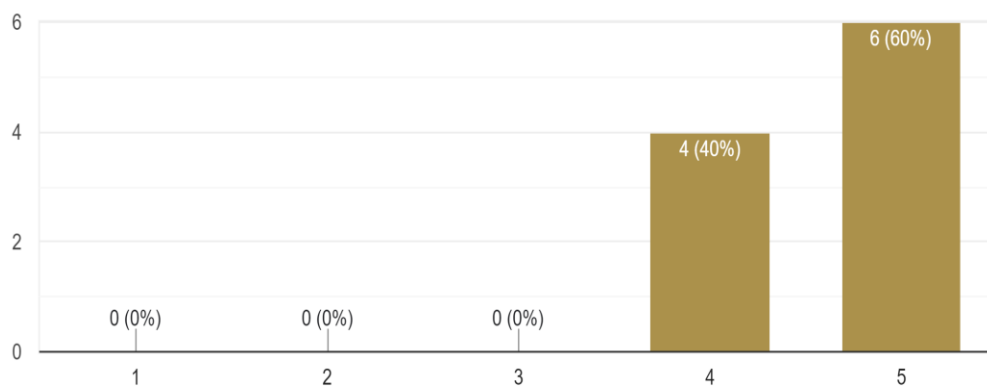
10 responses



100% of the participants have given a feed back that the webinar was informative.

How informative did you find our webinar?

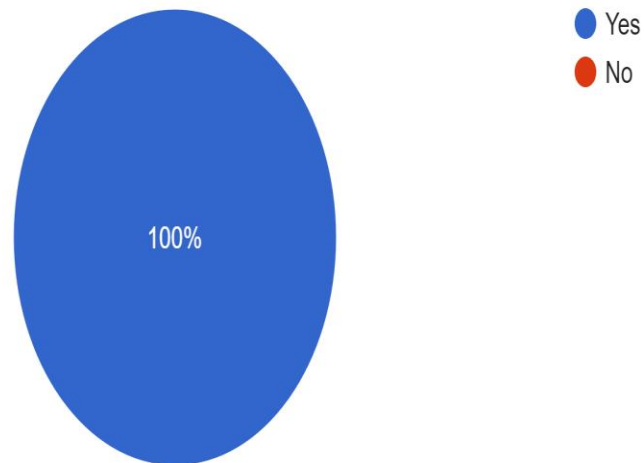
10 responses



100% of the participants have given a feed back that the webinar helps in new learnings.

Did the webinar help you with new learnings or knowledge?

10 responses



The overall organization and deliverance of the webinar was satisfying to **90%** of the participants.

Ms. M.Ayisha Siddiqua,
Assistant Professor

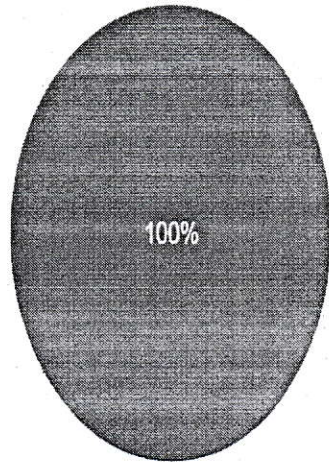
Dr. Vasanthi Padmanabhan,
Professor & Dean (SOI)



100% of the participants have given a feed back that the webinar helps in new learnings.

Did the webinar help you with new learnings or knowledge?

10 responses



Yes

No

The overall organization and deliverance of the webinar was satisfying to 90% of the participants.

**Ms. M. Ayisha Siddiqua,
Assistant Professor**

**Dr. Vasanthi Padmanabhan,
Professor & Dean (SOI)**



**INSTITUTIONS'
INNOVATION
COUNCIL**
ADVANCING INNOVATION IN EDUCATION



All-India Council of University & Technological Institutions
Crescent
UNIVERSITY OF STUDIES & TECHNOLOGY
WARRANGAL, TELANGANA

**DEPARTMENT OF ENGLISH
(School of Social Sciences and
Humanities)**

**presents
WEBINAR ON**

TRANSLATING LANGUAGE INTO CAREER

GUEST SPEAKER

**DR. KALAIYANI KARUNAKARAN
FREELANCE EDITOR, TRANSLATOR
AND CREATIVE WRITER.**

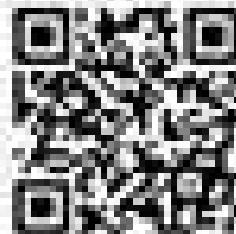


7.10.21

10.00AM

TO

11.00AM



SCAN TO JOIN THE MEETING

**REGISTRATION IS FREE &
THE LINK IS GIVEN BELOW**

**E-CERTIFICATES WILL BE
PROVIDED TO ALL THE
PARTICIPANTS**

WE CORDIALLY INVITE YOU

Co-Chairs

**Dr. Ayub Khan Dawood
Professor & Dean
School of Social Sciences
and Humanities**

Dr. H.Safia

**Professor and Head
Department Of English**

For queries

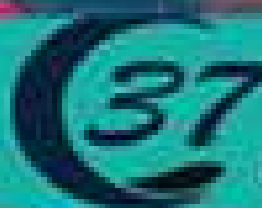
**Faculty Coordinator
Dr. Md. Sahidul Islam
Assistant Professor
Department Of English
9980563173**

Student Coordinator

**B. Chermasaban
Final year, B.A. English (Hons)**



U.S. Higher Education
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 UNIVERSITY OF SCIENCES & TECHNOLOGY
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**37 YEARS OF
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DEPARTMENT OF ENGLISH

**PRESENTS
 WEBINAR ON**

**Writing for
 digital media**

**28/09/2021
 10.00AM-11.00AM**

ON



Google Meet



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GUEST SPEAKER

MR I CHARLES DURAI

**ASSISTANT PROFESSOR(ENGLISH LANGUAGE & SOFT SKILLS),
 KAUSHAL KENDRA, LOYOLA COLLEGE(AUTONOMOUS),
 CHENNAI**

YOU ARE CORDIALLY INVITED

CONVENOR

DR AYUB KHAN DAWOOD

**PROFESSOR & DEAN
 SCHOOL OF SOCIAL SCIENCES
 AND HUMANITIES**

DR.H.SOPHA

**PROFESSOR AND HEAD
 DEPARTMENT OF ENGLISH**

**REGISTRATION IS FREE
 & THE LINK IS GIVEN
 BELOW**

**E-CERTIFICATES WILL
 BE PROVIDED TO ALL
 THE PARTICIPANTS**

FOR QUERIES

FACULTY COORDINATOR

DR. MS. SARDUL ISLAM

**ASSISTANT PROFESSOR
 DEPARTMENT OF ENGLISH**



FRASER'S

STUDENT COORDINATOR

S. BHARANISSELAM

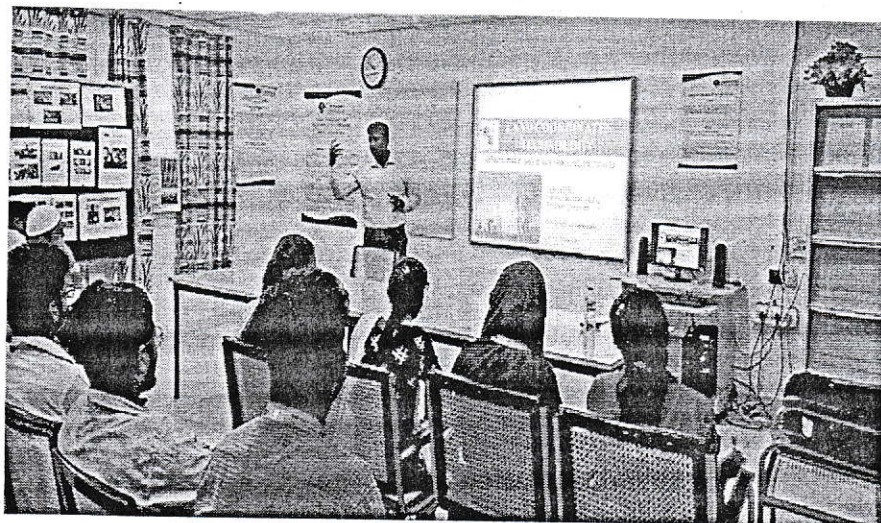
FINAL YEAR, B.A. ENGLISH HONORS

**SCHOOL OF INFRASTRUCTURE
DEPARTMENT OF CIVIL ENGINEERING**

**GUEST LECTURE
ON
CO-ORDINATE BASED LAND
SURVEY**

About the event

The Department of Civil Engineering, School of Infrastructure proposed a MOU with M/S Land Coordinates Technology a Geomatics and Geospatial Training and Service Provider, Chennai on 23rd May 2022. On this occasion the General Manager of the concern gave a lecture on the "Co-ordinate based land survey" to the students of Civil Engineering for their benefit and also for the better understanding which would help them for the future scope of the students.



f. D. S. Priya
Dr. V. S. Priya
Co-ordinator

Vasanthi P
Dr. P. Vasanthi
Convener
23/05/2022



Department of English

U.S. Azhara Sahasran Crescent Institute of Science and Technology (School of Social Sciences and Humanities)

Organized

Webinar on



Stardom beyond Boundaries with Digital Guest Speaker

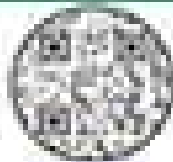


Mr. T. Seshu Karthick

Director & Chief Operating Officer
CANIT Solutions Pvt.Ltd

Date and Time

12.10.2023
10:30 to 11:30 am



Dr. S. Sathya



Dr. S. Sathya

→ Registration is free

→ E-Certificates will be provided to all the participants

Co-sponsors

Dr. Arabi Elahi Saadani
Faculty member
Department of English, IIT Madras

Dr. R. Sathya
Faculty member
Department of English

For queries

Faculty Coordinators

Dr. M. Sathya Kumar
Faculty member
Department of English
IIT Madras

Dr. S. Sathya Kumar
Faculty member
Department of English
IIT Madras