

Brief Report of Webinar on “How to transform from traditional teaching mode to effective online teaching with available e-resources: Preparedness”

Name of the Event: Webinar on “How to transform from traditional teaching mode to effective online teaching with available e-resources: Preparedness”

Organized by: Dean (Research), Director (ESPAC) and Director (HR&FTA)

Date of the Event: 07.07.2020 (Tuesday)

Venue: Online mode - BSACIST

Objective: To promote online teaching, sponsored projects, research, consultancy and training.

Speaker Detail: Sri. A. Satish, IRSE, Dy. Chief Engineer/Designs, Guwhathi, North Frontier Railway, Government of India.

Event Report:

The webinar started with the welcome address by Dr. K. Nikhat M Hamza, Director (HR&FTA) and Dr. I. Raja Mohamed, Dean (Research), has introduced the speaker Sri. A. Satish, IRSE, Dy. Chief Engineer/Designs and thank Prof. T. Harinarayana, Director (ESPAC) for organizing the webinar. Sri. A. Satish has provided the significance of teaching, role of teacher, importance of education, software for teaching online, how to provide homework/review to the students, best teaching methodologies, Tackling students and others, need of spiritual knowledge in brief through Power Point presentation.

Outcome of the event

Nearly 88 nos of participants have attended the webinar. The feedback forms have been collected from the participants to improve the training and the feedback information is related to the content of the presentation, whether the webinar is useful and relevant to the present situation valuable thing you learned today (knowledge or skills) and overall, how can we improve this training etc. Finally Prof. T. Harinarayana, Director (ESPAC) thanks Sri. A. Satish, IRSE, Dy. Chief Engineer/Designs, Guwhathi, North Frontier Railway, Government of India for his valuable speech and guidance.

Copy of Webinar Flyer

B.S. Abdur Rahman
Crescent
Institute of Science & Technology
Deemed to be University u/s 3 of the UGC Act, 1956
An ISO 9001:2015 Certified Institution

A Free Webinar Series on
“How to transform from traditional teaching mode to effective online teaching with available e-resources: Preparedness”

Speaker
Sri. A. Sathish, IRSE
Dy. Chief Engineer/Designs
(Indian Railway Service) -2001 Batch
Guwhathi, North Frontier Railway
Topper in: UPSE, CSE & IES, GATE, CAT, GMAT, IBPS, PSU, etc.



 **07th JULY 2020 (Tuesday)**
16.00 to 17.00
Register Today!

Being Organized by
Dr. I. Raja Mohamed
Dean (Research)
Dr. T Harinarayana
Director (ESPAC)
Dr. Nikhat M Hamza
Director (HR & FTA)

By Using below Link
https://docs.google.com/forms/d/e/1FAIpQLSeoite79A2q5Ht6QabzyFA3phLjW6mkfozOw1UIkuR_WqjWjA/viewform



*E-Certificate will be provided to all the Active participants

Sample Copy and Details of Filled Registration Form -Google Form

BSACIST ESPAC WEBINAR SERIES Send

Questions **Responses** 88

88 responses

Accepting responses

[Summary](#) [Question](#) [Individual](#)

Who has responded?

- lak75dhana@gmail.com
- mohamedbak@crescent.education
- nirmala@crescent.education
- srevathi@crescent.education
- sathik.basha@crescent.education
- nabeena@crescent.education (1)

Speaker Profile

Sri. A. Sathish, Dy. Chief Engineer/Designs, Indian Railway Service

Presently working:

Dy.Chief Engineer/Designs/Guwthathi: Looking after in DESIGNS all major projects in North States including world tallest bridge and other major bridges, new lines related Doubling lines projects, State highway railway crossing bridges etc .

Major Achievements:

Earlier posting : As Sr.Divisional Engineer/Guntur : May 2013-July 2015

Overall Section incharge including Stations for Krishna canal(Vijayawada) -Bibinagar(Guntur-Tenali(25km),Tenali-Repalli (33 Km) and Nadikudi-Macherla(35km)

Some of earlier postings achievements :

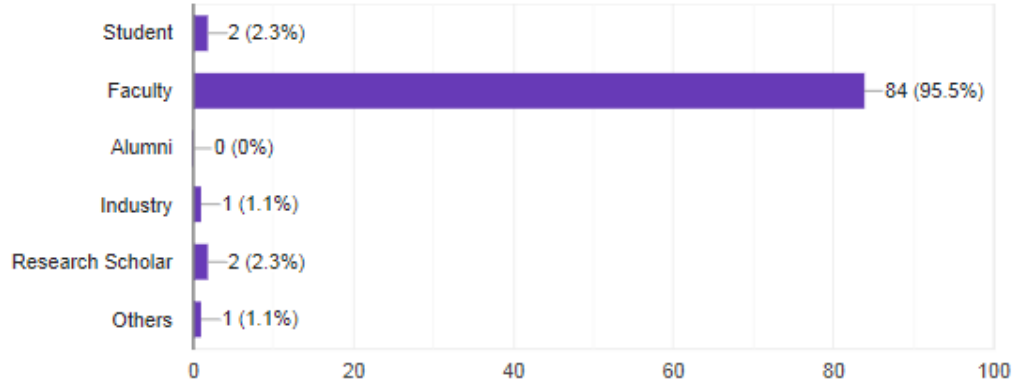
- Commissioning of new railway line Gadwal-Raichur New B G line(60 km) and track 130 kmph which is record in indian railways in commissioning time .
- 25 km new line done In Devarakadra –Krishna section New B G Line (65 km) in of 2 years.It is one of highest record in indian railway history.
- Krishna-Vikarabad Section and Nadikudi-Kalahasthi newline . Successfully completed Survey several projects.

Awards and academics:

- Received Life time National level "MR (Minister for Railways)Award", 2013 for contribution to Indian Railways.
- Received Zonal level "GM Award", 2012 for outstanding contribution in SC Railway.
- Received "CAO Award" in S.C.Railway for best performance.
- All India 279 rank in Civil Service Exam .
- All India 24th Rank in IES (Indian Engineering Service) conducted by UPSC, Gol, • All India 4th Rank in Graduate Aptitude Test in Engineering (GATE).
- State 3 rd rank in engineering entrance
- GMAT score 760 out of 800 an etc
- Other Divisional level awards and other appreciations.
- Life time "SEVAA SHREE " Achievement award from ABHIMANI FOUNDATION A.P Govt

Category

88 responses



Name of the Institute / Organisation

88 responses

B.S Abdur Rahman Crescent Institute of Science and Technology

Crescent School of Pharmacy

B.S.Abdur Rahman Crescent Institute of Science & Techonology

BSA Crescent Institute of Science & Technology

K L UNIVERSITY

BS Abdur Rahman Crescent Institute of Science and Technology

Crescent School of Pharmacy, BS Abdur Rahman Crescent Institute of Science and Technology

SAKSHI TELUGU DAILY, HYDERABAD

BSAR Crescent Institute of Science and Technology, Chennai, India

Filed Feedback Form Sample Copy

Feed Back Form - Webinar on "How to transform from tradit" ☆

🗨️ 👁️ ⚙️ **Send** ⋮

Questions Responses **30**

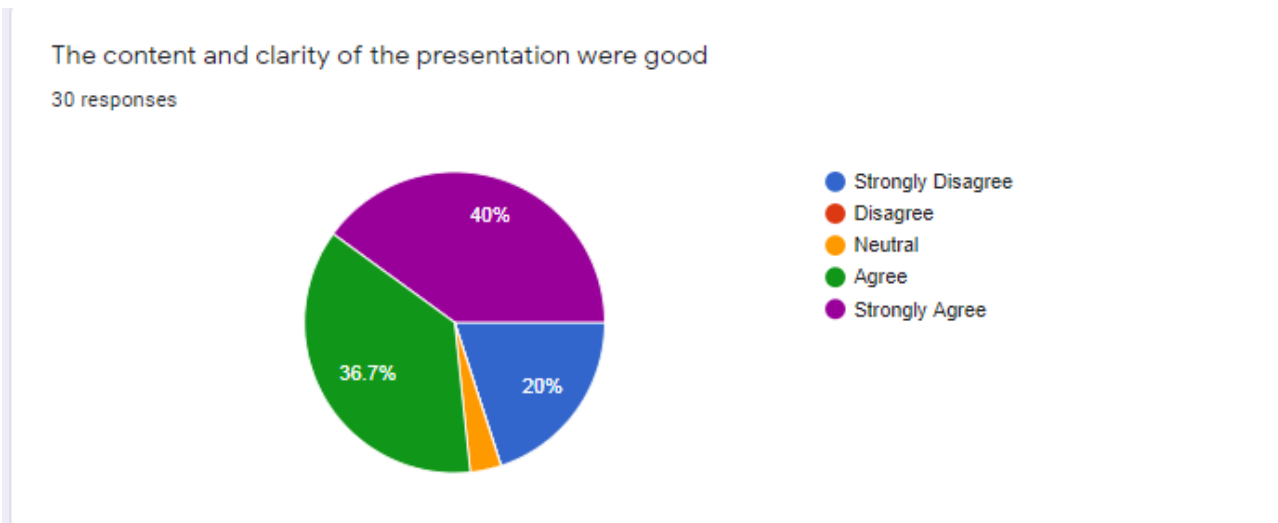
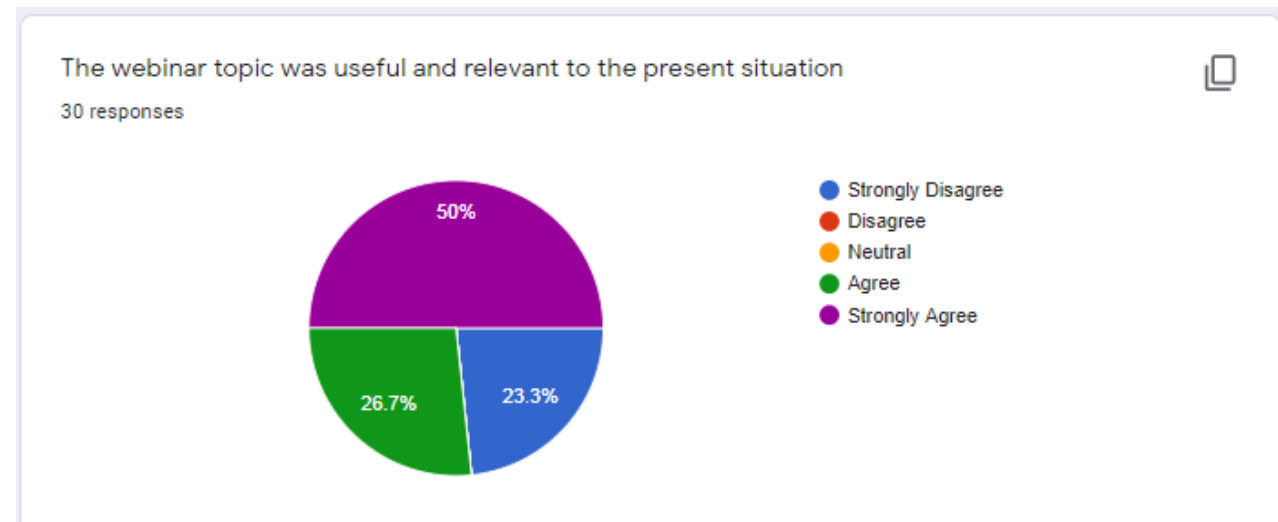
30 responses + ⋮

Accepting responses

Summary
Question
Individual

Who has responded?

Email
reshmy@crescent.education
niazahamed.ca@crescent.education
pervaz@crescent.education
devi@crescent.education
panboli@crescent.education
sabiyathfathima@crescent.education



Screen shot photos during the webinar ongoing session and webinar link

Webinar recorded Video Link: https://youtu.be/_yjDhfrMNBQ



Sample of E-certificates



B.S. Abdur Rahman

Crescent

Institute of Science & Technology

Deemed to be University u/s 3 of the UGC Act, 1956

An ISO 9001:2015 Certified Institution



B.S. Abdur Rahman

Crescent

Institute of Science & Technology

Deemed to be University u/s 3 of the UGC Act, 1956

An ISO 9001:2015 Certified Institution

Ref.No: ESPAC/WEBINAR/009

Date: 07.07.2020

Certificate of Participation

This is to certify that Mr/Ms/ Dr. R. Elakya, ID.No:201653, Assistant Professor, Department of Civil Engineering has actively participated in the Webinar on **“How to transform from traditional teaching mode to effective online teaching with available e-resources: Preparedness”** by Sri. A. Satish, IRSE, Dy. Chief Engineer/Designs, Indian Railway Service, Guwhathi, North Frontier Railway, Government of India on 07.07.2020 (Tuesday) at 16.00 - 17.00 organized by the Office of Research, ESPAC and HR & FTA at B. S. Abdur Rahman Crescent Institute of Science and Technology, Vandalur, Chennai - 48.

Dr. I. Raja Mohamed
Dean (Research)

Dr. T. Harinarayana
Director (ESPAC)

Dr. Nikhat M Hamza
Director (HR&FTA)



B.S. Abdur Rahman

Crescent

Institute of Science & Technology

Deemed to be University u/s 3 of the UGC Act, 1956

An ISO 9001:2015 Certified Institution

Ref. No: ESPAC/WEBINAR/016

Date: 07.07.2020

Certificate of Participation

This is to certify that Mr/Ms/ Dr. KRISHNARJUNA RAO BOLLIMUNTHA, ID. No: 610094, Librarian, Government Polytechnic for Women, Guntur, Andhra Pradesh has actively participated in the Webinar on **“How to transform from traditional teaching mode to effective online teaching with available e-resources: Preparedness”** by Sri. A. Satish, IRSE, Dy. Chief Engineer/Designs, Indian Railway Service, Guwhathi, North Frontier Railway, Government of India on 07.07.2020 (Tuesday) at 16.00 - 17.00 organized by the Office of Research, ESPAC and HR & FTA at B. S. Abdur Rahman Crescent Institute of Science and Technology, Vandalur, Chennai - 48.

Dr. I. Raja Mohamed
Dean (Research)

Dr. T. Harinarayana
Director (ESPAC)

Dr. Nikhat M Hamza
Director (HR&FTA)

The question and answer of the Webinar recorded and the video available through the below Link:

https://youtu.be/_yjDhfrMNbQ