

ACTION TAKEN TO FULFILL THE IDENTIFIED GAPS

EVENT NAME: Advanced Steel Structures

EVENT REPORT

Session Name	Advanced Steel Structures				
Resource Person	Dr. S. Jeeva Chithambaram Ph.D, NIT - JSR Assistant Professor Department of Civil and Environmental Engineering Sarala Birla University, Ranchi				
Coordinator	Prof. Asha W				
Date	13 July 2023	Time from	09.30 Am	Time To	10.30 Am
Intended Participants	4 and 6 sem students				
Relevant POs, PSOs & PEOs	PO5, PO11 and PO12, Yes				

List of contents

- Welcome address by Prof. Asha W
- Innagural Address by Dr.Surendra,HJ- HOD
- Introduction of speaker Prof. Asha W,
- Interaction by. Dr. S. Jeeva Chithambaram
- Vote of Thanks by Prof. Asha W

About the Speaker:

Dr. S. Jeeva Chithambaram completed his Ph.D. at National Institute of Technology, Jamashedpur. Currently he is working as a Assistant Professor Department of Civil and Environmental Engineering, Sarala Birla University, Ranchi. His area of interest is Steel Structures & Concrete Technology. He has published more than 15 papers in national & international Journals.

Summary

Steel structure is a structure made of multiple components connected with each other – with each component being created out of structural steel. Structural steel, on the other hand, is a steel-based construction material fabricated in a specific shape and composition to fit the necessary specifications. Façade systems comprise the structural elements that provide lateral and vertical resistance to wind and other actions, and the building envelope elements that provide the weather resistance and thermal, acoustic and fire resisting properties. The

types of façade system that are used depends on the type and scale of the building and on local planning requirements that may affect the building's appearance in relation to its neighbours. For example, brickwork is often specified as the external façade material, but the modern way of constructing the inner leaf consists of light steel wall elements (called infill walling) that have effectively replaced more traditional blockwork.

Event Outcome:

Students gained the knowledge about Advanced Steel Structures- Future Perspective.

Event Coordinator
Name & Signature

HOD

EVENT POSTER:



ATRIA INSTITUTE OF TECHNOLOGY
Department of Civil Engineering
Organising Webinar on
"Advanced Steel Structures"

Session Speaker



Dr. S. Jeeva Chithambaram
Ph.D, NIT - JSR
Assistant Professor
Department of Civil and Environmental Engineering
Sarala Birla University, Ranchi

 13th July @ 9.30 AM onwards

 Link: <https://meet.google.com/sdk-mprv-wno>

Coordinator Prof. Asha Waliitagi	HOD Dr. Surendra H J	Principal Dr. Aishwarya P
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INVITATION:



Asha Basavaraj Waliitagi <asha.basavaraj@atria.edu>

Invitation for Webinar- "Advanced Steel Structures"

1 message

Asha Basavaraj Waliitagi <asha.basavaraj@atria.edu>
To: civil@atria.edu
Cc: Surendra H J <civilhod@atria.edu>

Wed, Jul 12, 2023 at 3:23 PM

Dear Team,
Please refer to the attachment of the webinar invitation.

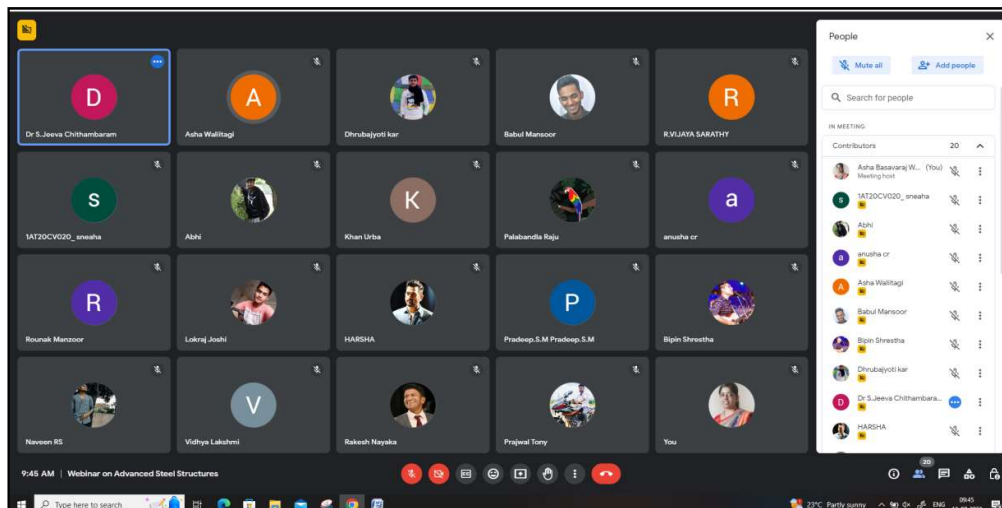
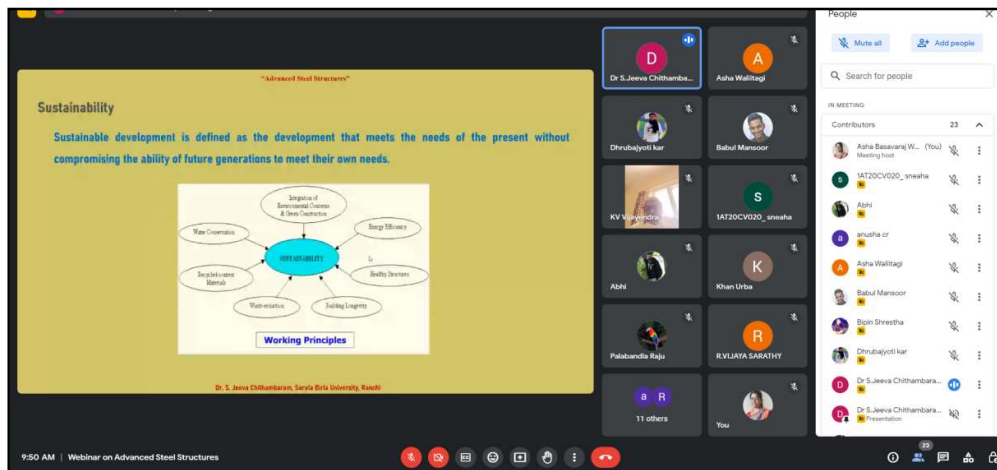
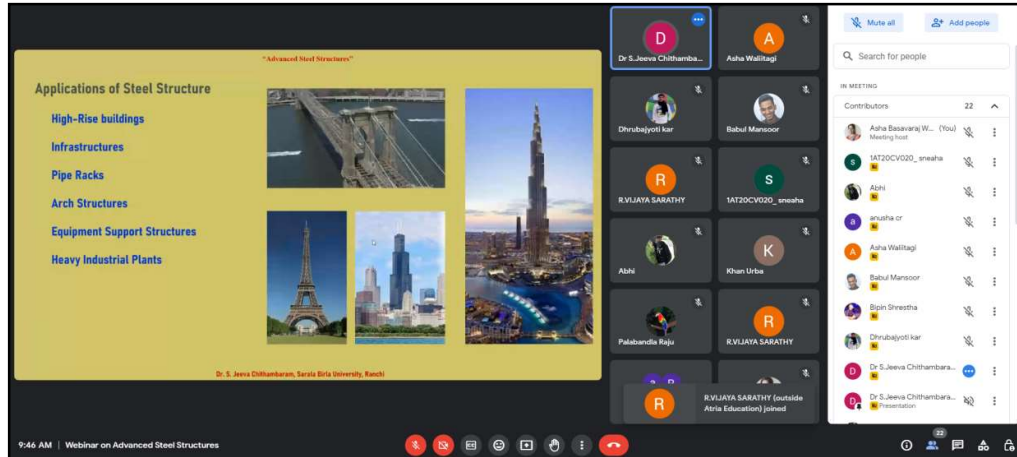
Webinar on Advanced Steel Structures
Thursday, July 13 · 9:30 – 10:30 am
Google Meet joining info
Video call link: <https://meet.google.com/sdk-mprv-wno>
Or dial: (US) +1 864-986-4512 PIN: 354 803 330#

Thanks & Regards,
Asha Waliitagi
Assistant Professor
Atria Institute of Technology
Bengaluru



WEBINAR ON Advanced Steel Structures.png
5001K

EVENT PHOTOS:



LIST OF STUDENTS

Sl.No	STUDENTS NAME	USN
1	Abhisheka kv	1AT20CV001
2	Vidhya Lakshmi	1AT21CV019
3	s.sneaha	1AT20CV020
4	Pooja C U	1AT22CV403
5	Rounak Manzoor	1AT22CV404
6	Naveen Kumar P	1AT21CV010
7	Ms chaithrashree R	1AT20CV007
8	Monika.v	1AT21CV009
9	Babul mansoor	1AT21CV003
10	Pradeep.S.M	1AT21CV012
11	Mr. Mohammed Owais Shariff	1AT21CV403
12	Mr Fasil Zahoor	1AT20CV010
13	Mr vinayak	1AT20CV024
14	Mr Rakesh	1AT21CV014
15	Mr Bipin shrestha	1AT20CV006
16	Omprakash Patel	1AT21CV011
17	Mr.B. Harsha	1AT20CV004
18	Harsha M Y	1AT21CV400
19	Charan	1AT20CV025
20	Pavithra N	1AT20CV016
21	Keshav Reddy	1AT21CV401
22	Rohith N	1AT20CV018
23	Darshan K S	1AT20CV008
24	Vaishnavi N	1AT20CV023
25	Dinesh J	1AT20CV009
26	CHAITHRASHREE R	1AT20CV007
27	Urba	1AT22CV405
28	Dhrubajyoti Kar	1AT22CV401
29	Ruthvika V	1AT20CV019
30	Nagendra N	1AT20CV013

LIST OF FACULTY PARTICIPANTS

Sl.No	NAME OF PARTICIPANTS	DESIGNATION	COLLEGE/INDUSTRY
1.	Dr. H J Surendra	Professor&HOD	Atria Institute of technology
2.	Dr. Vijayendra K V	Professor	Atria Institute of technology
3.	Dr. Vijaya Sarathy.R	Associate Professor	Atria Institute of technology
4.	Mr Sachin K G	Assistant Professor	Atria Institute of technology
5.	Ms Prathibha V S	Assistant Professor	Atria Institute of technology
6.	Mrs Asha Walltagi	Assistant Professor	Atria Institute of technology
7.	Mr Anand Kumar G	Assistant Professor	Atria Institute of technology
8.	Mr Abhishek S	Assistant Professor	Atria Institute of technology

EVENT FEEDBACK

Email Address	How would you rate the session by Session Speaker	Any Comments
babulmansoor786@gmail.com	5	informative session
snehasudarshan2001@gmail.com	4	
amanraikhola5@gmail.com	4	
vijaymonika444@gmail.com	5	Was a Very informative session
mdm163603@gmail.com	5	
pradeepsm8595@gmail.com	5	informative session
shariffowais733ir@gmail.com	4	
farazahamedh@gmail.com	5	It was good
bharatrm266@gmail.com	5	It's good share knowledge and thank you for that
fasilzahoor8491@gmail.com	5	
vinayakssangannanavar123@gmail.com	4	No
rakeshnayak212003@gmail.com	5	If was helpful
unpluggedbipin@gmail.com	4	It was good
vamshik.miles@gmail.com	5	It was useful
sagarmalligere8888@gmail.com	5	
patelomprakash9876@gmail.com	5	All good
fazilbritto406@gmail.com	5	
abhishekkv4141@gmail.com	4	informative session
vidhyaluck594@gmail.com	4	
chaithrashreerajeev@gmail.com	5	good
vindupandith09@gmail.com	4	No
harshabhangi07@gmail.com	5	
urbakhan180@gmail.com	5	informative session
rounakmanzoor1@gmail.com	5	
naveenrs0910@gmail.com	5	good