

EVENT SUMMARY REPORT

Griet/Other institutes/Organizati on Address:	GRIET				
Department	Civil Engineering		Professional Body		
Nature of the Event (Co & Extra Curricular Activities-Workshop / Seminar / Guest Lecture / Tech Talk/FDP/GD/ Training Program / Quiz / Any Prof. Body events/Presentation/Confere nce/ Industry Visit)	Guest Lecture				
Title / Theme of the Event	Sustainable House Construction				
Details of the Coordinator& Designation	Dr V MALLIKARJUNA REDDY Professor of Civil Engineering Department GRIET.				
Event Dates/Days	From 20/09/2021	To 20/09/2021	No. of D One	ays	
Details of the Speaker / Guest Organization Address:	Mr Sravan EARTH AND BAMBOO CONSULTANTS Kompally Hyderabad, Telangana				
Participants (Teaching Faculty / Non-Teaching Faculty /	No.of Faculty	No. Of UG students	No.of PG Student s	No.of outside participants	Total Participants
Students)	14	60	-	-	74
Faculty Names & Designation	Dr V. Mallikarjun Reddy Dr. Mohammed Hussain Dr. G.V.V. Satyanarayana Dr. T.Srinivas Dr. Atulkumar A Manchalwar Dr. K Srikanth		Professor Professor Professor Associate Professor Associate Professor		

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	Mr. Y.Kamala Raju	Asst.Professor		
	Ms. K.Hemalatha	Asst.Professor		
	Mr A Vittalaiah	Asst.Professor		
	C Vivek Kumar	Asst.Professor		
	Rathod Ravinder	Asst.Professor		
	Mr. V.Ramesh	Asst.Professor		
	Ms. T. Jahnavi	Asst.Professor		
	K Veera Babu	Asst Professor		
	Mr Sravan invited all the pa	rticipants to attend the national training workshops on mud		
	and bamboo various construction techniques. During this practical training session, w will introduce the Rammed Earth building technique and demonstrate a complete much bamboo house construction process. Capitalizing on local knowledge and traditions. Taking advantage of local materials and resources, meaning that they are relatively energy efficient and sustainable.			
	Providing a vital connection between humans and the environment in which they live. They can be designed specifically with the local climatic conditions in mind, and often			
•	perform well. they offered a holistic approach to the design of your project; ensuring your design aspirations are perfectly suited to your project environment.			
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Summary of the Event				
IRG (in rupees)	The state of the s			
Deposited A/C no A/C name and date and other details				
(enclose proof-A/C statement)				
Expenditure (in				

rupees)

(Enclose proof-bills)

'Os attained with this Event

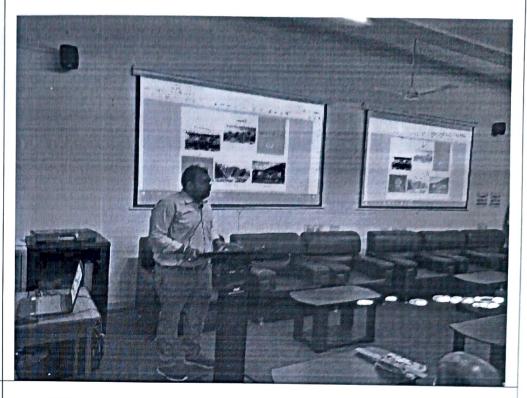
(number and description)

- b. Analyse problem and interpret the data.
- d. Identify, formulate, analyze and interpret data to solve Civil Engineering problems.
- f. Understand the impact of engineering solutions in a global, economic and societal context.
- i. Work effectively as an individual or in a team and to function on multi-disciplinary contex.

Constall Live Innovations with Bamboo Leading way to bamboo building

Photographs of the event

(Hard copy and Soft copy)



Proofs:

1. Certificates copies

2.Profile of Speaker

3.PPT/Material as applicable. etc.,



Signature of Coordinator

Signature of HOD