





Department of Civil Engineering IEI DIARY OF EVENTS

GRIET/IE/G/22-23

EVENT SUMMARY REPORT

GRIET /Other institutes/Organization	GRIET				
Department	CIVIL ENGINEERING	Professional Body		Institutional Body	
		IEI			
Nature of the Event (Co & Extra Curricular Activities -Workshop / Seminar / Guest Lecture / Tech Talk/FDP/GD/ Training Program / Quiz / Any Prof. Body events/Presentation/Conference/ Industry Visit)	Co-Curricular Activity				
Title / Theme of the Event	BUILDING OUT OF WASTE				
Details of the Coordinator& Designation	Mr. C Vanadeep, Assistant Professor Mr. Y Kamala Raju, Assistant Professor				
Event Dates/Days	From	To	No. of Days		
	17.11.2022	17.11.2022	1		
Details of the Speaker / Guest Organization Address:	-				
Participants (Teaching Faculty / Non-Teaching Faculty / Students)	No. of Faculty	No. of UG students	No. of PG Students	No. of outside participants	Total Participants
	-	II-20 III-5	-	-	25
Faculty Names & Designation	-				

Summary of the Event	<p>As part of IEI Student Chapter Activity, “Building out of Waste” is conducted to develop the innovative ideas in students in building from waste materials. In these events students of II year and III year have participated</p> <p>Participants are provided with 2BHK plans and some of waste materials like cardboard and ice-cream sticks.</p> <p>Participants brought some of the waste materials like toothpaste tubes, match box, bangles boxes etc. Within the duration of 3 hours, the models were prepared.</p> <p>HoD along with couple of faculty members as judges of civil engineering department have inspected the models and distributed prizes to winners according to their ability in using waste materials efficiently</p>
IRG (in rupees) Deposited A/C no A/C name and date and other details (Enclose proof-A/C statement)	NA
Expenditure (in rupees) (Enclose proof-bills)	Rs. 3,505
POs attained with this Event (Number and description)	<p>PO1: apply knowledge of mathematics, science, & fundamentals of Civil Engineering.</p> <p>PO2: Analyze problem and interpret the data.</p> <p>PO3: Design a system component, or process to meet desired needs in Civil Engineering within realistic constraints</p> <p>PO4: Identify, formulate, analyze, and interpret data to solve Civil Engineering problems</p>
Photographs of the event (Hard copy and Soft copy)	 



Signature of Coordinator

Signature of HOD

Proofs:
1.Certificates copies
2.Profile of Speaker
3.PPT/Material as applicable. etc.,