

Department of Civil Engineering ASSOCIATE DEAN DIARY OF EVENTS

GRIET/ADSAO/13/G/21-22

EVENT SUMMARY REPORT

	GRIET/Other institutes/Organization address	GRIET	GRIET				
	Department	CE		Professional Body		Institutional Body	
				IEI			
	Nature of the Event (Workshop / Seminar / Guest Lecture / Tech Talk/ GD/ Training Program / Quiz / Presentation/Conference/ Industry Visit/Co &Extra Curricular Activities	Co-Curr	Co-Curricular Activities				
	Title / Theme of the Event	Field Vis	Field Visit				
	Details of the Coordinator & Designation	Mrs. I Cl Mr. C Va	Mrs. I Chandana, Assistant Professor, CE Mr. C Vanadeep, Assistant Professor, CE				
	Event Dates/Days	From		То		No. of Days	
P		22-03-2022		22-03-2022		1 -	
1	Details of the Speaker / Guest Organization Address:	Mr. Thaku	Ms. Mitchelle Dominica from Viatris Mr. Thakur Pherwani, Head SHE and Sustainability at Dr. Reddy's Laboratories				
(Participants Teaching Faculty / Non- Teaching Faculty / Students)	No.of Faculty	No. of UG students	No.of PG Students	No.of outside participants	Total Participants	
		3	30			33	
	aculty Names & Designation	Dr. GVV Satyanarayana, Professor Dr. Md. Hussain, Professor Mrs. I Chandana, Assistant Professor					

Summary of the Event	On the Account of world water day several events were conducted. Dr. Reddy's laboratories Bachupally. 30 students along with 3 faculty have attended for the same. Ms. Mitchelle Dominica from Viatris, has attended the programme and gave us the guest lecture on the importance of ground water. We learned a lot of things on the ground water and the way of protecting ground water sources. It is very informative session on ground water and conservation of ground water sources. Several students, who attended the DRL Academy, have participated in Quiz competition which was conducted for various institutions that attended the event on this occasion. GRIET has secured first prize in this quiz.			
Expenditure (in rupees) (enclose proof bills)	Thas secured first prize in this quiz.			
IRG(in rupees)				
POs attained with this Event (number and description)	PO6: Understand the impact of engineering solutions in a global, economic and societal context. PO7: Understand the effect of Civil Engineering solutions on environment and to demonstrate the need for sustainable development PO8: Understanding of professional and ethical responsibility. PO9: Ability to communicate effectively. PO12: Recognize the need for and an ability to engage in life-long learning.			
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Photographs of the

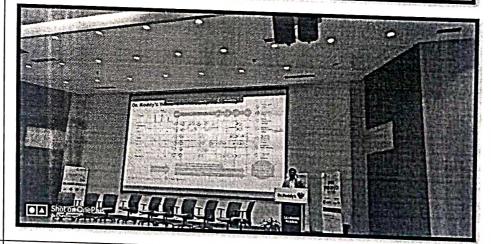
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event

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Proofs:

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

Signature of Coordinator

Signature of HOD