GRIET/6C/G/2024-25

EVENT SUMMARY REPORT

GRIET/Other institutes/Organization Address:	**GOKARAJU RANGARAJU INSTITUTE OF ENGINEERING AND TECHNOLOGY**				
Department	**Mechanical Engineering**	**Professional Body**	**Institutional Body**		
		-	**-**		
Nature of the Event (Workshop / Seminar / Guest Lecture / Tech Talk/FDP/GD/ Training Program / Quiz / Presentation/Conference/ Industry Visit/Any Co & Extracurricular Activities	**Guest Lecture**				
Title / Theme of the Event	**Guest Lecture on Heat Exchangers Design Optimization and Analysis**				
Details of the Coordinator& Designation	**Dr. A Anitha laxmi, Associate Professor & Head,**				
Event Dates/Days	**From**	**To**	**No. of Days**		
	04-11-2024	04-11-2024	01		
Details of the Speaker / Guest Organization address					
Participants (Teaching Faculty / Non-Teaching Faculty / Students) **Enclose participants list**	**No. of Faculty**	**No. of UG Students**	**No. of PG Students**	**No. of outside participants**	**Total Participants**
	3	**115**	**-**	**-**	**118**
Faculty Name & Designation	**By SuryaVenkata SumanthDochibhatla, Mechanical Engineer, Design Engineer, Atlanta, Georgia, United States**				
Summary of the Event	Guest Lecture By SuryaVenkata SumanthDochibhatla, Mechanical Engineer, Design Engineer, Atlanta, Georgia, United States Department of Mechanical engineering in line with the idea of bridging gap between industry and academia today organized a Guest Lecture on Heat Exchangers Design Optimization and Analysis By SuryaVenkata Sumanth Dochibhatla, Mechanical Engineer, Design Engineer, Atlanta, Georgia, United States.				
IRG (in rupees**) Deposited A/C no A/C name and date and other details (enclose proof-A/Cstatement)**	NIL				

Expenditure (in rupees**)(Enclose proof-bills.**	Nil
POs attained with this Event (number and description)	**PO 3:** Design/Development of Solutions: Design solutions for complex engineering **problems** and design system components or processes that meet the specified needs with appropriate consideration for public health and safety, and cultural, societal, and environmental considerations. **PO 5:** Modern tool usage: Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modelling to complex engineering activities with an understanding of the limitations. **PO 6:** The engineer and society: Apply reasoning informed by contextual knowledge to assess societal, health, safety, legal, and cultural issues and the consequent responsibilities relevant to professional engineering practice.
Photographs of the event (Hard copy and soft copy)	   

Amitha Lakshmi
(Dr. A Amitha Lakshmi)
HOD-MCE

Signature of HOD