




GRIET/6C/G/20-21

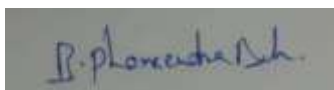
## EVENT SUMMARY REPORT

<b>Griet/Other institutes/Organization Address:</b>	Gokaraju Rangaraju Institute of Engineering and Technology Bachupally, Kukatpally, Hyderabad, Telangana 500090				
<b>Department</b>	Mechanical Engineering & EEE Department	<b>Professional Body</b>		<b>Institutional Body</b>	
<b>Nature of the Event</b> (Workshop / Seminar / Guest Lecture / Tech Talk/FDP/GD/ Training Program / Quiz / Presentation/Conference/ Industry Visit/Any Co & Extracurricular Activities)	International Conference				
<b>Title / Theme of the Event</b>	International Conference on Design and Manufacturing aspects for Sustainable Energy				
<b>Details of the Coordinator&amp; Designation</b>	1. Dr. K. Satyanarayana (Convenor) Associate Professor Mechanical Engineering 2. Dr. B.Phaneendra Babu (Convenor) Professor EEE Department				
<b>Event Dates/Days</b>	From	To	No. of Days		
	10-07-2020	12-07-2020	03		
<b>Details of the Speaker / Guest Organization Address:</b>	Prof. Bhim Singh IIT Delhi	Dr. L. Rama Krishna Scientist F, ARCI Hyderabad	Dr. Arvind Tiwari GE Global Research Niskayuna, USA	Dr. V. Krishna Scientist E, ARCI Hyderabad	
<b>Participants</b> (Teaching Faculty / Non-Teaching Faculty / Students)	No. of Faculty	No. of UG students	No. of PG Students	No. of outside participants	Total Participants
	20	15	13	145	193
<b>Faculty Names &amp; Designation</b>					
	<b>Faculty Name</b>		<b>Designation</b>		
	Dr. Swadesh Kumar Singh		Professor		
	Dr. L. Jayahari		Professor		

	Dr. R.Raman Goud	Professor
	Dr. N Sateesh	Professor
	Dr.U.S. Jyothi	Assoc Prof
	Dr. Ram Subbaiah	Assoc Prof
	Sri B.Ch. Nooka Raju	Assoc Prof
	Sri Dusanapudi.S.Naga Raju	Assoc Prof
	Mr. K.Sunil Kumar Reddy	Assoc Prof
	Dr S. Ravi Sekhar	Asst Prof
	Mr. D. Eswaraiah	Asst Prof
	Dr. B.Tanya	Assoc Prof
	Ms. A. Anitha Lakshmi	Asst Prof
	Mr. J.Venkata Suresh	Asst Prof
	Mr. V.Balaji	Asst Prof
	Mr. S Sravan Sashank	Asst Prof
	Ms. Ch. Bandhavi	Asst Prof
	Mr. B.Krishna Mohan	Asst Prof
	Mr.D.Suresh Kumar	Asst Prof
	Ms.K Ramyasree	Asst Prof
<b>Summary of the Event</b>	<p>ICMED 2020 followed double blind review with minimum of two reviewers for each paper submitted. Care has been taken for plagiarism of all the article. Licensed plagiarism tool (Turnitin and Plagiarism Checker X) have been used and ensured each article has less than 20% plagiarism The ICMED 2020 peer-reviewed and accepted papers have been edited as conference proceedings to be published with E3S Web of Conferences (Open Access proceedings in Environment, Energy and Earth Sciences), which is indexed by Scopus, CPCI (Web of Science), Google Scholar, CAS, DOAJ, EBSCO, ProQuest and Ei Compendex. As editors of this special issue of the ICMED 2020 proceedings, we wish to express our sincere gratitude to the plenary speakers, authors, participants, reviewers, program and technical committee members, and organizing members; who have contributed in organization of the conference and publication of this special issue. With high standard and high-quality submissions and presentations in the ICMED, we are very much sure, one day ICMED will become a leading conference in this specific academic area of ‘Design and Manufacturing Aspects for Sustainable Energy’. A Total of 121 papers are published out of 230 papers received</p>	

<p><b>IRG (in rupees)</b></p> <p><b>Deposited A/C no A/C name and date and other details</b></p> <p><b>(enclose proof-A/C statement)</b></p>	<p>585000 (Five lakhs Eighty-Five thousand only)</p> <p>A/C no :111201000205, Principal, GRIET, ICICI Miyapur, Hyderabad.</p> <p>Statement Attached</p>
<p><b>Expenditure (in rupees)</b></p> <p><b>(Enclose proof-bills)</b></p>	<p>554716 (Five lakhs Fifty four thousand seven hundred sixteen)</p> <p>Bills attached</p>
<p><b>POs attained with this Event</b> (number and description)</p>	<p>a. Ability to apply knowledge of mathematics, science, and fundamentals of Mechanical engineering.</p> <p>c. Ability to design a system, component, or process to meet desired needs in Mechanical Engineering within realistic constraints</p> <p>d. Ability to identify, formulate, analyze and interpret data to solve engineering problems.</p> <p>f. Ability to understand the impact of Mechanical Engineering solutions in a global, economic and societal context.</p> <p>l. Ability to recognition of the need for and industry to engage in life-long learning.</p>
<p><b>Photographs of the event</b> (Hard copy and Soft copy)</p>	

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



**Signature of Coordinator**



**Signature of HOD**