



GRIET/6C/G/20-21

3rd yr
(2018-22)**EVENT SUMMARY REPORT**

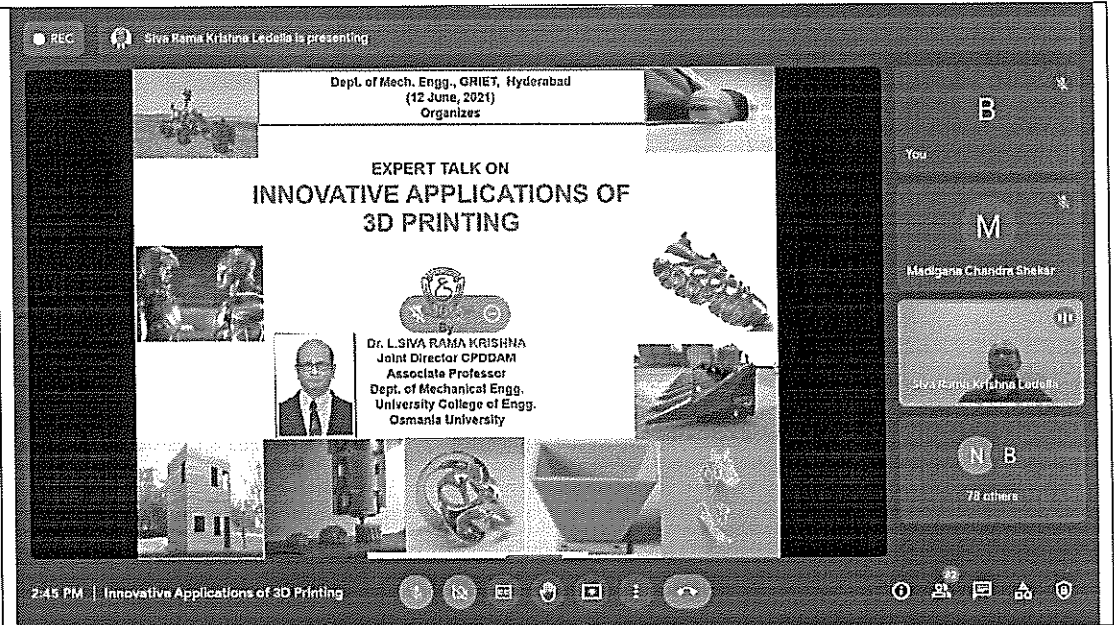
Griet/Other institutes/Organization Address:	GRIET (Online)				
Department	Mechanical	Professional Body		Institutional Body	
		-		-	
Nature of the Event (Workshop / Seminar / Guest Lecture / Tech Talk/FDP/GD/ Training Program / Quiz / Presentation/Conference/ Industry Visit/Any Co & Extracurricular Activities)	Guest Lecture				
Title / Theme of the Event	Innovative Applications of 3D Printing				
Details of the Coordinator & Designation	B. Shankarachary, Asst. Professor				
Event Dates/Days	From	To	No. of Days		
	12-06-2021	12-06-2021	1		
Details of the Speaker / Guest Organization Address:	Dr. L. Siva Rama Krishna Assoc. Prof. University College of Engineering, Osmania University, Hyderabad				
Participants (Teaching Faculty / Non-Teaching Faculty / Students)	No. of Faculty	No. of UG students	No. of PG Students	No. of outside participants	Total Participants
	05	76	8	-	81 + 8
Faculty Names & Designation	Dr N Sateesh, Professor B Ch Nookaraju, Associate Professor Ch Bandhavi, Associate Professor L Gopinath, Associate Professor B Shankarachary, Associate Professor				

MS

<p>Summary of the Event</p>	<p>Program Context Introduction to 3D Printing Types of 3D Printing Applications of 3D Printing in Manufacturing Technology Aerospace industry Automotive industry Food industry Healthcare and medical industry Architecture, building, and construction industry Fabric and Fashion Industry Electric and Electronic Industry Fused Deposition Modeling, etc</p>
<p>IRG (in rupees)</p> <p>Deposited A/C no A/C name and date and other details</p> <p>(enclose proof-A/C statement)</p>	<p>NA</p>
<p>Expenditure (in rupees)</p> <p>(Enclose proof-bills)</p>	<p>Rs. 3000/-</p>
<p>POs attained with this Event</p> <p>(number and description)</p>	<p>PO c. Ability to design a system component, or process to meet desired needs in Mechanical Engineering within realistic constraints. PO e. Ability to use modern engineering tools such as CAD and GIS for the Mechanical Engineering practice. PO d. Ability to identify, formulate, analyze and interpret data to solve Mechanical Engineering problems.</p>

Photographs of the event

Hard copy and Soft copy)



Recorded meeting link

<https://drive.google.com/file/d/1DJNv8Pp4KfoeWVn-0r8V2VGrgXAHnJHh/view?usp=sharing>

Proofs:

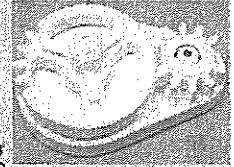
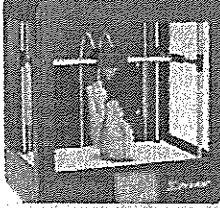
1. Certificates copies
2. Profile of Speaker
3. PPT/Material as applicable. etc.,


Signature of Coordinator


Signature of HOD



**GOKARAJU RANGARAJU
INSTITUTE OF ENGINEERING AND TECHNOLOGY
(Autonomous)**



Expert Talk

on

Innovative Applications of 3D Printing

By

Dr. L. Siva Rama Krishna

Assoc. Prof. University College of Engineering, Osmania University, Hyd



Target Audience : UG and PG Students and Faculty

Date & Time

**12th June, 2021 (Saturday)
02:30 PM to 04:30 Pm**

Google meet link:

<https://meet.google.com/vxx-enhi-fph>

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DEPARTMENT OF MECHANICAL ENGINEERING



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केवल तीन माह के लिये वैध VALID FOR THREE MONTHS ONLY

To

Dt: 28/06/2021

Sr. Administrative Officer,
GRIET, Hyderabad.

Respected sir,

This is to inform you that G. Srinivas - Lab Assistant
who suddenly expired due to ~~sudden~~ heart attack

Brief Profile of
Dr. L.Siva Rama Krishna



Dr. L. Siva Rama Krishna, is presently working as Associate Professor in the Dept. of Mech. Engineering, University College of Engineering(A), Osmania University. Presently he is **working as Joint Director, Centre for Product Design, Development and Additive Manufacturing (A centre of Excellence established under RUSA 2.0)**, Nodal Officer PMSSS (J&K), Single Point of Contact for Local Chapter SWAYAM- NPTEL, NSS program officer, and Faculty Adviser for M.E course on DFM. Course. He has also worked as Joint Director of Evaluation Examination Cell, University College of Engineering, Osmania University.

His areas of research interest include 3D Printing, CAD/CAM, CIM, and Cloud based Manufacturing systems. He has published **80** Research papers at various Referred International & National Journals and conferences. He has visited Florida International University, Miami, USA, Teesside University, United Kingdom .

He is Reviewer for many reputed journals like Institute of Engineers India Series C journal Springer Series, British Journal of Medicine and Medical Research, etc. He has won the best research paper award in the International Conference on Recent Innovations in Engineering and Technology at Bhubaneswar. He is editorial board member of The International Journal of Emerging Technology and Advanced Engineering, IOP Journal, etc. He has authored a text book on "Production Technology". He is Doctoral committee member of VIT University, Vellore and also member board of studies for various engineering colleges. He has guided more than 60 ME projects and presently guiding 9 Ph.D students. He has delivered 85 guest lecturers in various UGC & AICTE refresher courses, webinars, in house training programs of prestigious organizations like BHEL (R&D), BDL etc. He has also organized various STTP's, International Conferences, workshops etc. He has organised prestigious program Global Initiative for Academic Networking (GIAN) with Prof. Suman Das from Georgia Institute of Technology, USA as the resource person. He has also organised 2 ATAL AICTE online FDPs one on Stress Management and other one on 3D Printing and Design. He has also done many research and consultancy projects in the area of 3D printing.

He works with **MDS Care Hospitals Banjara Hills, Yashodha Hospitals Secunderabad and Sri Sai Dental College, Mahbubnagr for solving various critical cases related Cranioplasty and Maxillofacial Surgeries.**

He is member of various professional bodies like **Life Member of Indian Society for Science & Engineering, ISRO, Institute of Smart Structures and Systems (ISSS)** belonging to Department of Aerospace Engineering, IISc Bangalore, International Association of Engineers (IAENG), Singapore, Institute of Engineers (India).

REC Siva Rama Krishna Ledella is presenting

Dept. of Mech. Engg., GRIET, Hyderabad
(12 June, 2021)
Organizes

EXPERT TALK ON INNOVATIVE APPLICATIONS OF 3D PRINTING

Dr. L. SIVA RAMA KRISHNA
Joint Director CPDDAM
Associate Professor
Dept. of Mechanical Engg.
University College of Engg.
Osmania University

2:45 PM | Innovative Applications of 3D Printing

78 others

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EXPERT TALK ON INNOVATIVE APPLICATIONS OF 3D PRINTING

Dr. L. SIVA RAMA KRISHNA
Joint Director CPDDAM
Associate Professor
Dept. of Mechanical Engg.
University College of Engg.
Osmania University

2:47 PM | Innovative Applications of 3D Printing

73 others

Participants:

- Siva Rama Krishna...
- Madigan Chandra...
- Nagar Sateesh
- Balroju Shanakarac...
- Peram Venkatajith...
- Ruthi Nileesh Kumar
- You

