



EVENT

COMPLETION

REPORT

Please prepare the report signed by the program Secretariat/Program coordinator within 10 days of event completion for record. Reports should be 2-4 pages.

SECTION A: Event Detail

Event title:	Workshop on Altair Hyperworks and Rapid Prototyping in association with DesignTech Systems Ltd. Delhi. Altair Hyperworks		
Starting date of event:	26th July 2019	Duration of Event (in days)	1
Name of the event organizing School	SET		
Name of the event organizing Department	MECHANICAL ENGINEERING		
Sponsor of the Event (Sharda University in case of internal sponsorship)	Sharda University		
Committee Members:	Convener/Coordinator	Prof. Bhim Singh, HOD, Mechanical Engineering Ms. Saigeeta Priyadarshini and Akanksha Mishra Assistant Professor, ME	
	Co convener	NA	
	Secretary	NA	
Chief Guest/ Guest of Honor with affiliation (If any)	NA	NA	
Name of Speaker/s with affiliation (If any)	M.M. Zafer, Technical Manager, DesignTech Systems Ltd. Delhi	mahmooduz.zafar@designtechsys.com	
		989 199 4070	

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Gurgaon, Haryana

SECTION B: Event report and reflection

1. Event objectives

2. Design for Additive Manufacturing
3. Simulation driven design by using Meshless technology
4. Multiphysics Simulation suite cater to Structural Analysis, CFD, MBD Simulation
5. Structural Optimization techniques
6. Manufacturing simulation for casting/Forming/Extrusion Process Simulation

7. Event description:

This aim of this workshop is to impart knowledge on Hypermesh and rapid prototyping . The program will focus on design for Additive Manufacturing, Simulation driven design by using Meshless technology, Multiphysics Simulation suite cater to Structural Analysis, CFD, MBD Simulation; Structural Optimization techniques and Manufacturing simulation for casting/Forming/Extrusion Process Simulation.

8. Participants (compulsory for events):

S. No	Total Participants	Number of Male	Number of Female
1	16	13	03

Budget distribution from University/any other agency: NA

10. Appendices

Please attach the following details in the report (DON'T SEND ANY OTHER ATTACHMENTS)


Note that the participant contact list is a mandatory requirement .

✓	Appendices
1	<p>Participant contact list:</p> <ol style="list-style-type: none">1. Prof.Bhim Singh2. Dr. Ananda Babu Arumugam3. Mr.R.S.Ojha4. Mr.Anuj Kumar Sehgal5. Mr.Vineet Kumar6. Mr.Shibamay Mitra7. Ms.Akanksha Mishra8. Ms.Saigeeta Priyadarshini9. Mr.Nitesh Kumar10. Mr Abhishek Bhattacharya11. Dr Himanshu Payal12. Dr Bismam Annan13. Mr Akash Tyagi14. Afzal Ahmed (student)15. Tilak Rana (student)16. Munendra Singh (student)
2	Participants feedback on the organized program.
3	Event Agenda - Aware the participants about Altair Hyperworks and Rapid Prototyping.
4	Photographs of the events

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5	Web sites link (If created)
6	Other information (If Any)


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Sri Sairam Engineering & Technology
Sri Sairam Institute of Technology