

DEPARTMENT OF MECHANICAL ENGINEERING & MATERIALS INTEREST GROUP

REPORT OF EVENT ORGANISED

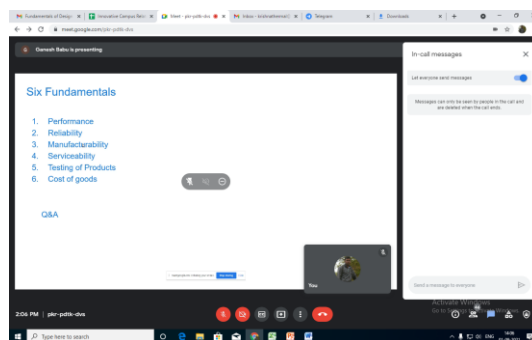
Event: Webinar		Date: 01.09.2021 (2.00 to 3.00pm)	
Title: Fundamentals of Design			
Collaborating Agency: (if any) Altran Solutions India Pvt. Ltd.			
Funding: (if any) -Nil-			
Venue: Google Meet https://meet.google.com/pkr-pdtk-dvs			
Objective of the event: To know about the six fundamental concepts of Design			
Details of the speakers			
Name & Address		Topic	
Mr. D Ganesh Babu Team Leader – Electro Mechanical Systems Altran Solutions India Pvt. Ltd. Coimbatore		Fundamentals of Design	
Budget (Rs.)	Estimated/ Sanctioned		Actual Expense
	Nil		Nil
No. of Participant's details	Internal		External
	50		Nil
Description about the event:			
<p>The webinar on “Fundamental of Design” is organized by Department of Mechanical Engineering. The resource person was Mr. D Ganesh Babu from Altran Solutions India Pvt. Ltd. Around 60 students of II Year Mechanical Engineering have attended the webinar. The webinar was useful to the students in getting to know about the six fundamental concepts involved in design of any system. With a case study the session went interactive and the students interacted well with the resource person.</p>			

Outcome of the event with relevant PO& PSO mapping (Specify the mapping levels):

1. Fundamentals of Design

PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO 10	PO11	PO12	PSO1	PSO2
											√		

Photographs of the event :



Enclosure: (√ the documents submitted)

Report	Proposal with Budget	Invitation	Brochure	Schedule	Registration list	Expenditure details	Sample Certificate	Sample Feedback	Consolidated Feedback	Any other relevant documents
√	NA	√	√	NA	NA	NA	NA	NA	NA	NA

Organizer

Coordinator

HoD



Department of Mechanical Engineering Organizes

Webinar on Fundamentals of Design

SEP
01
2021 | **02 : 00 pm**
to
03 : 00 pm



Resource Person:
Mr. D Ganesh Babu
Team Lead - Electro Mechanical Systems
Altran solutions India Pvt Ltd.
Coimbatore

Convener:
Dr.S.Ramesh Babu, HoD/Mechanical
Faculty Coordinator:
Mr. G. Krishnamoorthi, AP (Sr.G) /Mech



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Department of
**Mechanical
Engineering**



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