

**DEPARTMENT OF MECHANICAL ENGINEERING & MATERIALS INTEREST GROUP**

**REPORT OF EVENT ORGANISED**

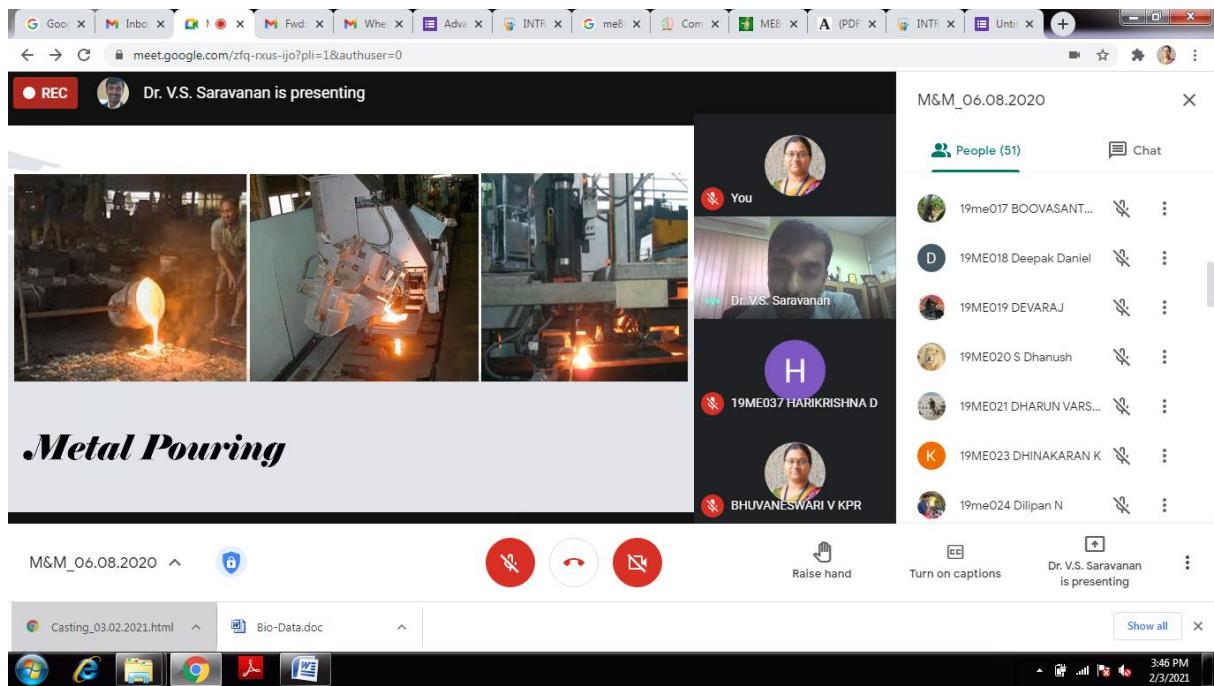
<b>Event:</b> Research Webinar		<b>Date:</b> 03.02.2021 (3.00 to 4.00pm)	
<b>Title:</b> Advancement in casting technology			
<b>Collaborating Agency:</b> (if any) Indo Shell Cast private Ltd			
<b>Funding:</b> (if any) -Nil-			
<b>Venue:</b> Google Meet meet.google.com/zfq-rxus-ijo			
<b>Objective of the event:</b> To learn the recent methods in casting technology and its advantages over conventional technique process			
<b>Details of the speakers</b>			
<b>Name &amp; Address</b>		<b>Topic</b>	
Dr.V S Saravanan Junior Vice president Indo Shell Cast private Ltd Coimbatore ,TN, INDIA		Advancement in casting technology	
<b>Budget (Rs.)</b>	Estimated/ Sanctioned	Actual Expense	
	<b>Nil</b>	<b>Nil</b>	
<b>No. of Participant's details</b>	Internal	External	
	<b>51</b>		
<b>Description about the event:</b>			
<p>A webinar on “Advancement in casting technology” was organized by “Mechanical engineering Association” on 03.02.2021, between 03:00 and 4:00pm. through Online using Google Meet platform. Dr. Dr.V S Saravanan, Junior Vice president , Indo Shell Cast private Ltd - Coimbatore, had consented to be the guest speaker and handled the session. Around 51 aspirants had attended the session. The speaker explained the current trends in Casting Technology by case studies. Further, he interacted with the participants and clarified the doubts raised. The session was vibrant, interactive and very much helpful to the participants.</p>			

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

1. Casting Technology – Advancement

PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO 10	PO11	PO12	PSO1	PSO2
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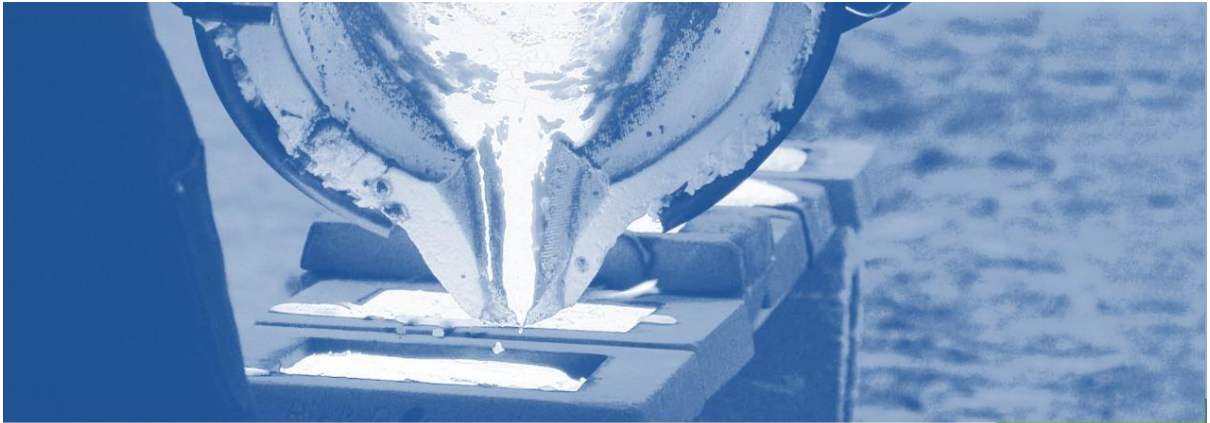
**Photographs of the event :**



Dr.V S Saravanan handling the session

**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
<b>Organizer</b>			<b>Coordinator</b>					<b>HoD</b>		



# Advancement in Casting Technology

Webinar - Organized by the Mechanical Engineering Association

 03, February 2021 - Wednesday

 03:00 pm to 04:00 pm

 Webinar (Google Meet)

 <http://bit.ly/KPRfeb3Casting>

#### Coordinators:

**Dr. D. Balaji**, AP (Sl. Gr)

**Mrs. V. Bhuvaneshwari**, AP (Sr. Gr)

#### Resource Person:

**Dr. V.S.Saravanan**

Jr. Vice President

Indo Shell Cast Private Limited,  
Coimbatore.



**KPR Institute of  
Engineering and  
Technology**

Learn Beyond (Autonomous, NAAC "A")

Avinashi Road, Arasur, Coimbatore.



**Department of  
Mechanical  
Engineering**



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