

INDUSTRIAL WEBINAR INVITATION

(Via WhatsApp and Telegram Groups)

Greetings,

Department of **Mechanical Engineering** and **Institution of Engineers India Society** of KPRIET jointly organizing an industrial webinar for all the Computational Fluid Dynamics aspirants on

"Introduction to CFD and its Industrial Applications"

Day: 10th July 2021

Time: 11:00 am - 12:00pm.

Registration link:

<https://forms.gle/ig5ZzpggUKFuEnRJ9>

Webinar Link:

<https://meet.google.com/fzv-umfj-ecc>

Coordinators: Dr. M. Kumar, Associate Professor
Mrs. V. Bhuvaneshwari, Assistant Professor (Sr.G.)



Department of
**Mechanical
Engineering**

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Introduction to CFD and its Industrial Applications

Industrial Webinar

**JULY
10**

**11
AM**

Resource Person:
Mr. Sri Vaishnav. Surya Prakash
Senior CFD Simulation Analyst,
Renault-Nissan Technology
and Business Centre, Chennai

For Details:
Dr. Kumar. M. ASP, Dept. of Mech.
Ph: 99653 86514

**KPR Institute of
Engineering and
Technology**

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**DEPARTMENT OF MECHANICAL ENGINEERING & INSTITUTION OF ENGINEERS
SOCIETY**

REPORT OF EVENT ORGANISED

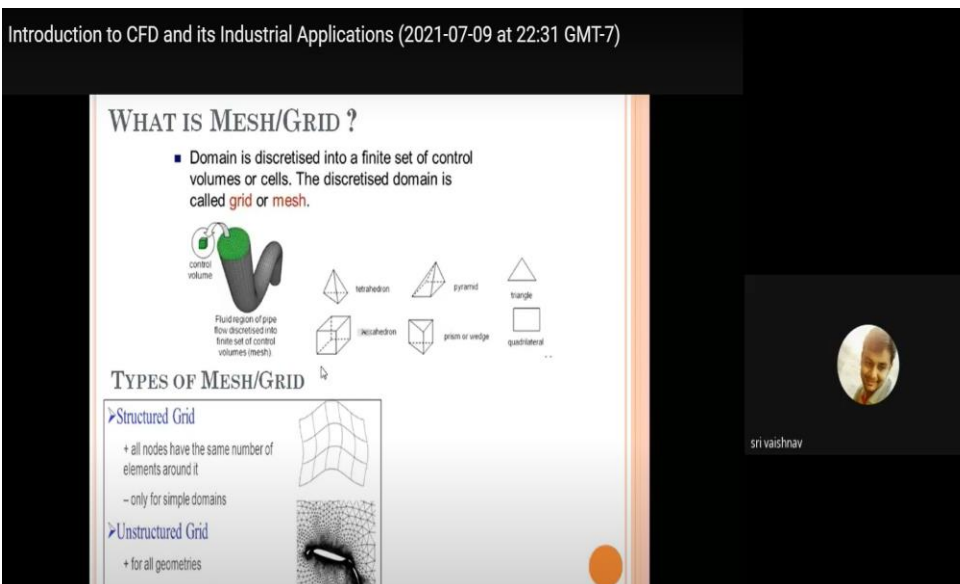
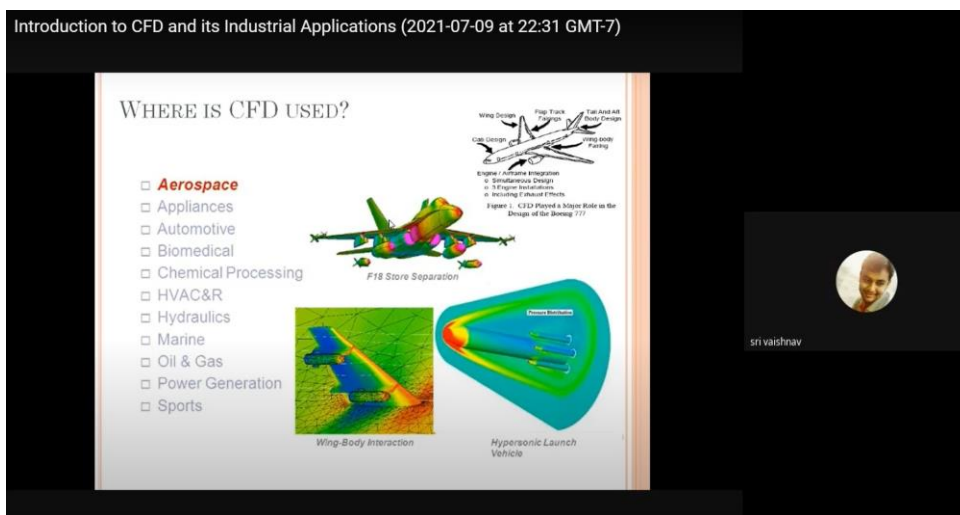
Event: Industrial Webinar		Date: 10.07.2021 (11.00am to 12.00pm)	
Title: Introduction to CFD and its Industrial Applications			
Collaborating Agency: (if any) Renault-Nissan Technology and Business Centre, Chennai			
Funding: (if any) -Nil-			
Venue: Google Meet (https://meet.google.com/fzv-umfj-ecc)			
Objective of the event: To teach the basics of CFD and its industrial applications to students and CFD aspirants			
Details of the speakers			
Name & Address		Topic	
Mr. Sri Vaishnav. Surya Praksh, Senior CFD Simulation Analyst, Renault-Nissan Technology and Business Centre, Chennai. Mobile: 9894221942 Email: sriVaishnav.sp@gmail.com		Introduction to CFD and its Industrial Applications	
Budget (Rs.)	Estimated/ Sanctioned	Actual Expense	
	Nil	Nil	
No. of Participant's details	Internal	External	
	40	32	
Description about the event:			
<p>An industrial webinar on “Introduction to CFD and its Industrial Applications” was jointly organized by the Department of Mechanical Engineering and Institution of Engineers India Society on 10.07.2021, between 11.00am to 12.00pm through Online using Google Meet platform. Mr. Sri Vaishnav. Surya Prakash, Senior CFD Simulation Analyst, Renault-Nissan Technology and Business Centre, Chennai had consented to be the guest speaker and handled the session. Around 72 aspirants across Tamilnadu had attended the session. The speaker explained the basics of CFD and its Industrial Applications. Further, he interacted and clarified the doubts raised. The session was vibrant, interactive and very much helpful to the participants.</p>			

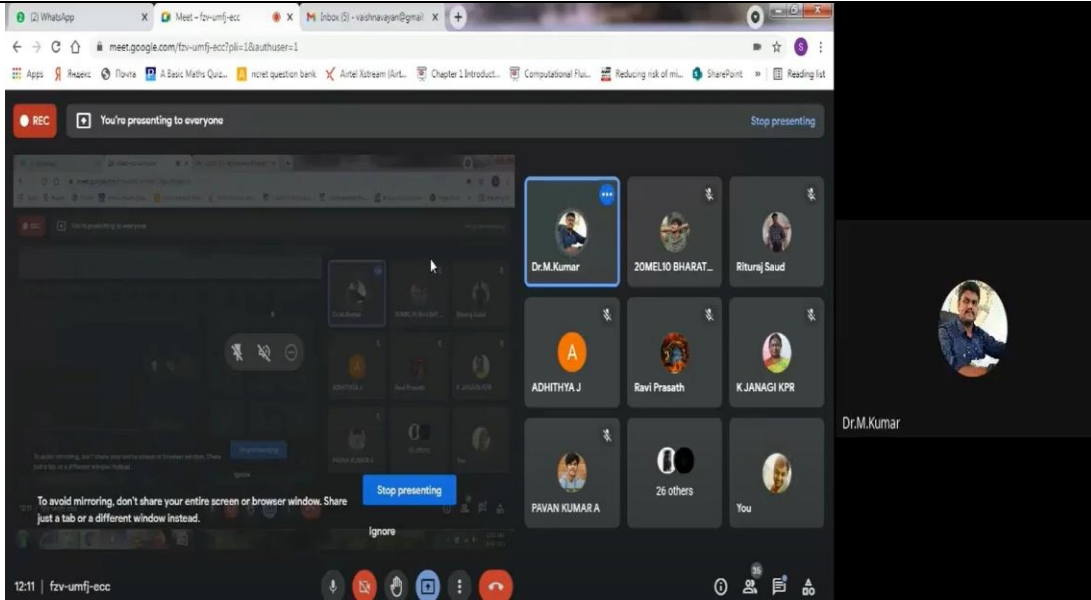
Outcome of the event with relevant PO& PSO mapping (Specify the mapping levels):

1. Severe Plastic Deformation Processing of Materials

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

Photographs of the event :





Mr. Sri Vaishnav 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

Organizer	Coordinator	HoD
Dr. M. Kumar	Mrs. V. Bhuvaneshwari	