



LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING

(AUTONOMOUS)

Affiliated to JNTUK, Kakinada & Approved by AICTE New Delhi,

Accredited by NAAC, An ISO 9001:2015 Certified Institution

L.B.Reddy Nagar, Mylavaram – 521 230, Krishna District, Andhra Pradesh, INDIA

Department of Aerospace Engineering

Website: <http://lbrce.ac.in>

Email: hodaero@lbrce.ac.in

Phone:08659-222933 Ext:513/515

Event No:

Title:	Hypersonic Flows
Coordinator:	Mr.I.Dakshina Murthy, Sr. Assistant Professor
No. of Participants:	212
Event Type:	Webinar
Name of Resource person & Details:	Dr Ashish Vashishtha Assistant Lecturer Department of Aerospace Mechanical and Electronics Engineering Institute of Technology, Carlow, Ireland Email: ashish.vashishtha@itcarlow.ie Phone: 059 9175000
No. of Days Conducted and Dates:	One day –07 th June 2020
Summary of the Event:	The speaker has explained the basics of Hypersonic flows. He has presented the work done by him and his team at various levels in the Hypersonic flows.
Outcome from the Event:	The participants have got the understanding on Hypersonic Flows. The research areas in the hypersonic flows are also explored
Feedback taken from Participants:	The Coordinator has taken the feedback from the participants and attached below
Action plan:	Planning to schedule more webinars to enhance the knowledge of the students and other participants



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Brochure:



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L.B. REDDY NAGAR, MYLAVARAM, KRISHNA Dist, A.P, 521 230

DEPARTMENT OF AEROSPACE ENGINEERING



SPEAKER

Dr. Ashish Vashishtha

Department of Aerospace Mechanical
and Electronics Engineering
Institute of Technology, Carlow, Ireland

A WEBINAR

on

**HYPERSONIC
FLOWS**

QR Code for Registration



QR Code for Meeting



Link for Registration: <http://tiny.cc/aseweb1reg>

Link for Meet: <http://meet.google.com/pxf-wnnm-wra>

**E- Certificate will be
provided to all the
participants**

Date & Time

07th June 2020

At 4 PM IST

For further details

Mail us at:

hodaero@lbrce.ac.in



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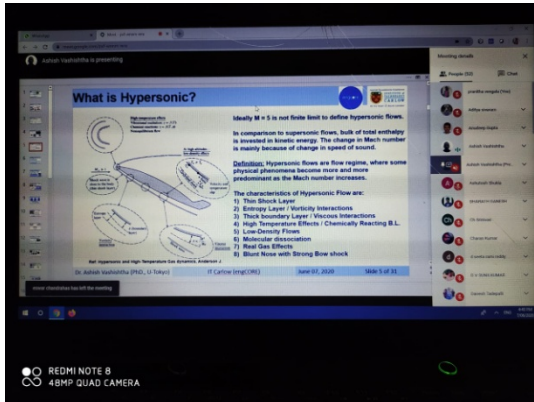
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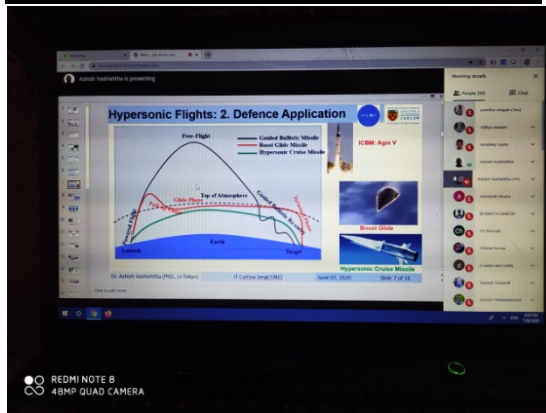
Photo Gallery:



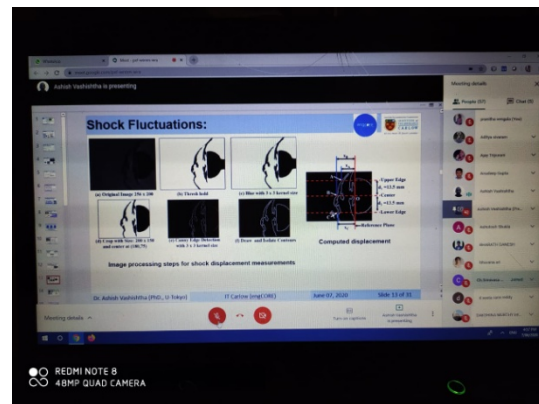
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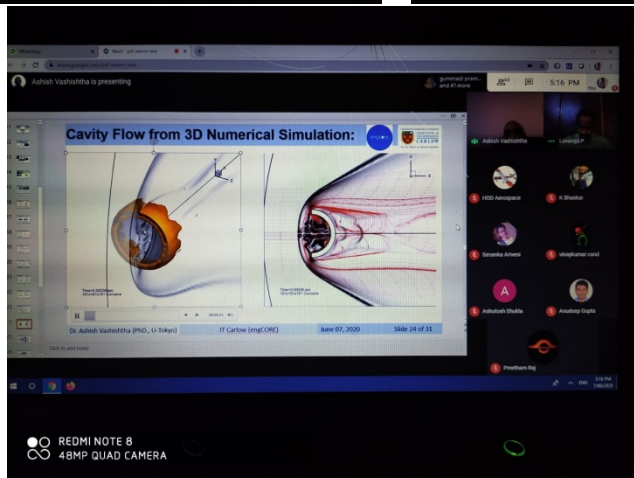
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Feedback for Webinar on “Hypersonic Flows”

