

	Event No:
Title:	Fluid & Structural Simulation using CRADLE
Coordinator:	Mr.I.Dakshina Murthy, Sr. Assistant Professor
No. of Participants:	180
Event Type:	Online Faculty Development Program
Name of Resource person & Details	: Mr.Karthik Sundararaj Technical Manager, CFD Solutions MSC Sotware Corporation, Bangalore, India Three days – 08 <sup>th</sup> -10 <sup>th</sup> June 2020
Summary of the Event:	The speaker introduced to a commercial software named CRADLE which is used for various application divisions like Fluids, Structural,HVAC, Automoblies etc.,. The speaker also demonstrated the user interface of the CRADLE with necessary examples.
Outcome from the Event:	The participants have got the understanding on the capacity, pros and cons of the CRADLE tool with respect to the available commercial software's. The participants also got the understanding on the UI of the CRADLE.
Feedback taken from Participants:	The Coordinator has taken the feedback from the participants and attached below
Action plan:	Planning to schedule more FDP to enhance the knowledge of the participants



Brochure:

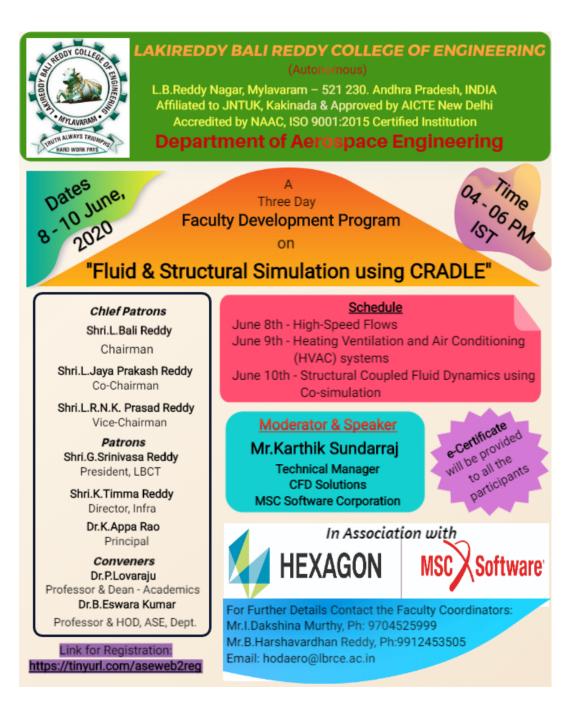
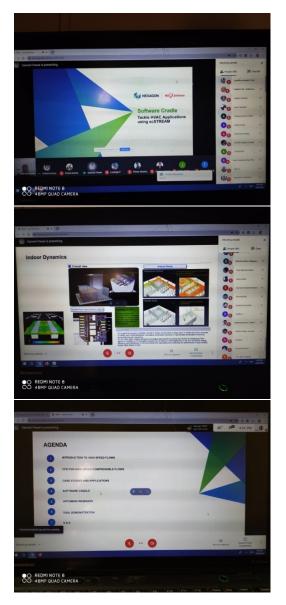
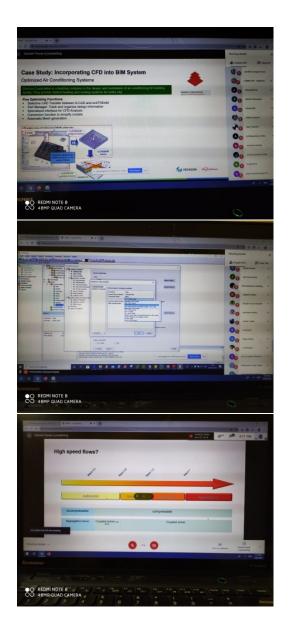




Photo Gallery:







## Feedback for FDP on "Fluid & structural Simulation using CRADLE"

