

Autonomous Institution Affiliated to Visvesvaraya Technological University, Belagavi Approved by AICTE, New Delhi principal@rvce.edu.in www.rvce.edu.in Tel: +91-80-68188110 +91-80-68188111 +91-80-68188112

## **Past Events**



Aerospace Engineering Department conducted 5 Days Faculty Development Program on "Applications on Machine Learning Algorithms in Aerospace Engineering", from 9th to 13th May 2022

	PAST EVENTS								
SI. N o	Title of the Event	Guest Details	Event Date	Photos					
1	Experimental Aerodynamic Investigation on Centrifugal Compressors	Dr R Rajendran Former Senior Principal Scientist & Joint Head of Propulsion Division, CSIR-NAL, Bengaluru	Wednesday, 22 <sup>nd</sup> January, 2020	As any or an artist's confinemental of specific and the s					

2	AN INTRODUCTION TO AEROSPACE DESIGN & DEVELOPMENT -AN LCA EXPERIENCE	Dr C D Balaji, Distinguished Scientist, Chairman, Center of Excellence in Aerospace & Defence (CEAD), Former Program Director (Combat Aircraft) & Director, Aeronautical Development Agency, Ministry of Defence, Bangalore	09 <sup>th</sup> October, 2017	
3	Essentials of Aircraft Design	Dr. Rajkumar Pant, Sr. Professor, IIT Bombay	14 <sup>th</sup> August 2023 (Monday)	
4	EVOLUTION AND FUTURE OF AEROSPACE	Dr. Suresh Sampath Head of Turboelectric System Engineering Group, & Director of Gas Turbine Systems & Operations Cranfield University	Friday, 14 <sup>th</sup> September 2018	
5	PROPULSION SYSTEMS FOR SPACE VEHICLES	Professor C S Prasad Member, Executive Board Planet Aerospace, Bengaluru &	Friday, 03 <sup>rd</sup> June, 2022	

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	Former Chief General	
	Manager	
	Liquid Propulsion	
	Systems Centre (LPSC),	
	ISRO	
	Department of Space,	
	Bengaluru	