



ACS COLLEGE OF ENGINEERING
Kambipura, Mysore Road, Bengaluru – 560074
DEPARTMENT OF AERONAUTICAL ENGINEERING

Event Report

Name of the Event	: Workshop on Design Thinking and Innovation Design
Date & Time	: 22/12/2022 from 10.45 am to 12.30pm
Place	: AE Classroom, Room No: 406
Resource Person	: Dr G Vinoth, Startup Venture Pongu ventures, Chennai
No of Student Participants	: 60 Students

About the Event:

The Aeronautical Engineering department organized a workshop session on Design thinking and Innovative Design on 22nd December 2022. The program was started at 10.45 AM with the welcome speech and guest introduction by Dr.G.Ramanan, HOD, AE Department. The resource person informed that design thinking is an over-used phrase and has accumulated quite a bit of misinformation in recent years. However, the original concepts behind design thinking are immensely valuable in today's organizations as we seek solutions to complex problems. Arising from early visual design and ideation practices, design thinking has evolved over time into both a philosophy for solving complex problems as well as a concrete methodology for designing and building solutions. Students were informed to prepare innovative prototype for Yukti portal submission. The entire programme was co-ordinate with the support of the management, Principal, faculty, Professors and students of the Aeronautical Engineering, ACSCE.

Event Pictures:



Event Coordinator
Prof.Radhakrishnan

HOD
Dr.G.Ramanan