

PROCESS OF INNOVATION DEVELOPMENT & TECHNOLOGY READINESS LEVEL (TRL)



The poster features a purple and orange gradient background. At the top left is the Sairam College of Engineering logo. To its right is a row of accreditation and partner logos including NAAC, Sri Leo Muthu Innovation Centre, ARIIA, and Sairam RAISE FOMS. Below these is another row of logos for 25th Anniversary, Institution's Innovation Council, Sairam Business Incubator, and Sairam Technology. The main text in the center reads 'Department of Mechanical Engineering' in blue, followed by 'In Association with ICT Academy' and 'Organizing Expert talk on' in red. A white box contains the title 'Process of Innovation Development and Technology Readiness Level'. Below this, the date and time '5th Mar 2022 @ 10.00am' are listed. On the left, under the heading 'Speakers', are two circular portraits: Mrs. Mythili Belle, Director - Flight Systems COE at Honeywell Technology Solutions, and Mr. Rajesh Chaubey, Principal Staff Engineer at Honeywell Technology Solutions. At the bottom, a dark blue bar lists four names and titles: Prof. N Rajesh Kumar (Coordinator, Mech), Prof. Balaji V (Head, Mech), Dr. B. Shadaksharappa (Principal), and Sri. Sai Prakash LeoMuthu (Chairman & CEO, Sairam Institutions).

SAIRAM
COLLEGE OF ENGINEERING
Ankhal, Bengaluru. www.sairamco.edu.in

Speakers


Mrs. Mythili Belle
Director - Flight Systems COE
Honeywell Technology Solutions


Mr. Rajesh Chaubey
Principal Staff Engineer
Honeywell Technology Solutions

Department of Mechanical Engineering
In Association with
ICT Academy
Organizing
Expert talk on

**Process of Innovation
Development and Technology Readiness Level**

5th Mar 2022 @ 10.00am

Prof. N Rajesh Kumar
Coordinator, Mech

Prof. Balaji V
Head, Mech

Dr. B. Shadaksharappa
Principal

Sri. Sai Prakash LeoMuthu
Chairman & CEO, Sairam Institutions

Dr. K. Sivasakthi Balan

Convener, IIC

PROCESS OF INNOVATION DEVELOPMENT & TECHNOLOGY READINESS LEVEL (TRL) & COMMERCIALIZATION OF LAB TECHNOLOGIES & TECHNOLOGY TRANSFER

Institution's Innovation council, Sri Sairam College of Engineering, along with Department of Mechanical Engineering organized offline webinar on " Process of Innovation Development & Technology Readiness Level (Trl) " for second year students on 05.03.2022.

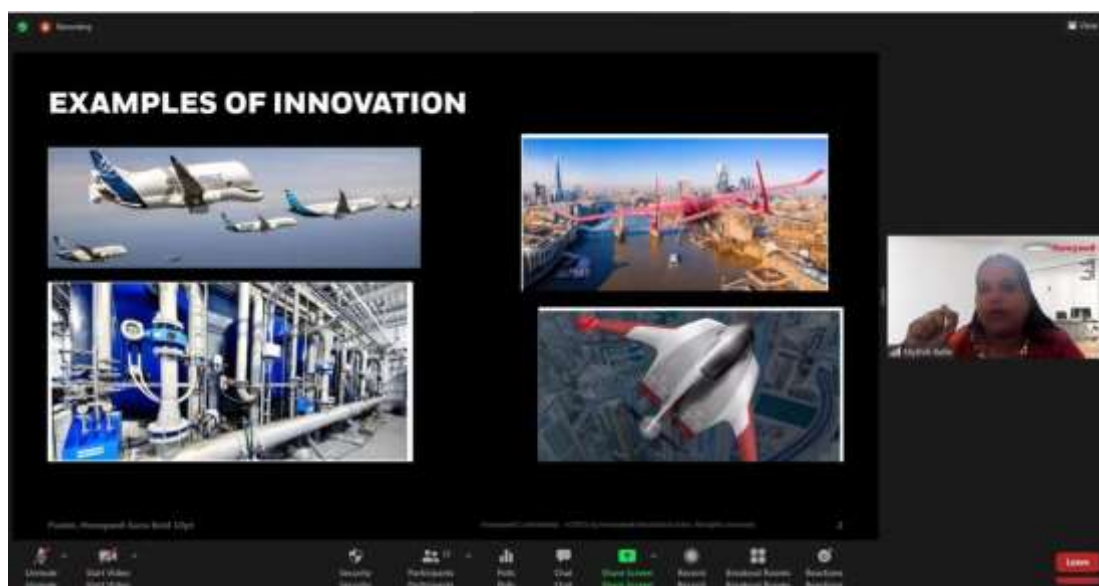
The Program was started at 11:00 am in Sir M.V. AV Hall. The event was inaugurated with a welcome speech by Mr. Rajesh Kumar, Asst prof. Department of Mechanical Engineering.

Our beloved Principal Dr. B. Shadaksharappa Delivered the Presidential address to all and he addressed to the participants about the Innovation and TRL with the simple examples.

Mr. Rajesh Kumar, Asst prof. Department of Mechanical Engineering introduced the resource person Mrs. Mythili Belle with brief introduction.

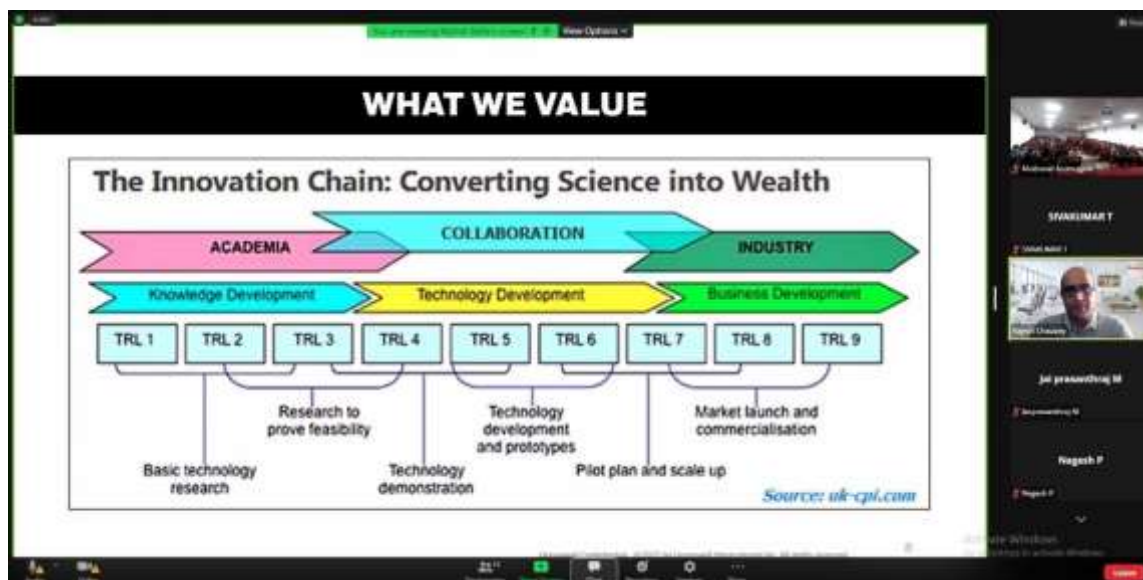
Resource Person Mrs. Mythili Belle, Director, Flight System, COE Honeywell Technologies explained about the innovation and various case studies of industries to our faculties and students.





Mr. Rajesh Kumar, Asst prof. Department of Mechanical Engineering introduced the resource person Mr. Rajesh Chaubey with brief introduction.

Resource Person Mr. Rajesh Chaubey, Principal Staff Engineer, Honeywell Technologies explained about the & Technology Readiness Level (Trl) & Commercialisation of Lab Technologies & Technology Transfer and various case studies of industries especially (air-mixing devices) to our faculties and students.





Dr. K. Sivashakthi Balan , Convener, Sairam proposed vote of thanks at the end of the session.

With the continuous support from the Principal Dr. B. Shadaksharappa, Management representative Dr. R. Arunkumar, Dr. K. Sivasakthi Balan convener, IIC with all HOD, Mr, Harish Babu L -IIC cell coordinator successfully organised the event.

Dr. K. Sivasakthi Balan
Convener, IIC