

REPORT ON Pre-Conference Workshop on ICDI3C 2023

Department of Electronics and Communication Engineering organized the Pre – Conference Workshop preceeding the 7th International Conference ICDI3C, to be organized in May, 2023. The Workshop was coordinated by Dr. Utsab Banerjee (Assistant Professor, Dept. of ECE), with the active support of the Dept. of ECE & EEE.

The Workshop was conducted on 08th April 2023 at 9.00 AM. The dignitaries on the stage were Dr. I Hameem Shanavas, Head of the Department, Department of ECE, Dr. Soumya Mishra, Head of the Department, Department of EEE, Mr. Ashwin G. S., Division Head, Mission Operation QA & Configuration Control Division, UR Rao Satellite Centre, ISRO, Bangalore. Mr. Ashwin G. S. was invited in the event to deliver a guest lecture on "Activities and Opportunities in Space and Beyond"

A total of 324 students of 6th and 8th Semesters from ECE & EEE Department attended the Workshop.



Welcoming the guest speaker Mr. Ashwin G. S., Division Head, Mission Operation QA & Configuration Control Division, UR Rao Satellite Centre, ISRO, Bangalore

Affiliated to VTU, Belagavi, Approved by AICTE, New Delhi, Recognized by UGC with 2(f) & 12 (B),
Accredited by NBA & NAAC



Mr. Ashwin delivering his talk



Mr. Ashwin G. S. delivered a lecture on "Activities and Opportunities in Space and Beyond". In this lecture, which can be considered to be immensely helpful for the students of the aforementioned disciplines, Mr. Ashwin focussed on the modern research areas in Space technology, and also gave a fruitful indication on the possible future research endeavours.

Mr. Ashwin also demonstrated the different perspective views of a space vehicle, with interesting diagrams and demonstrations.

The lecture was rich in content and was successful to influence the audience to the best extent. The students even felt free to interact with Mr. Ashwin, and in process clarified their doubts.

Affiliated to VTU, Belagavi, Approved by AICTE, New Delhi, Recognized by UGC with 2(f) & 12 (B),
Accredited by NBA & NAAC

The event concluded by a Vote of thanks to the esteemed guest.



Dr. Rajeswari Madam is honouring the chief guest by giving the token of appreciation

Outcomes:

The outcomes of the event can be summarized as follows:

1. Students learnt about the various applications of Space Technology.
2. Students learnt latest practical challenges faced by Design engineers associated with Space technology.
3. Students got an idea of the modern and upcoming research trends in Space research.