

***Five Days Offline Workshop on Mechatronics System Design and Prototype Development during 21<sup>st</sup> - 25<sup>th</sup> February, 2022; Organized by Department of Mechanical Engineering, The ICFAI University Tripura***

1. Inaugural Session



2. **Delivered Welcome address by Prof. (Dr.) Biplab Halder, Vice Chancellor, The ICFAI University Tripura during Inaugural Session of Five Days Offline Workshop on Mechatronics System Design and Prototype Development, 21<sup>st</sup> - 25<sup>th</sup> February, 2022, Organized by Department of Mechanical Engineering, The ICFAI University Tripura**





3. The digital transformation has accelerated and empowered for the adaptation of modern technology to yield flexible and multifunctional smart products. The field of mechatronics allows the engineer to integrate mechanical, electronics, control engineering and computer science in the design of products and manufacturing processes. Robotics is a subset of mechatronics system.





4. Students require to ensure they are industry-ready by the end of the programme.





