



NEWS BULLETIN

A Journey To Realize SELF : Interactive Session At GCU To Promote Innovation And Entrepreneurship



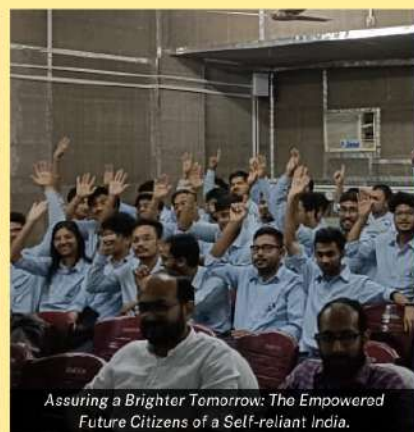
AZARA, March 31: An interactive session was organized by the Institution's Innovation Council (IIC) of Girijananda Chowdhury University (GCU), Azara, on 28 March 2023 from 11 a.m. The resource person for the interactive session was Mr. Srinivas Chamarthy, Chief Innovation Executive and MD of CYME Automation Systems Pvt. Ltd. The session was primarily conducted for aiding and encouraging the pre-final year engineering students of the university in engaging themselves in innovation, product development, and entrepreneurship to achieve Atma Nirbhar Bharat. Mr. Chamarthy motivated the young minds to Think, Learn, Experiment, Work and Earn. He further expressed to the students that by building useful products and services that add value to themselves, family, and the society, the students can, thereby, contribute significantly to the Nation's growth and actualize the vision of a self-reliant India. The students shared their ideas of innovation with Mr. Chamarthy in the course of the interactive session.



Dr. Debarshi Mallick, HOD of the Mechanical Engineering Department of GCU, felicitating Mr. Chamarthy.



Mr. Chamarthy in the midst of the thought-provoking session.



Assuring a Brighter Tomorrow: The Empowered Future Citizens of a Self-reliant India.



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Interactive Session On "Applications of Supercritical Fluids" at GCU.



AZARA, March 31: An interactive session on the topic "Applications of Super Critical Fluids" was held under the aegis of Girijananda Chowdhury University (GCU) at the Azara campus of Girijananda Chowdhury Institute of Pharmaceutical Science (GIPS), which is a constituent institution of GCU, on 31 March 2023. Dr. Uday Joshi, Technical Advisor of Arunoday Consultech, Pune, was the esteemed resource person for the session. The session was graced by Mr. Bijoyananda Chowdhury, Honourable Secretary of Shrimanta Shankar Academy Society (SSA), who also introduced Dr. Joshi to the attendees of the session, consisting of the faculty members of the university. At the inaugural felicitation of the session, Dr. Joshi was welcomed with a traditional Assamese Phulam Gamusa and a Xorai.

The discussion was aimed at conveying the knowledge about an innovative concept in the field of Green Chemistry Research i.e. the use of supercritical fluids as solvent for extraction of drugs from medicinal plants and its multiple advantages, which is a very trending area of research in the field of herbal medicines. Moreover, Dr. Joshi also emphasized in taking pharmaceutical research for students and research scholars into a new and trailblazing dimension by designing projects on new Pharma molecules and through innovative works in Green Chemistry.



Mr. Bijoyananda Chowdhury, Secretary of SSA,
felicitating Dr. Joshi.



The Round Table Talk



Brainstorming over innovative areas
in Green Chemistry.