

SSIP 2.0 Awareness Session at Chemical Engineering Department of VGEC

12th August, 2026

On August 12, 2026, the Department of Information Technology organized an awareness session in B202 on the institutional innovation and entrepreneurship ecosystem. The session introduced students to three key support mechanisms - the Student Startup and Innovation Policy (SSIP 2.0), the Institution's Innovation Council (IIC), and the Entrepreneurship Cell (E-Cell). Dr. Ujvala P. Christian explained the newly enrolled B. E. Sem-1 Chemical Engineering Students on how students can transform academic or technical ideas into proof-of-concept solutions and progress toward innovation, incubation, and entrepreneurship

Key Features:

- **Organizing Department:** VGEC SSIP 2.0 E Cell Session Coordinated by (Chemical Engg. Dept.)
- **Name of the Expert:** Dr. Ujvala P. Christian (Asst. Prof. Chemical Engg. Dept.)
- **Date:** 24th August, 2026 (11:30 am to 12:30 pm)
- **Venue:** J-201 Class Room of Chemical Engg. Dept.
- **No. of Participants:** 47

Discussion Points:

- Institution's Innovation Council (IIC): The role of IIC in promoting innovation, design thinking, problem solving, intellectual property awareness, mentoring, and participation in innovation-focused activities was discussed.
- Entrepreneurship Cell (E-Cell): Students were briefed on entrepreneurship opportunities, startup culture, team building, pitching, networking, and the support ecosystem available for converting ideas into viable ventures.
- Innovation & Entrepreneurship Orientation: The session encouraged students to participate in IIC and E-Cell activities, form interdisciplinary teams, and explore entrepreneurial opportunities.
- Student Engagement: Students interacted dur

Glimpses:

