

Chhatrapati Shivaji Institute of Technology

Approved by: AICTE, New Delhi | Affiliated to CSVTU, Bhilai

3.2.1 Institution has created an ecosystem for innovations, Indian Knowledge System (IKS), including awareness about IPR, establishment of IPR cell, Incubation centre and other initiatives for the creation and transfer of knowledge/technology and the outcomes of the same are evident

The Institute Innovation Cell and Research and Development Cell at CSIT provides students, research scholars, researchers, subject matter experts, alumni and business professionals a platform for collaboration and generating ideas.

Institute Innovation Cell

The Institute Innovation Cell at CSIT has been established to foster the culture of Innovation in the student fraternity. It is a vibrant platform that has been engaged in organising various programmes focusing on IPR, patent, research avenues, entrepreneurship and emerging trends in technology. The IIC has been awarded for its proactive vibrancy and achievements in the past. The IIC is set up to encourage, inspire and foster new ideas for innovation and entrepreneurial skills among the students.

Research and Development Cell

The Research and Development Cell at CSIT is dedicated to foster acumen for research among the teachers and students. It organises events related to R&D. . . A senior faculty leads the cell with the Director presiding over it. Roles and responsibilities of R&D cell is to coordinate the research activities at the Institute and explore technological developmental opportunities.