Innovative Technique Implemented: Use of ICT

Subject: Java

Name of the Faculty: M.Tarakeshwar Rao

Topic: Constructors in Java

Students: II B.Tech II-Sem

Implementation:

1. Information and Communications Technology (ICT) can impact student learning when teachers are digitally literate and understand how to integrate it into curriculum.

2. Use a diverse set of ICT tools to communicate, create, disseminate, store, and manage information.

3. Students able to learn different concepts from different lectures.

4. Ease of access.

Outcomes: ICTs can and will empower teachers and learners, transforming teaching and learning processes from being highly teacher-dominated to student-centered, and that this transformation will result in increased learning gains for students, creating and allowing for opportunities for learners.

Course Instructor (M.Tarakeshwar Rao)

CSE-HOD