

Academics

1. Subjects taught:

- Computer Concepts and C programming
- Data Structures
- Object Oriented Programming with C++
- Operating Systems
- C# and .NET
- Object Oriented programming with JAVA
- Principles of Programming Language
- Database Management Systems
- Analysis and Design of Algorithms
- Discrete mathematical structures
- Graph theory
- Software Testing
- Digital Image processing
- Advanced Data structures and Algorithms

Training Programmes

- Organized two days special lecture program on "Undergraduate Project/Research Orientation: Importance, Benefits and Challenges" on 10-08-2016 and 11-08-2016 under TEQIP II for final year students of both CS&E and IS&E.

Dissertation / Thesis works supervised

- Guided 12 Dissertation at post-graduate level and 22 project works at under-graduate level.