

I.

A.

1. Apply knowledge of mathematics and computational theory to appropriate problems in computer science (ILO 2 & 6)
2. Analyze a problem, and identify and define the resources and requirements needed for its solution (ILO 1)
3. Design and implement a program to meet stated needs (ILO 6)
4. Develop and maintain computer-based systems, processes, and platforms (ILO 1 & 6)
5. Recognize and distinguish the mechanisms, components and architecture of computing systems (ILO1 & 6)
6. Employ current techniques, skills, and tools necessary for computing practice (ILO 1 & 2(chitecture

C.

Main Findings:

CS413 Analysis of Algorithms (1 section, 10 students)

