

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)

This year Department assessed ILO Quantitative Reasoning, which was assessed in CS413.

The four ILO categories were chosen for assessment. The following are the results for each category. Each result are average scores out of 4.

