Department of Computer Science and Engineering
Course Exit Survey
2022- 2023

Subject Name: DESIGN & ANALYSIS OF ALGORITHMS   **Subject Code:** CIC-311
Semester: 5TH SEMESTER

Please rate how well you understood the course (Tick the most appropriate option)
(1 – Poor, 2- Good, 3- Excellent)

CIC311.1 Are you able to analyse asymptotic runtime complexity of algorithms including formulating recurrence relations and divide and conquer designing method?
1. ☐   **2.** ☐   **3.** ☐

CIC311.2 Are you able to describe the greedy paradigm and apply greedy strategy for solving various problems?
1. ☐   **2.** ☐   **3.** ☐

CIC311.3 Are you able to apply dynamic programming and branch and bound approach to solve suitable problems?

1. ☐   **2.** ☐   **3.** ☐

 CIC311.4 Did you understand the concept of NP Problems and string matching algorithm and various flow and sorting networks?

3. ☐

1. ☐   **2.** ☐

Suggestions to improve the teaching methodology:

Overall, how do you rate your understanding of the subject (tick whichever is applicable)
   1.   Below 50%.   2. 50%-70%.   3.70%-90%   4. Above 90%

Name of student
Enrolment number   **Signature**