BHARATI VIDYAPEETH COLLEGE OF ENGINEERING, NEW DELHI

Department of Computer Science & Engineering

Course Exit Survey

Subject Name : TOC **Subject Code: CIC-206**
Semester : 4th

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

CIC 206.1 Do you understand the design aspects of "abstract models" of computers like Finite Automata (DFA and NDFA), pushdown automata (PDA) and Turing machines.

1. ☐ **2.** ☐ **3.** ☐

CIC 206.2 Are you able to comprehend the recognisability (decidability) of grammar with specific characteristics through these abstract models.

1. ☐ **2.** ☐ **3.** ☐

CIC 206.3 Are you able to decide what makes some problems computationally hard and others easy?

1. ☐ **2.** ☐ **3.** ☐

CIC 206.4 Are you able to prove that the problems can be solved by computers and the ones that cannot?

1. ☐ **2.** ☐ **3.** ☐

Suggestions to improve teaching methodology:

Overall, how do you rate your understanding of the subject (tick whichever applicable)

1. Below 50%. 2. 50%-70%. 3.70%-90% 4. Above 90%

Name of student

Enrolment number **Signature**