



## COMPUTER SCIENCE AND ENGINEERING

### ATTAINMENT OF COURSE OUTCOME - ACTION TAKEN REPORT

Name of the faculty: **Dr. G RAMU** Department: **Computer Science and Engineering**  
Regulation: **IARE - R18** Batch: **2018-2020**  
Course Name: **SOFT COMPUTING LABORATORY** Course Code: **BCSB19**  
Semester: **II** Target Value: **60% (1.8)**

**Attainment of COs:**

Course Outcome	Direct Attainment	Indirect Attainment	Overall Attainment	Observation
CO1 Develop an ANN model with or without back propagation	3.00	0.00	3	Attained
CO2 Show fuzzy relations to handle uncertainty and solve engineering problems	3.00	0.00	3	Attained
CO3 Apply genetic algorithms to optimization problems	3.00	0.00	3	Attained
CO4 Use ANOVA model for analyzing the covariance of data	3.00	0.00	3	Attained
CO5 Solve real problems using a softcomputing approach	3.00	0.00	3	Attained

**Action Taken Report: (To be filled by the concerned faculty / course coordinator)**

  
Course Coordinator

  
Mentor

  
Head of the Department