



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: **2019-2021**
Course Name: **SOFT COMPUTING** Course Code: **BCSB12**
Semester: **II** Target Value: **60% (1.8)**

Attainment of COs:

| Course Outcome | Direct Attainment | Indirect Attainment | Overall Attainment | Observation |
|--|-------------------|---------------------|--------------------|-------------|
| CO1 Recognize the importance of knowledge representation and processing in intelligent system. | 3.00 | 2.50 | 2.9 | Attained |
| CO2 Describe the characteristics and constitutes of soft computing for decision making systems. | 2.30 | 1.90 | 2.2 | Attained |
| CO3 Demonstrate the models of artificial neural systems for classification problems. | 3.00 | 2.00 | 2.8 | Attained |
| CO4 Apply the learning rules and its working principle for computer vision and image processing applications. | 2.10 | 2.30 | 2.1 | Attained |
| CO5 Compare the importance of auto and hetero associative memories for distinct cases of neural network systems. | 2.10 | 2.00 | 2.1 | Attained |

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


Course Coordinator


Mentor


Head of the Department