



# INSTITUTE OF AERONAUTICAL ENGINEERING

(Autonomous)

Dundigal, Hyderabad - 500043, Telangana

## COMPUTER SCIENCE AND ENGINEERING

### ATTAINMENT OF COURSE OUTCOME - ACTION TAKEN REPORT

Name of the faculty: **Dr. D KISHORE BABU** Department: **Computer Science and Engineering**  
Regulation: **IARE - R18** Batch: **2019-2021**  
Course Name: **MOBILE APPLICATIONS AND SERVICES** Course Code: **BCSB22**  
Semester: **III** Target Value: **60% (1.8)**

#### Attainment of COs:

Course Outcome	Direct Attainment	Indirect Attainment	Overall Attainment	Observation
CO1 Select suitable software tools and APIs for the development of a particular mobile application	0.90	2.10	1.1	Not Attained
CO2 Use Intents to dial a number or to send SMS Broadcast Receivers	0.90	1.80	1.1	Not Attained
CO3 Create a file and reading data from files using Persistent Storage	2.30	1.60	2.2	Attained
CO4 Use a content provider for inserting, deleting, retrieving and updating data using SQLite	3.00	2.00	2.8	Attained
CO5 Choose an appropriate application development to design, write and test small interactive programs for mobile devices.	0.00	1.70	0.3	Not Attained

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

CO1: A Hands On Workshop for Mobile Application Development Tools and their utilities by an expert from Industry will be arranged to enhance students interest in developing Mobile Application development as a small project.

CO2: A Hands On Workshop for Mobile Application Development Tools and their utilities by an expert from Industry will be arranged to enhance students interest in developing Mobile Application development as a small project.

CO5: A Hands On Workshop for Mobile Application Development Tools and their utilities by an expert from Industry will be arranged to enhance students interest in developing Mobile Application development as a small project.

  
Course Coordinator

  
Mentor

  
Head of the Department