



# INSTITUTE OF AERONAUTICAL ENGINEERING

(Autonomous)  
Dundigal, Hyderabad - 500 043

## ELECTRONICS AND COMMUNICATION ENGINEERING ATTAINMENT OF COURSE OUTCOME- ACTION TAKEN REPORT

Name of the Faculty:	Dr. S China Venkateswarlu	Department:	ECE
Regulation:	IARE-R16	Branch:	2017-2021
Course Name:	Research and Content Development	Course Code:	AHS106
Semester:	V	Target Value:	60% (1.8)

### Attainment of Cos:

Course Outcome		Overall Attainment	Observations
CO1	Apply the knowledge of research in finding the gaps from literature survey to formulate new ideas.	1.7	Not Attained
CO2	Apply the techniques of data collection and sample design involved with different case studies for solving the research problem.	1.7	Not Attained
CO3	Analyze the process of testing involved with the survey results for implementing novel models.	1.7	Not Attained
CO4	Understand the concepts of formatting styles for different documentation procedures.	1.7	Not Attained
CO5	Explore the knowledge on multimedia tutorials and blogs for research paper development.	1.7	Not Attained
CO6	Develop the presentation skills on the literature findings and research methodologies using advanced interacting tools.	1.7	Not Attained

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

CO1: The guest Lectures and the invited talks were conducted for the students on the knowledge of research.  
CO2: Giving assignments and conducting tutorials on techniques of data collection and sample design  
CO3: Additional inputs will be provided on the process of testing involved with the survey results for implementing novel models.  
CO4: The guest Lectures and the invited talks were conducted for the students on the concepts of formatting styles for different documentation procedures.  
CO5: Giving assignments and conducting tutorials on the knowledge on multimedia tutorials and blogs for research paper development.  
CO6: Additional inputs will be provided on the advanced interacting tools.

  
Course Coordinator

  
Mentor

  
HOD

Head of the Department  
Electronics and Communication Engineering  
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