



# 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. M Sailaja	Department:	ECE
Regulation:	IARE-R16	Branch:	2017-2021
Course Name:	Communication skills laboratory	Course Code:	AHS101
Semester:	II	Target Value:	60% (1.8)

#### Attainment of COs:

Course Outcome		Overall Attainment	Observations
CO1	Discuss the prime necessities of listening skill for improving pronunciation in academic and non-academic purposes	1.7	Attainment target is not reached
CO2	Summarize the knowledge of English phonetics and describe the procedure of phonemic transcriptions and intonation patterns.	1.7	Attainment target is not reached
CO3	Express about necessity of stressed and unstressed syllables in a word with appropriate length and clarity.	1.7	Attainment target is not yet reached
CO4	Explain how writing skill fulfill the academic and non-academic requirements of various written communicative functions.	1.7	Attainment target is not yet reached
CO5	Generalize appropriate concepts and methods from a variety of disciplines to solve problems effectively and creatively.	1.7	Attainment target is not reached
CO6	Classify the roles of collaboration, risk-taking, multi-disciplinary awareness, and the imagination in achieving creative responses to problems.	1.7	Attainment target is not reached

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

CO 1: Conducting workshop on the prime necessities of listening skill for improving pronunciation in academic and non-academic purposes

CO 2: Conducting practice labs on English phonetics and describing the procedure of phonemic transcriptions.

CO 3: Repeating necessity of stressed and unstressed syllables in a word experiment.

CO 4: Conducting workshop on writing skill fulfill the academic and non-academic requirements of various written communicative functions

CO 5 : Conducting practice labs on concepts and methods from a variety of disciplines to solve problems effectively and creatively

CO 6: Repeating the roles of collaboration, risk-taking, multi-disciplinary awareness experiments.

  
Course Coordinator

  
Mentor

  
HOD

Head of the Department  
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