



INSTITUTE OF AERONAUTICAL ENGINEERING

(Autonomous)

Dundigal, Hyderabad - 500043, Telangana

CIVIL ENGINEERING

ATTAINMENT OF COURSE OUTCOME - ACTION TAKEN REPORT

Name of the faculty:	Ms. HANIMA MURALI	Department:	Civil Engineering
Regulation:	IARE - BT23	Batch:	2023-2027
Course Name:	Professional Communication Laboratory	Course Code:	AHSD04
Semester:	I	Target Value:	70% (2.1)

Attainment of COs:

Course Outcome	Direct Attainment	Indirect Attainment	Overall Attainment	Observation
CO1 Articulate acceptable accent in order to execute formal and informal communication	1.80	0.00	1.8	Not Attained
CO2 Differentiate stress shifts, syllabification and make use of past tense and plural markers effectively in connected speech; besides participate in role plays with confidence	1.80	0.00	1.8	Not Attained
CO3 Apply weak forms and strong forms in spoken language and maintain intonation patterns as a native speaker to avoid mother tongue influence; moreover, practice various etiquettes at professional platform.	1.80	0.00	1.8	Not Attained
CO4 Demonstrate Errors in pronunciation and the decorum of oral presentations; for that reason, take part joining in group discussions and debates with much critical observations	1.80	0.00	1.8	Not Attained
CO5 Strengthen writing effective messages, notices, summaries and also able to write reviews very critically of art and academical videos.	1.80	0.00	1.8	Not Attained
CO6 Argue scholarly, giving the counters to open ended experiments, and also writing slogans for the products talentedly.	1.80	0.00	1.8	Not Attained

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

CO1: Conducted hands-on sessions on draw, modify, and dimension commands in AutoCAD for developing 2D and 3D drawings.

CO2: Engaged students in interactive role plays to enhance confidence in spoken communication while effectively using past tense and plural markers.

CO3: Organized pronunciation drills and role plays to reduce mother tongue influence and develop a natural speech rhythm.

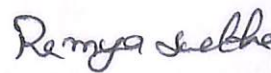
CO4: Facilitated group discussions and debates, encouraging critical thinking, effective argumentation, and active participation.

CO5: Conducted writing workshops on structuring effective messages, notices, and summaries with clarity and conciseness.

CO6: Organized creative writing exercises to craft impactful and persuasive slogans for products with a marketing perspective.


Course Coordinator


Mentor


Head of the Department
Civil Engineering
INSTITUTE OF AERONAUTICAL ENGINEERING
Dundigal, Hyderabad - 500043