

Branch Name:	Computer Engineering / Information Technology / Artificial Intelligence And Data Science / Information And Communication Technology / Mechanical Engineering / Civil Engineering/ Electrical Engineering / Robotics & Automation / Artificial Intelligence & Machine Learning / Electronics& Communication Engineering
Program Code:	ET103 / ET105 / ET108 / ET107 / ET101 / ET106 / ET109 / ET113/ ET114 / ET116
Course Title:	Communication Skill Practical
Course Code:	2ET1000105P
Pre-requisite Course:	English Language skill

Course Objectives:

The objective of this course is to learn the English Language with EWL Software.

Students can speak English fluently

Students can learn LSRW skills through listening to different videos from software.

Teaching and Examination Scheme:

Credit	Teaching Scheme Hours per week				Evaluation Scheme (Marks)								
					Theory (Marks)				Practical (Marks)				Total (Marks)
	L	T	P	Total	SEE		CCA		SEE		CCA		
					Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	
01	-	-	02	02	-	-	-	-	10	25	10	25	50

Course Contents:

Sr. No.	Detail of Practical	Contact Hours
1	Communicative English grammar practice - Tenses, - Modal auxiliaries, - Prepositions, - Parts of speech, - Vocabulary,	08
2	Listening Practice: audio & video dialogues	05
3	Presentation - About myself - Seminar on technical topics - Group discussion on burning issues	06
4	Reading - Reading comprehension exercises. - Writing of comprehended ideas from Newspaper article cutting. - Skimming & scanning exercise through newspaper, magazine, technical text etc.	06
5	Writing - Drafting of varied business drafting, Reports, technical object description, Movie review - Completion of story - Book Review	02

Reference Books:

1. A Communicative Grammar of English by Geoffrey Leech and Jan Svartvik (Pearson Longman)
2. Business Correspondence and Report writing by R. C. Sharma & Krishna Mohan, TMH publication
3. Better English pronunciation by J. D. O' Connor, Cambridge university press

Course Outcomes: On completion of this course, the students will be able to

Course Outcomes	Description	Bloom's Taxonomy Level
CO1	Discuss the basic structure of EWL language lab Software	Understanding (2)
CO2	Understanding different tools of EWL Software	Understanding (2)
CO3	Proper use of Listening, Speaking, Reading, and writing tools from the Software	Applying (3) Analyze (4) Evaluate (5)
CO4	Speak and write correct English by using EWL language lab Software	Applying (3) Analyze (4) Evaluate (5)

Mapping of CLO with PO and PSO:

Course Learning Outcomes	Program Outcomes (POs)												Program Specific Outcomes (PSOs)			
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3	PSO4
CLO1	M	H	M		M							L				
CLO2	M	H			M							L				
CLO3	H	M	M		H											
CLO4	H	M	H		M											

H: High, M: Medium, L: Low