GANPAT UNIVERSITY									
FACULTY OF DIPLOMA ENGINEERING									
Programme	Programme Diploma Engineering in Mechanical/Mechatronics/Automobile/Chemical/Petrochemical Technology/ Civil/ Electrical/Computer/Information Technology/Agriculture/Biomedical / Electronics & Communication								
Semester	Ι			Version	1.0.0.0				
Effective from Academic Year 2025-26			Effective for the batch Admitted in JULY 2025						
Course code	1HS1101		Course Name	Communication Skills in English					

I.TEA	I.TEACHING-LEARNING AND ASSESSMENT SCHEME																	
				Lear	ning Sch	ieme		Assessment Scheme										
Course	Actual Contact se Course Hrs./Week				Theory Practical					Based o	on SL	Total Marks						
Type	Code	CL TL	TL	LL SLH		NLH	Credits	FA- TH	SA- TH	TOTAL	_	FA- PR	SA- PR	TOTAI	_	SLA		
								MAX	MAX	MAX	MIN	MAX	MAX	MAX	MIN	MAX	MIN	
AEC	1HS1101	3	-	-	3	6	3	40	60	100	40	-	-	-		20	8	120

Abbreviation:	CL- Classroom Learning	TL - Tutorial Learning	LL - Laboratory Learning
	<b>SLH</b> - Self Learning Hours	NLH - Notional Learning Hours	SLA - Self Learning Assessment
	<b>FA</b> - Formative Assessment (T	erm work +Mid Sem Exam +Attendance)	SA - Summative Assessment

## II. PRE-REQUISITES

Basic knowledge of English from school level (SSC/10th Standard).

## III. INDUSTRY / EMPLOYER EXPECTED OUTCOMES

Students will be able to communicate effectively in professional, academic, and personal situations, both verbally and in writing.

## IV. COURSE LEARNING OUTCOMES

Upon completion of the course, students will be able to:

**CO1:** Improve vocabulary and use appropriate words in context.

**CO2:** Apply grammatical rules in written and spoken English.

**CO3:** Understand and apply the theory and process of communication.

**CO4:** Demonstrate the LSRW (Listening, Speaking, Reading, and Writing) skills in practical communication.

CO5: Practice real-life communication tasks using LSRW competencies.

## V. THEORY LEARNING OUTCOMES AND ALIGNED COURSE CONTENT:

Name of Unit	Theory Learning outcomes (TLO's) aligned to CO's	Learning Content mapped with Theory Learning outcomes (TLO's) & CO's	Marks	Hours
Unit-1	<b>TLO 1.1</b> Formation of	<b>1.1</b> Word formation methods: root	10	12
English	English Words	words, prefixes, suffixes,		
Vocabulary		compounding, and conversion.		
	TLO 1.2 Learning Synonyms-Antonyms	<b>1.2</b> Common synonyms and antonyms, usage in sentences and context-based learning.		
	TLO 1.3 One Word Substitutes	<b>1.3</b> Frequently used one-word substitutes with meanings and		
		application.		
	TLO 1.4 Making words	<b>1.4</b> Common prefixes and suffixes,		
	using Prefix-Suffix	word building exercises.		
	<b>TLO 1.5</b> Using Collocations	<b>1.5</b> Introduction to collocations, lexical		
		chunks, and usage in professional and		

		academic contexts		
	TLO 1.6 Ability to use	<b>1.6</b> Identification, meaning, and usage	-	
	Homophones & Homonyms	of homophones and homonyms		
	correctly,	through examples and activities.		
Unit-2	TLO 2.1 Understanding	<b>2.1</b> Explanation and examples of all 8	15	12
English	Parts of Speech	parts of speech with functions.		
Grammar	TLO 2.2 Determiner	<b>2.2</b> Types of determiners: articles,		
		quantifiers, demonstratives,		
		possessives		
	TLO 2.3 Using various	<b>2.3</b> Classification and usage of		
	types of Verbs (Primary and	primary verbs, modal auxiliaries, and		
	Modal Auxiliaries, Causal	causative verbs.		
	Verbs)			
	TLO 2.4 Using Tenses	<b>2.4</b> Explanation of all 12 tenses and		
	(Active-Passive) correctly,	their passive forms; conversion		
	TI 0 2 5 II 1 1	exercises.		
	TLO 2.5 Understanding	2.5 Rules and examples with		
	Subject-verb agreement,	exceptions for subject-verb		
	<b>TLO 2.6</b> Punctuations and	agreement.		
	Rules of Capitalization	2.6 Rules of punctuation marks and		
Unit-3	TLO 3.1 Basics of	use of capital letters with exercises.  3.1 Definition, elements, and	15	9
Theory of	Communication and Natural	<b>3.1</b> Definition, elements, and significance of communication. The	13	9
Communication	acquisition of Language	subconscious process through which		
Communication	acquisition of Euriguage	humans learn their mother tongue (or		
		any language) simply by being		
		exposed to it in everyday life, without		
		formal teaching or deliberate study.		
	<b>TLO 3.2</b> Cycle (process) of	<b>3.2</b> Explanation of communication		
	communication	process: sender, message, channel,		
		receiver, feedback.		
	TLO 3.3 Modes of	3.3 Types, differences, and examples		
	Communication (Verbal and	of both.		
	Non-Verbal Communication) <b>TLO 3.4</b> 7 Cs of effective	3 4 Clarity consistences computationess		
	communication	<b>3.4</b> Clarity, conciseness, concreteness, correctness, consideration,		
	Communication	completeness, courtesy.		
	<b>TLO 3.5</b> Flow and Types of	<b>3.5</b> Upward, downward, horizontal,		
	communication	and diagonal communication; formal		
		and informal types.		
	<b>TLO 3.6</b> Barrier to effective	3.6 Types (physical, semantic,		
	communication and with	psychological, etc.) and remedies.		
	remedies	,		

Unit-4	TLO 4.1 Basic Components	<b>4.1</b> Active listening, types of	10	4			
Fundamentals	of Listening,	listening, barriers					
of LSRW	<b>TLO 4.2</b> Basic Components						
LSKW	of Speaking,	coherence, and interactive speaking.					
	<b>TLO 4.3</b> Basic Components	<b>4.3</b> Skimming, scanning,					
	of Reading	intensive/extensive reading strategies.					
	<b>TLO 4.4</b> Basic Components	<b>4.4</b> Sentence and paragraph structure,					
	of Writing	cohesion and coherence.					
Unit-5	TLO 5.1 Practice of	<b>5.1</b> Listening to announcements, fill-	10	8			
Practice of	Listening; fill in the blanks,	in-the-blank exercises, and dictations.					
LSRW	announcements, delectations.						
	TLO 5.2 Practice of	<b>5.2</b> Situational dialogues, telephone					
	Speaking; Self-introduction,	conversations, group discussions, and					
	daily conversations and short	short speeches.					
	speeches	F2 D 1					
	TLO 5.3 Practice of Reading;	5.3 Reading unseen passages,					
	Unseen passages, reading	newspapers, editorials for					
	newspaper articles	comprehension and inference. <b>5.4</b> Writing summaries, social media					
	TLO 5.4 Practice of Writing; social media text creation,	1					
	summary writing, daily dairy	posts, daily diary entries, and writing					
	writing	of professional emails					

VI. L	VI. LIST OF MINI PROJECTS							
1	Collect idioms and their meanings with usage in sentences.							
2	Maintain a daily English diary or blog for 1 week.							
3	Prepare a video explaining "7 Cs of Communication" with examples.							
4	Record and analyse two formal conversations from public places.							
5	Translate any one paragraph from your native language into English.							
6	Create a vocabulary book with new words and their usage.							
7	Attend and summarize 1 TED Talk.							

VII. LI	VII. LIST OF REFERENCE BOOKS									
Sr.No.	Title	Author	Publication							
1	A Textbook of English Phonetics for	T. Balasubramanian	Macmillan Publishers							
	Indian Students									
2	Communication	Rajendra Pal & J. S. Suri	Sultan Chand & Sons							
3	Communication Skills	S. Kumar & P.Lata	Oxford University Press							
4	Effective Technical Communication	M. Ashraf Rizvi	Tata McGraw-Hill							
5	English for Polytechnic Students	S. Chand	S. Chand Publications							
6	English Grammar in Use	Raymond Murphy	Cambridge University Press							
7	Word Power Made Easy	Norman Lewis	Pocket Books							

VIII. L	VIII. LINK OF LEARNING WEB RESOURCE							
1	https://learnenglish.britishcouncil.org							
2	https://www.englishclub.com/							
3	https://owl.purdue.edu/owl/purdue_owl.html							
4	https://www.ted.com/topics/communication							

IX. SU	IX. SUGGESTED WEIGHTAGE TO LEARNING EFFORTS & ASSESSMENT PURPOSE										
Unit	Unit Title	Aligned	Learning	R-	U-	<b>A-</b>	Total				
		COs	Hours	Level	Level	Level	Marks				
1	English Vocabulary	CO 1	12	3	4	3	10				
2	English Grammar	CO 2	12	3	6	5	15				
3	Theory of Communication	CO 3	09	2	4	2	15				
4	Fundamentals of LSRW	CO 4	04	2	2	2	10				
5	Practice of LSRW	CO 5	08	2	4	5	10				
		Grand Total	45	12	20	17	60				

X. COs AND	X. COs AND POs AND PSOs MAPPING											
Course outcome (Cos)	Programme Outcomes (POs)							Program	me Specific (PSOs)	Outcomes		
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PSO1	PSO2	PSO3		
CO1	3	2	1	1	1	2	1					
CO2	3	3	2	2	1	2	1					
CO3	3	2	2	1	2	2	1					
CO4	3	3	2	2	2	2	2					
CO5	3	3	2	2	2	3	2					
Legends: - 3	2-Me	oderate	/Medium	1-S	light/Lov	v (	None					