The state of the s			National Institute of Technology Meghalaya An Institute of National Importance													CURRICULUM		
P	rogramr	ne	Bachelor of Technology Year of Regulatio													2018		
	epartme														I			
	urse	Course Name Credit Structure													Marks D	arks Distribution		
	ode	L T P C INT													MID	END	Total	
HS	101	Able to define and explain													50	100	200 f	
		This course introduces the basic concepts of communication communication																
	-	This course familiarizes speaking skill CO2 Able to demonstrate flue																
Course Objectives		This course familiarizes writing skill Course CO3 Able to demonstrate goo													d writing skill in English nterpret ideas presented to them			
Obje	cuves	This course familiarizes listening and reading Skills Outcomes CO4 Able to understand and in English												a and mo	erpret idea	s presente	d to them	
	-	This c	ourse	e familiari	zes preser	tation ski	lls				CO5				as clearly in English			
		This course familiarizes body language CO6 Able to choose appropria communicating with other												propriate ith other:	body lang	guage whil	e	
No.	COs	L					Mapping	with Progr	ram Outc	comes (POs))				Mapping with		PSOs	
No.	COs	PC) 1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3	
1	CO1	0		0	0	0	0	0	0	0	1	3	0	2				
2	CO2	0		0	0	0	0	0	0	0	1	3	0	2				
3	CO3	0		0	0	0	0	0	0	0	1	3	0	2				
5	CO5			0	0	0	0	0	0	0	1	3	0	2				
6	CO6	0		0	0	0	0	0	0	0	1	3	0	2				
									SYLLA	BUS		1			-			
No.	o. Content Hours													COs				
I	Overview English: An essential language; Objective and importance of the course; A discussion on the course content, course plan and books; Evaluation plan														01 All		All COs	
П	Vocabulary Antonym; Synonym; Homonym; Word substitution; Foreign Words & Phrases; Idioms & Proverbs														02	CO2 CO3 CO4 CO5		
III	Grammar Fundamentals of Grammar; Common Sentence Structures; Common Errors in English														04	CO2 CO3 CO4 CO5		
IV	Oral Communication Speaking & Listening Skills – Some basic tips; Greetings, Introductions, Requests, Suggestions; Giving a description, Invitations, Telephonic Conversation; Extempore Speech, Declamation/Elocution, Group Discussion, Seminar; Pronunciation														07	07 CO2 CO4 CO5 CO6		
V	Readin Unseed	ı Comp			ecis, Writ	ing summ	ary, Parap	ohrase, Ce	entral idea	a; Reading	materials	from inte	rnet and t	alking	03)3 CO4		
VI		s of W					essay/Not	ice writin	g, Repor	rt writing; I	Letter wr	iting – Pe	rsonal, O	fficial,	07	07 CO:		
	Busine	ess, Job	appl	lication, e-	-correspor	uence	Total	Hours							24			

Essential Readings

- 1. C. Muralikrishna & Sunita Mishra, "Communication Skills for Engineers," Pearson, 2nd Edition, 2014.
- 2. Nitin Bhatnagar & Mamta Bhatnagar, "Communicative English for Engineers and Professionals," Pearson, 2010.

Supplementary Readings

- 1. J. K. Gangal, "A Practical Course for Developing Writing Skills in English," PHI, 2011.
- 2. John Seely, "Oxford Guide to Effective Writing and Speaking," Oxford University Press, Indian Edition, 2019.
- 3. Sanjay Kumar & Pushp Lata, "Communication Skills," Oxford University Press, 2012.