B.E. I SEM TECHNICAL ENGLISH - I

Subject Code	Subject	Stream	L- T- P	Credits
21HU13	TECHNICAL ENGLISH - I	Humanities	2 - 0 - 0	02

CIE: 50 SEE: 50 SEE: 1hr 30 Minutes Total: 28 Hours

Course Objectives:

To enable the students to obtain the basic knowledge about Communication Skills - I in the following topics:-

- . The Meaning, definition, importance, purpose, process, types, barriers and essential of communication.
- . Develop reading and understanding ability
- . Learn effective writing
- . Learn how to write different types of letter.
- . Case method of learning

Module - I

INTRODUCTION TO COMMUNICATION: Meaning, Definition, Importance & Purpose of Communication, Process of Communication, Types of Communication, Communication network in an organization, 7c's of communication, Barriers to Communication and Essential of good Communication.

6 HOURS

Module – II

READING AND UNDERSTANDING – Reading Comprehension – Reading rate and reading comprehension, Paraphrasing, Interpretations of graphical information, Book reading and summarizing it.

6 HOURS

Module -III

EFFECTIVE WRITING.

Purpose of Writing, Clarity in Writing, Principle of Effective Writing. Better writing using personal Experiences – Describing a person, situation, memorable events etc....

5 HOURS

Module -IV

DRAFTING OF LETTERS:

Writing different types of letters – writing for employment, joining letter, complaints & follows up, Enquiries, representation etc. Official Communication – e-mail & Social Media.

6 HOURS

Module - V

CASE METHOD OF LEARNING:

Understand Case method of learning, different type of cases, overcoming the difficulties of the case method, analyzing the case. Do's & Don'ts for case preparation.

5 HOURS

Pre requisites: None

Course Outcomes: At the end of the course the students will be able to

CO 1	Explain about basic of Communication					
CO 2	Develop reading and understanding ability.,					
CO 3	Learn effective writing					
CO 4	Learn how to write different types of letter					
CO 5	Analyze a Case study and solve					

CO/PO, PSO MAPPING WITH WEIGHTS

	PO-1	PO-2	PO-3	PO-4	PO-5	PO-6	PO-7	PO-8	PO-9	PO-10	PO-11	PO-12
CO1						2.00		2.00	2.00	3.00		3.00
CO2						2.00		2.00	2.00	3.00		3.00
соз						2.00		2.00	2.00	3.00		3.00
CO4						2.00		2.00	2.00	3.00		3.00
CO5						2.00		0.00	2.00	3.00		2.00
AVG PO						2.00		1.60	2.00	3.00		2.80

Teaching methodology

Teacher/ student -Centered Approach to Learning, ICT Tools, Group Assignment, Case Study

Pattern of question paper

Solve all five full questions selecting atleast one question from each module

Text Books:

- 1. Scotofer, contemporary business communication, Biztant ra Hardcover 23 January 1998
- 2. Chaturvedi P D & Mukesh chaturvedi Business communication:Concepts, cases & applications- 2/e, 2nd Edition pearson education.
- 3. Essential of Business communication Rajendra Pal and J.S Korlhall Sultan Chand & Sons, New Delhi.

Reference Books:

- 1. Business correspondence & report writing R.C.Sharma, Krishna Mohan Tata Megraww Hill Publising Company Ltd, New Delhi.
- 2. Business Communcation K.K. Sinha Galgotio Publishing Company, New Delhi.

E – BOOKS & ONLINE RESOURCES

https://www.skillsyouneed.com/ips/communication-skills.html

http://103.5.132.213:8080/jspui/bitstream/123456789/1122/1/Communication%20Skills.pdf

https://www.skillsyouneed.com/docs/communication-skills-PV.pdf

NPTEL/ SWAMYAM/MOOCS: TECHNICAL ENGLISH FOR ENGINEERS (8 Weeks)

Prof AYSHA IQBAL, Department of HSS, IIT MADRAS