## DEPARTMENT OF HUMANITIES & SOCIAL SCIENCES

Programme: B. Tech

**Course Title: Communication Skills in English** 

Course Category: IC

Course Code: HSIC 101

Credits: 3 (L-2, P-2)

Semester: 1st/2nd

Internal: 50 Marks
Theory: 50 Marks
Total: 100 Marks

**Course Objectives** 

• To develop communication skills among engineering students.

• To build confidence in speaking English with correct pronunciation.

• To develop basic writing skills and vocabulary.

• To develop the ability to comprehend text in various contexts.

# Part- I Theory Teaching

#### **Unit I: Introduction to Communication Skills**

Introduction to Communication Skills: meaning and definition of communication, forms of communication, barriers to effective communication, ways to overcome barriers in communication; Communication Skills: Listening Skills, Speaking Skills, Reading Skills, Writing Skills; Technical Communication; Digital Communication.

# **Unit II: Soft Skills for Professional Excellence**

Introduction to soft skills: meaning, nature, scope and importance of soft skills in the present organizational set up; managing interpersonal relationships: leadership skills, team work, attitude, creativity, resilience etc.; nonverbal communication: body language and gestures, significance and role of body language in effective communication across cultures.

#### **Unit III: Written Communication**

Formal letters, curriculum vitae and resume writing, writing e-mails, technical reports with an emphasis on different styles and structures/formats.

#### **Unit IV: Grammar and Punctuation**

Parts of speech, tenses, subject verb, active passive, interjections, capitalization etc. Use of comma, period, exclamation marks, ellipsis, question mark, colon, semi-colon, quotation marks, apostrophe etc. Common errors and acceptable forms of English language.

## Part- II Language Laboratory

## **Unit I: Listening Skills**

Listening Process and practice- introduction to recorded lectures, poems, interviews and speeches, listening tests, problems in comprehension and retention, importance of listening in organizational set up.

# **Unit II: Reading and Pronunciation Skills**

Phonetics and Phonology: Introduction to sounds, vowel and consonant sounds, diphthongs etc. IPA transcription of words, word stress, weak forms, voice, intonation, tone etc.

#### **Unit III: Soft Skills**

Proper use of Body Language: facial expressions, eye contact, gestures, postures and dressing; emotions displayed by body language; different types of handshakes; desirable and undesirable body language under different professional situations.

# **Unit IV: Speaking Skills**

Standard and formal speech: Activities like Group discussion, oral presentations, public speaking, business presentations etc. Conversation practice and role playing, mock interviews etc.

#### **Course Outcome**

At the end of this course the students will be able to communicate effectively with an increase in their confidence to read, write and speak English fluently. They will also demonstrate a significant increase in word power. The variety of exercises and activities that will be conducted in the Language Lab will develop the skills needed to participate in a conversation like listening carefully and respectfully to others' viewpoints; articulating their own ideas and questions clearly and overall students will be able to prepare, organize, and deliver an engaging oral presentation.

### **Suggested Readings**

- 1. Daniel Jones. The Pronunciation of English. Cambridge: Cambridge University Press, 1956.
- 2. James Hartman& et al. Ed. English Pronouncing Dictionary. Cambridge: Cambridge UniversityPress, 2006.
- 3. J.D.O' Connor. Better English Pronunciation. Cambridge: Cambridge University Press, 1980.
- 4. Lindley Murray. An English Grammar: Comprehending Principles and Rules. London: Wilson and Sons, 1908.
- 5. Margaret M. Maison. Examine your English. Orient Longman: New Delhi, 1964.
- 6. M. Ashraf Rizvi. Effective Technical Communication. Mc-Graw Hill: Delhi, 2002.
- 7. William Sanborn and T.V.S Padmaja. Technical Communication: A Practical Approach. 6t ed. Delhi: Pearson, 2007.