



JAIN
DEEMED-TO-BE UNIVERSITY

FACULTY OF
ENGINEERING
AND TECHNOLOGY

ENGLISH

Course Outline

Subject Code:18HSS01

Credits : 03

Total Hours: 45

L: T: P - 2:0:1

Course Objectives

- 1) The student will acquire basic proficiency in English by improving their LSRW (Listening, Speaking, Reading& Writing) skills.

Unit 1: Vocabulary

- 1.1 Acquaintance with prefixes and suffixes from foreign languages in English to form derivatives.
- 1.2. Synonyms, antonyms, and standard abbreviations.
- 1.3. Phonetic transcriptions.

Unit 2: Basic Writing Skills

- 2.1 Sentence Structures
- 2.2 Use of phrases and clauses in sentences
- 2.3 Importance of proper punctuation
- 2.4 Creating coherence
- 2.5 Organizing principles of paragraphs in document
- 2.6 Techniques for writing precisely

Unit 3:

Identifying Common Errors in Writing

- 3.1 Subject-verb agreement
- 3.2 Noun-pronoun agreement

3.3 Misplaced modifiers

3.4 Articles

3.5 Prepositions

3.6 Redundancies

Unit 4: Listening Comprehension

4.1 Pre-listening

4.2 Active listening

4.3 Note taking

4.4 Answering short answer questions

Unit 5: Reading comprehension & Oral Communication

5.1 Note making

5.2 Summarizing

5.3 Reading aloud

5.4 Pronunciation, Intonation, Stress and Rhythm

5.5 Common Everyday Situations: Conversations and Dialogues

5.6 Communication at Workplace

5.7 Interview

5.8 Formal Presentations

Reference Books:(i) Practical English Usage. Michael Swan. OUP. 1995.

(ii) Remedial English Grammar. F.T. Wood. Macmillan. 2007

(iii) On Writing Well. William Zinsser. Harper Resource Book. 2001

(iv) Study Writing. Liz Hamp-Lyons and Ben Heasley. Cambridge University Press. 2006.

(v) Communication Skills. Sanjay Kumar and PushpLata. Oxford University Press. 2011.

(vi) Exercises in Spoken English. Parts. I-III. CIEFL, Hyderabad. Oxford University Press

PROGRAM OUTCOMES AND PROGRAM SPECIFIC OUTCOMES

PO 1	Apply knowledge of mathematics, science and mechanical engineering fundamentals to solve complex problems.
PO 2	Analyze, identify, formulate and solve complex industrial and engineering problems.
PO 3	Design and develop solutions for complex mechanical engineering problems to meet specific needs satisfying cultural, societal, environmental, public health and safety constraints.
PO 4	Design and conduct experiments using modern computational concepts and tools to meet societal needs.
PO 5	Create, select and apply modern techniques and tools to predict and model complex engineering processes.
PO 6	Assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the mechanical engineering.
PO 7	Understand the impact of engineering in environment and possess knowledge about need for sustainable development.
PO 8	Apply ethics in profession and commit to responsibilities.
PO 9	Perform effectively as an individual, as a member or leader of a team to achieve a common goal.
PO 10	Communicate effectively by designing, documenting, presenting and writing reports.
PO 11	Demonstrate, understand and manage projects in a multidisciplinary environment
PO 12	Pursue higher studies and be involved in cutting edge research and engage in continuing professional development.
PSO 1	Graduate will be able to acquire core Mechanical Engineering knowledge and able to solve industrial as well as societal problems with ethical and environmental consciousness.
PSO 2	Graduate will be able to build the nation, by imparting technological concepts and tools on emerging fields through the Managerial and entrepreneurs skills.

Knowledge level	Attainment level	Comments
0	3	High
1	2	Moderate
2	1	Low
3	0	Need to improve

At the end of the program the student will be able to:

Subject Code	18HSS01	Semester		Knowledge Level
Subject Name	ENGLISH			
Course Outcome				
CO1	Execute their writing skills with proper understanding of grammar and syntax			L3
CO2	Implement their public speaking skills with correct pronunciation and practicing situational conversations			L3
CO3	Define written comprehension			
CO4	Acquire their listening comprehension skills by practicing active listening			L3

Mapping of Program out come with course outcome based on Knowledge Level

Subject Code	18HSS01					Semester			I			
Subject Name	ENGLISH											
CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
CO1	3	-	1	-	-	-	-	-	3	3	-	-
CO2	3	-	2	-	-	-	-	1	3	3	-	-
CO3	3	-	3	-	-	-	-	1	1	3	-	-
CO4	3	-	2	-	-	-	-	-	3	3	-	-