SCHEME OF COURSE WORK B.Tech. Semester I ENGLISH (15HE1101) DEPARTMENT OF ENGLISH

Course Details:

Course Title	English					
Course Code	: 13HE1101	LTPC	41 0 3			
Program:	: B.Tech.					
Specialization: : Common to all branches						
Semester : I						
Prerequisites : Basics of English up to +2 level						
Courses to which it is a prerequisite : N/A						

Course Outcomes (COs):

Th	The Students will be able to					
1	Read and answer questions (orally and in writing) based on passages.					
2	Identify and use selective vocabulary to enrich their writing.					
3	Discuss and assess textual and authentic materials					
4	Analyze facts, ideas and compose them as instructed.					
5	Write notes, summaries, and essays in descriptive and narrative modes.					

Program Outcomes (POs):

A graduate of EEE will be able to

1	PO-1: Apply the knowledge of basic sciences and electrical and electronics engineering					
	fundamentals to solve the problems of power systems and drives.					
2						
	PO-2: Analyze power systems that efficiently generate, transmit and distribute electrical power in the					
	context of present Information and Communications Technology.					
3	PO-3: Design and develop electrical machines and associated controls with due considerations to					
	societal and environmental issues.					
4	PO-4: Design and conduct experiments, analyze and interpret experimental data for performance					
	analysis.					
5	PO-5: Apply appropriate simulation tools for modeling and evaluation of electrical systems.					
6	PO-6: Apply the electrical engineering knowledge to assess the health and safety issues and their					
	consequences.					
7	PO-7: Demonstrate electrical engineering principles for creating solutions for sustainable					
	development.					
8	PO-8: Develop a techno ethical personality that help to serve the people in general and Electrical and					
	Electronics Engineering in particular.					
9	PO-9: Develop leadership skills and work effectively in a team to achieve project objectives.					
10	PO-10: Communicate effectively in both verbal and written form.					
11	PO-11: Understand the principles of management and finance to manage project in multi disciplinary					
	environments.					
12	PO-12: Pursue life-long learning as a means of enhancing the knowledge and skills.					

Course Outcome versus **Program Outcomes**:

COs	PO1	PO2	PO3	PO4	PO5	P06	PO7	PO8	PO9	PO10	PO11	PO12
CO-1										S		M
CO-2										S		M
CO-3										S		M
CO-4										S		M
CO-5										S		M

S - Strongly correlated, M - Moderately correlated, Blank - No correlation

AssessmentMethods: Assignment / Quiz / Seminar / Case Study / Mid-Test / End Exam	
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Teaching-Learning and Evaluation

Week	TOPIC / CONTENTS	Course Outcomes	Sample questions	TEACHING- LEARNING STRATEGY	Assessment Method & Schedule
1	The Story of Insects	CO1, CO2, CO3&CO 5	Guided /free composition Wh Questions and so on	Reading, Discussion	
2	Bringing up Boys & Girls	CO1, CO2, CO3&CO5	Reading Comprehension Multiple choice questions	Discussion, Reading, writing	
3	The lunatic, the lover and the poet; Vocabulary Building: prefixes, suffixes, one word- substitutes	CO1, CO2, CO3&CO5	Matching the synonyms/antonyms One word substitutes Comprehending unfamiliar passages	Lecture, Reading, writing	*Assessment1 (Week 2 - 4)
4	Unity of Minds; On his Blindness	CO1, CO2, CO3&CO5	Listening Comprehension test Presentation of Ideas in writing and speaking with coherence.	Lecture, Reading, writing, oral activities	
5	Cultural Variation & Change	CO1, CO2, CO3&CO5	Topical discussions Summarization- oral/written	Reading, writing, discussion	
6	Grammar: Tenses & Concord	CO2&CO5	Sentence correction Cloze passages on verb forms -	Lecture, practice	*Assessment2 (Week 6 - 8)

			Multiple choice		
			questions		
			4		
7	Three years she grew in	CO1, CO2,	Writing critical	Lecture,	
	sun and shower	CO3,CO4	appreciation of the	Discussion	
		&CO5	poem	Reading,	
			Vocabulary -	writing	
			rhythm		
8	Advertising in the Media	CO1, CO2,	Expanding the news	Reading,	
		CO3,CO4	Captions	writing,	
		&CO5	Writing catchy	discussion	
			captions/slogans		
9			Cycle Test 1		
			Cycle 100t 1		
10	Grammar: Articles &	CO2&CO5	Fill in the blanks	Lecture,	
	Prepositions; Paragraph		test	practice	
	Writing: Technical		Sentence correction	_	
	Description-Process,		Cloze passages on		
	Object		verbforms -		
			Multiple choice		
			questions		
11	A Special Kind of	CO1, CO3,	Essay writing	Discussion,	*Assessment3
	Blessing/ Essay Writing	CO4&CO5	Specialized	reading and	(Week 10-
			vocabulary related	writing,	12)
			to medicine.	listening for	/
				specific	
				purpose	
12	Techniques of Solving	CO1, CO3,	Story telling/	Reading,	
12	Crimes	CO4&CO5	narration of crime	writing,	
	Crimes	12012	incidents.	listening	
13	La belle Dame sans merci	CO1, CO3,	Listening	Lecture,	
		CO4&CO5	Comprehension test	Discussion	
			Presentation of	Reading,	
			Ideas in writing	writing	
			and speaking	,,,,,,,,,	
			with coherence.		
14	Précis writing &Letter		Practice test	Lecture,	*Assessment4
	Writing	CO4 &CO5	11404100 1051	practice	(Week 14-
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			practice	16)
15	I Have A Dream;	CO1, CO3,	Simulation,	Lecture,	,
	Because I could not stop	CO4&CO5	speaking	reading,	
	for death		extempore /	writing,	
			prepared	discussion,	
			F - F	listening	

16	Writing: Note Taking &	CO4&	Elaboration/	Lecture,		
	Note Making ; Grammar:	CO5	condensation of	practice		
	Simple, Compound &		given passages.			
	complex sentences		Sentence			
			transformation			
17	Cycle Test 2					
18/19	End Semester Exams					

WRITTEN: Assignment, Grammar/vocabulary Quiz, RC test, Objective questions (based on text), etc.

ORAL: Viva, Power Point Presentation, etc.

^{*}Mid examinations are compulsory for all students.

*The assessments 1,2,3&4 are open to teacher's discretion but common to branch. Forms of assessments: