15LE101	ENGLISH			<u>L</u>	T 0	P 0	C 2
Co-requisite:	NIL					•	
Prerequisite:	Nil	Nil					
Course Category	G	G General					
Course designed by	Dep	Department of English & Foreign Languages					
Approval	A	Academic Council Meeting , 2016					

PUF	PURPOSE To enhance the systemic and specific knowledge and skills of the learners in the use of English language by improving their ability to listen, speak, read and write								
	INSTRUCTIONAL OBJECTIVES  STUDENT OUTCOMES						1		
At th	e end of the course, student will be able to	CDOI							
1.	strengthen their lexical, syntactical and logical competencies	g							
2.	comprehend, speak and write on technical topics								
3.	fine tune their skills required to join an organization and move forward	g							
4.	be sensitive to the nuances of English language by enriching their critical and creative thinking	g							

Sessi on	Description of Topic	Contact hours	C,D,I.	IO s	Referen ce
<u> </u>	Introduction – Communication and Language Skills	2	g	4	1
Unit I -	INVENTIONS	6			
1	Grammar and Vocabulary – Tense and Concord	2	g	1, 2	1
2	Listening and Speaking – Common errors in Pronunciation (Individual sounds); Process description (Describing the working of a machine, and the manufacturing process)	1	g	1, 2	1
3	Writing – Interpretation of data (Flow chart, Bar chart)	2	g	1, 2	1,2
4	Reading (Reading Comprehension Answering	1	g	1, 3	1,2
Unit II - ECOLOGY		6			
1	Grammar and Vocabulary – Error Analysis – Synonyms and Antonyms, Parallelisms	1	g	1	1
2	Listening and Speaking - Conducting Meetings	2	g	1, 3	1

	Total Contact Hours	30			
4	Reading Comprehension Referencing Skills for Academic Report Writing (Research Methodology – Various methods of collecting data) Writing a report based on IEEE Handbook	1	g	1, 3	1,3,4
3	Writing – Project Proposal	1	g	3, 4	1,3
2	Listening and Speaking Presentation techniques (Speech by the learner)	2	g	3, 4	1,3
1	Grammar and Vocabulary – Using technical terms, Analogies	1	g	1, 4	1,3
UNIT	/ - RESEARCH	5		$\vdash$	
4	Reading, etymology (roots, idioms and phrases),	1	g	1,	1,3
3	Writing .Applying for job, cover letter and resume	2	g	3, 4	1,2,3
2	Listening and Speaking – Group Discussion	2	g	3	1,2,3
1	Grammar and Vocabulary –Homonyms and Homophones  A. Writing .Applying for job, cover letter and resume D. Reading, etymology (roots, idioms and phrases),	1	g	1	1,3
	V- CAREERS	6			
4	Reading Comprehension – Predicting the content	1	g	3, 4	1
3	Writing – Definitions and Essay writing	2	g	3, 4	1,4
2	Listening and Speaking – Distinction between native and Indian English (Speeches by TED and Kalam) – accent, use of vocabulary and rendering;	1	g	1, 4	1
1	Grammar and Vocabulary – tense and concord; word formation	1	g	1	1
Unit II	- SPACE	5			
4	Reading Comprehension – Summarizing and Note-making	1	g	3	1,2
3	Writing – Notice, Agenda, Minutes , letters to the editor via email : Email etiquette	2	g	3, 4	1,2

	LEARNING RESOURCES							
SI. No.	TEXT BOOK							
1	English for Engineers. Dr.K.Anbazhagan, Dr.B.Cauveri&Dr.M.P.Devika, Cengage Publications. 2016.							
2	Dhanavel, S.P. <i>English and Communication Skills for Students of Science and Engineering.</i> Units 1-5. Chennai: Orient, .Blackswan Ltd., 2009.							

3	Raman, Meenakshi and SangeethaSharama . Technical Communication-Principles and
	Practice. Oxford University Press. 2009.
4	Day, R A. Scientific English: A Guide for Scientists and Other Professionals. 2 <sup>nd</sup> ed.
	Hyderabad: Universities Press, 2000

Course nature					Theory				
Assessment Method (Weightage 100%)									
In-semes	Assessment	Cycle test	Cycle test	Cycle Test III	Surprise	Quiz	Total		
ter	tool	I	II		Test				
	Weightage	10%	15%	15%	5%	5%	50%		
End semester examination Weightage :									