



Moodlakatte Institute of Technology, Kundapura

Basic Science (Science)

Course Name : COMMUNICATIVE ENGLISH (21EGH18)

Class : Semester 1 A

Mrs Pavana
Assistant Professor,
2021-22

1 . Faculty Details

Name : Mrs Pavana
Qualification : -
Department : Science
Permanent Address : saligrama, udupi, 576225, India
Phone Number : 9740838071
Email ID : pavana@mitkundapura.com
Specimen Signature : _____



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2 . Course Allotted

Allotted Duty	Course Title	Course Code
Theory 1	PROFESSIONAL WRITING SKILLS IN ENGLISH	21EGH28
Theory 2	COMMUNICATIVE ENGLISH	21EGH18

3 . Academic calendar 2021-22 (Semester 1)

Date	Day	Event
23 Dec 2021	THURSDAY	Term Start Date
25 Dec 2021	SATURDAY	Christmas
8 Jan 2022	SATURDAY	INTRA COLLEGE FEST
14 Jan 2022	FRIDAY	MAKARA SANKRAMANA
25 Jan 2022	TUESDAY	3 rd IA TEST [V & VII SEM]
26 Jan 2022	WEDNESDAY	REPUBLIC DA
26 Jan 2022	WEDNESDAY	3 rd IA TEST [V & VII SEM]
26 Jan 2022	WEDNESDAY	Second Internal Assessment
27 Jan 2022	THURSDAY	3 rd IA TEST [V & VII SEM]
27 Jan 2022	THURSDAY	Second Internal Assessment
28 Jan 2022	FRIDAY	3 rd IA TEST [V & VII SEM]
28 Jan 2022	FRIDAY	Second Internal Assessment
9 Feb 2022	WEDNESDAY	Suspension of classes and labs as per Govt. order
10 Feb 2022	THURSDAY	Suspension of classes and labs as per Govt. order
11 Feb 2022	FRIDAY	Suspension of classes and labs as per Govt. order
12 Feb 2022	SATURDAY	\tSuspension of classes and labs as per Govt. order
16 Feb 2022	WEDNESDAY	3 rd IA TEST [III SEM]
17 Feb 2022	THURSDAY	3 rd IA TEST [III SEM]
18 Feb 2022	FRIDAY	3 rd IA TEST [III SEM]
1 Mar 2022	TUESDAY	Maha Shivaratri
26 May 2022	THURSDAY	Term End Date

4 . Timetable

	1	2	3	4		5
	08:50 AM 09:50 AM	09:50 AM 10:50 AM	11:05 AM 12:05 PM	12:45 PM 01:45 PM	01:45 PM 02:45 PM	02:45 PM 03:45 PM
MON	BE 21EGH18 / 21EGH28 Science Semester 1 / Semester 2 B / C		BE 21EGH18 / 21EGH28 Science Semester 1 / Semester 2 A / C			BE 21EGH18 / 21EGH28 Science Semester 1 / Semester 2 A
TUE	BE 21EGH28 Science Semester 2 B		BE 21EGH18 Science Semester 1 B	BE 21EGH18 / 21EGH28 Science Semester 1 / Semester 2 A		BE 21EGH18 / 21EGH28 Science Semester 1 / Semester 2 C / A
WED			BE 21EGH18 Science Semester 1 B	BE 21EGH18 Science Semester 1 C		BE 21EGH18 Science Semester 1 C
THU		BE 21EGH28 Science Semester 2 B	BE 21EGH28 Science Semester 2 B	BE 21EGH28 Science Semester 2 C		
FRI						
SAT						

5 . Department Details

5 . 1 Preliminary Information

PROGRAM OUTCOMES(PO's)

1. **Engineering knowledge** : Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems
2. **Problem analysis** : Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences
3. **Design/development of solutions** : Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations
4. **Conduct investigations of complex problems** : Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions
5. **Modern tool usage** : Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations
6. **The engineer and society** : Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice
7. **Environment and sustainability** : Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development
8. **Ethics** : Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice
9. **Individual and team work** : Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings
10. **Communication** : Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions
11. **Project management and finance** : Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments
12. **Life-long learning** : Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change

PROGRAM SPECIFIC OUTCOMES(PSO's)

PSO 1 : Identify the root cause of a problem, formulate and solve it using engineering knowledge, modern tools, imagination and innovation

PSO 2 : Apply the knowledge acquired in practical life with social and ethical commitment to achieve environmental safety and self-sustainability

PSO 3 : Function competently as an individual/part of multidisciplinary teams, of industry/educational/ research organization with extraordinary communication skills and leadership qualities

6 . Course Information

6 . 1 Course Content

Title of the Course : COMMUNICATIVE ENGLISH

Semester : 1

Academic Year : 2021-22

Subject Code : 21EGH18	IA Marks : 50
Hours/week : 1	Total Hours : 40
Exam Hours : 1	Exam Marks : 50
Course Plan Author : Pavana	Planned Date : 2021-12-23
Approved by : Prof Deepak Shetty	Approved Date : 2021-12-23
<p>Objectives:</p> <ol style="list-style-type: none"> 1 . To know about Fundamentals of Communicative English and Communication Skills in general 2 . To train to identify the nuances of phonetics, intonation and enhance pronunciation skills for better communication skills 3 . To impart basic English grammar and essentials of important language skills 4 . To enhance with English vocabulary and language proficiency for better communication skills 5 . To learn about Techniques of Information Transfer through presentation 	
<p>Course Outcomes (COs) :</p> <ol style="list-style-type: none"> 1 . Understand and apply the Fundamentals of Communication Skills in their communication skills. 2 . Identify the nuances of phonetics, intonation and enhance pronunciation skills. 3 . To impart basic English grammar and essentials of language skills as per present requirement. 4 . Understand and use all types of English vocabulary and language proficiency. 5 . Adopt the Techniques of Information Transfer through presentation. 	

6 . Course Information

6 . 1 . 1 Course Syllabus

Objectives:

Title of the Course : COMMUNICATIVE ENGLISH

Subject Code : 21EGH18

Module 1

Introduction to Communicative English :

Introduction, Language as a Tool, Fundamentals of Communicative English, Process of Communication, Barriers to Effective Communicative English, Different styles and levels in Communicative English (Communication Channels), Interpersonal and Intrapersonal Communication Skills, How to improve and Develop Interpersonal and Intrapersonal Communication Skills

Module 2

Introduction to Phonetics :

Introduction, Phonetic Transcription, English Pronunciation, Pronunciation Guidelines Related to consonants and vowels, Sounds Mispronounced, Silent and Non silent Letters, Syllables and Structure, Word Accent and Stress Shift, – Rules for Word Accent, Intonation – purposes of intonation, Spelling Rules and Words often Misspelt – Exercises on it, Common Errors in Pronunciation

Module 3

Basic English Communicative Grammar and Vocabulary PART - I :

Grammar : Basic English Grammar and Parts of Speech - Nouns, Pronouns, Adjectives, Verbs, Adverbs, Conjunctions , Articles and Preposition, Preposition, kinds of Preposition and Prepositions often Confused, Articles: Use of Articles – Indefinite and Definite Articles, Pronunciation of 'The', words ending 'age', some plural forms, Introduction to Vocabulary, All Types of Vocabulary –Exercises on i

Module 4

Basic English Communicative Grammar and Vocabulary PART - II :

Question Tags, Question Tags for Assertive Sentences (Statements) – Some Exceptions in Question Tags and Exercises, One Word Substitutes and Exercises, Strong and Weak forms of words, Words formation - Prefixes and Suffixes (Vocabulary), Contractions and Abbreviations, Word Pairs (Minimal Pairs) – Exercises, Tense and Types of tenses, The Sequence of Tenses (Rules in use of Tenses) and Exercises on it

Module 5

Communication Skills for Employment :

Information Transfer: Oral Presentation - Examples and Practice, Extempore / Public Speaking, Difference between Extempore / Public Speaking, Communication Guidelines for Practice, Mother Tongue Influence (MTI) – South Indian Speakers, Various Techniques for Neutralization of Mother Tongue Influence – Exercises, Reading and Listening Comprehensions – Exercises

6 . Course Information

6 . 1 . 2 Text Books and Reference Books

TEXT BOOKS :

- 1 . Communication Skills by Sanjay Kumar and Pushp Lata, Oxford University Press - 2019.
- 2 . English for Engineers by N.P.Sudharshana and C.Savitha, Cambridge University Press – 2018.
- 3 . A Textbook of English Language Communication Skills, Infinite Learning Solutions–(Revised Edition) 2021.
- 4 . A Course in Technical English–D Praveen Sam, KN Shoba, Cambridge University Press – 2020.

REFERENCE BOOKS :

- 1 . Technical Communication by Gajendra Singh Chauhan and Et al, Cengage learning India Pvt Limited [Latest Revised Edition] - 2019.
- 2 . English Language Communication Skills – Lab Manual cum Workbook, Cengage learning India Pvt Limited [Latest Revised Edition] – 2019.



HOD

Basic Science and Humanities
Moodlakatte Institute of Technology
Kundapura-576217
HOD Kundapura

6 . Course Information
6 . 2
Semester : 1
Section : A
Course : COMMUNICATIVE ENGLISH

Period	Plan/Execution	Date	Topic	Source material to be referred	Course Outcome	Bloom's Level	Execution Methods	Learning Validation Method
Module 1								
1	P	27 Dec 2021	Introduction				Lecture	
1	E	27 Dec 2021	Introduction		CO 1	Analyze	Lecture	
2	P	27 Dec 2021	Language as a Tool				Lecture	
2	E	27 Dec 2021	Language as a Tool		CO 1, CO 2, CO 3, CO 4, CO 5	Understand	Lecture	
3	P	28 Dec 2021	Fundamentals of Communicative English				Lecture	
3	E	28 Dec 2021	Fundamentals of Communicative English		CO 1, CO 2, CO 3, CO 4, CO 5	Remember	Lecture	
4	P	3 Jan 2022	Process of Communication				Lecture	
4	E	3 Jan 2022	Process of Communication		CO 1, CO 2, CO 3, CO 4, CO 5	Apply	Lecture	
5	P	3 Jan 2022	Barriers to Effective Communicative English				Lecture	
5	E	3 Jan 2022	Barriers to Effective Communicative English		CO 1, CO 2, CO 3, CO 4, CO 5	Understand	Lecture	
6	P	4 Jan 2022	Different styles and levels in Communicative English (Communication Channels)				Lecture	
6	E	4 Jan 2022	Different styles and levels in Communicative English (Communication Channels)		CO 1, CO 2, CO 3, CO 4, CO 5	Apply	Lecture	
7	P	10 Jan 2022	Interpersonal and Intrapersonal Communication Skills				Lecture	
7	E	10 Jan 2022	Interpersonal and Intrapersonal Communication Skills		CO 1, CO 2, CO 3, CO 4, CO 5	Analyze	Lecture	
8	P	10 Jan 2022	How to improve and Develop Interpersonal and Intrapersonal Communication Skills				Lecture	

Period	Plan/Execution	Date	Topic	Source material to be referred	Course Outcome	Bloom's Level	Execution Methods	Learning Validation Method
8	E	10 Jan 2022	How to improve and Develop Interpersonal and Intrapersonal Communication Skills		CO 1, CO 2, CO 3, CO 4, CO 5	Evaluate	Lecture	
Module 2								
9	P	11 Jan 2022	Introduction, Phonetic Transcription				Lecture	
9	E	11 Jan 2022	Introduction, Phonetic Transcription		CO 1, CO 2, CO 3, CO 4, CO 5	Understand	Lecture	
10	P	17 Jan 2022	English Pronunciation, Pronunciation Guidelines Related to consonants and vowels				Lecture	
10	E	17 Jan 2022	English Pronunciation, Pronunciation Guidelines Related to consonants and vowels		CO 1, CO 2, CO 3, CO 4, CO 5	Understand	Lecture	
11	P	17 Jan 2022	Sounds Mispronounced, Silent and Non silent Letters				Lecture	
11	E	17 Jan 2022	Sounds Mispronounced, Silent and Non silent Letters		CO 1, CO 2, CO 3, CO 4, CO 5	Apply	Lecture	
12	P	18 Jan 2022	Syllables and Structure, Word Accent and Stress Shift				Lecture	
12	E	18 Jan 2022	Syllables and Structure, Word Accent and Stress Shift		CO 1, CO 2, CO 3, CO 4, CO 5	Apply	Lecture	
13	P	24 Jan 2022	– Rules for Word Accent				Lecture	
13	E	24 Jan 2022	– Rules for Word Accent		CO 1, CO 2, CO 3, CO 4, CO 5	Apply	Lecture	
14	P	24 Jan 2022	Intonation – purposes of intonation				Lecture	
14	E	24 Jan 2022	Intonation – purposes of intonation		CO 1, CO 2, CO 3, CO 4, CO 5	Analyze	Lecture	
15	P	25 Jan 2022	Spelling Rules and Words often Misspelt – Exercises on it				Lecture	
15	E	25 Jan 2022	Spelling Rules and Words often Misspelt – Exercises on it		CO 1, CO 2, CO 3, CO 4, CO 5	Analyze	Lecture	
16	P	31 Jan 2022	Common Errors in Pronunciation				Lecture	

Period	Plan/Execution	Date	Topic	Source material to be referred	Course Outcome	Bloom's Level	Execution Methods	Learning Validation Method
16	E	31 Jan 2022	Common Errors in Pronunciation		CO 1, CO 2, CO 3, CO 4, CO 5	Evaluate	Lecture	
Module 3								
17	P	1 Feb 2022	Grammar : Basic English Grammar and Parts of Speech - Nouns, Pronouns				Lecture	
17	E	1 Feb 2022	Grammar : Basic English Grammar and Parts of Speech - Nouns, Pronouns		CO 1, CO 2, CO 3, CO 4, CO 5	Understand	Lecture	
18	P	7 Feb 2022	Adjectives, Verbs				Lecture	
18	E	7 Feb 2022	Adjectives, Verbs		CO 1, CO 2, CO 3, CO 4, CO 5	Understand	Lecture	
19	P	7 Feb 2022	Adverbs, Conjunctions				Lecture	
19	E	7 Feb 2022	Adverbs, Conjunctions		CO 1, CO 2, CO 3, CO 4, CO 5	Understand	Lecture	
20	P	8 Feb 2022	Articles and Preposition, Preposition				Lecture	
20	E	8 Feb 2022	Articles and Preposition, Preposition		CO 1, CO 2, CO 3, CO 4, CO 5	Apply	Lecture	
21	P	14 Feb 2022	kinds of Preposition and Prepositions often Confused, Articles: Use of Articles – Indefinite and Definite Articles				Lecture	
21	E	14 Feb 2022	kinds of Preposition and Prepositions often Confused, Articles: Use of Articles – Indefinite and Definite Articles		CO 1, CO 2, CO 3, CO 4, CO 5	Analyze	Lecture	
22	P	14 Feb 2022	Pronunciation of 'The', words ending 'age'				Lecture	
22	E	14 Feb 2022	Pronunciation of 'The', words ending 'age'		CO 1, CO 2, CO 3, CO 4, CO 5	Evaluate	Lecture	
23	P	15 Feb 2022	some plural forms, Introduction to Vocabulary				Lecture	
23	E	15 Feb 2022	some plural forms, Introduction to Vocabulary		CO 1, CO 2, CO 3, CO 4, CO 5	Evaluate	Lecture	
24	P	21 Feb 2022	All Types of Vocabulary – Exercises on i				Lecture	

Period	Plan/Execution	Date	Topic	Source material to be referred	Course Outcome	Bloom's Level	Execution Methods	Learning Validation Method
24	E	21 Feb 2022	All Types of Vocabulary – Exercises on i		CO 1, CO 2, CO 3, CO 4, CO 5	Create	Lecture	
Module 4								
25	P	22 Feb 2022	Question Tags, Question Tags for Assertive Sentences (Statements) – Some Exceptions in Question Tags and Exercises				Lecture	
25	E	22 Feb 2022	Question Tags, Question Tags for Assertive Sentences (Statements) – Some Exceptions in Question Tags and Exercises		CO 1, CO 2, CO 3, CO 4, CO 5	Understand	Lecture	
26	P	28 Feb 2022	One Word Substitutes and Exercises				Lecture	
26	E	28 Feb 2022	One Word Substitutes and Exercises		CO 1, CO 2, CO 3, CO 4, CO 5	Understand	Lecture	
27	P	28 Feb 2022	Strong and Weak forms of words				Lecture	
27	E	28 Feb 2022	Strong and Weak forms of words		CO 1, CO 2, CO 3, CO 4, CO 5	Understand	Lecture	
28	P	1 Mar 2022	Words formation - Prefixes and Suffixes (Vocabulary)				Lecture	
28	E	2 Mar 2022	Words formation - Prefixes and Suffixes (Vocabulary)		CO 1, CO 2, CO 3, CO 4, CO 5	Understand	Lecture	
29	P	7 Mar 2022	Contractions and Abbreviations				Lecture	
29	E	7 Mar 2022	Contractions and Abbreviations		CO 1, CO 2, CO 3, CO 4, CO 5	Apply	Lecture	
30	P	7 Mar 2022	Word Pairs (Minimal Pairs) – Exercises				Lecture	
30	E	7 Mar 2022	Word Pairs (Minimal Pairs) – Exercises		CO 1, CO 2, CO 3, CO 4, CO 5	Analyze	Lecture	
31	P	8 Mar 2022	Tense and Types of tenses				Lecture	
31	E	8 Mar 2022	Tense and Types of tenses		CO 1, CO 2, CO 3, CO 4, CO 5	Understand	Lecture	
32	P	14 Mar 2022	The Sequence of Tenses (Rules in use of Tenses) and Exercises on it				Lecture	

Period	Plan/Execution	Date	Topic	Source material to be referred	Course Outcome	Bloom's Level	Execution Methods	Learning Validation Method
32	E	14 Mar 2022	The Sequence of Tenses (Rules in use of Tenses) and Exercises on it		CO 1, CO 2, CO 3, CO 4, CO 5	Analyze	Lecture	
Module 5								
33	P	15 Mar 2022	Information Transfer: Oral Presentation - Examples and Practice				Lecture	
33	E	15 Mar 2022	Information Transfer: Oral Presentation - Examples and Practice		CO 1, CO 2, CO 3, CO 4, CO 5	Understand	Lecture	
34	P	21 Mar 2022	Information Transfer: Oral Presentation - Examples and Practice				Lecture	
34	E	21 Mar 2022	Information Transfer: Oral Presentation - Examples and Practice		CO 1, CO 2, CO 3, CO 4, CO 5	Understand	Lecture	
35	P	21 Mar 2022	Extempore / Public Speaking				Lecture	
35	E	21 Mar 2022	Extempore / Public Speaking		CO 1, CO 2, CO 3, CO 4, CO 5	Apply	Lecture	
36	P	22 Mar 2022	Difference between Extempore / Public Speaking				Lecture	
36	E	22 Mar 2022	Difference between Extempore / Public Speaking		CO 1, CO 2, CO 3, CO 4, CO 5	Analyze	Lecture	
37	P	28 Mar 2022	Communication Guidelines for Practice				Lecture	
37	E	28 Mar 2022	Communication Guidelines for Practice		CO 1, CO 2, CO 3, CO 4, CO 5	Remember	Lecture	
38	P	28 Mar 2022	Mother Tongue Influence (MTI) – South Indian Speakers				Lecture	
38	E	28 Mar 2022	Mother Tongue Influence (MTI) – South Indian Speakers		CO 1, CO 2, CO 3, CO 4, CO 5	Analyze	Lecture	
39	P	29 Mar 2022	Various Techniques for Neutralization of Mother Tongue Influence – Exercises				Lecture	
39	E	29 Mar 2022	Various Techniques for Neutralization of Mother Tongue Influence – Exercises		CO 1, CO 2, CO 3, CO 4, CO 5	Understand	Lecture	
40	P	29 Mar 2022	Reading and Listening Comprehensions – Exercises				Lecture	



Period	Plan/Execution	Date	Topic	Source material to be referred	Course Outcome	Bloom's Level	Execution Methods	Learning Validation Method
40	E	29 Mar 2022	Reading and Listening Comprehensions – Exercises		CO 1, CO 2, CO 3, CO 4, CO 5	Evaluate	Lecture	

6 . Course Information
6 . 2 . 1 Compliance Report
Semester : 1
Section : A
Course : COMMUNICATIVE ENGLISH

Module No.	# of Classes Planned(till date)	Planned Effort(till date)	# of Classes Executed(till date)	Actual Efforts(till date)	% Coverage
1	8	8hrs 0min	8	8hrs 0min	100.0
2	8	8hrs 0min	8	8hrs 0min	100.0
3	8	8hrs 0min	8	8hrs 0min	100.0
4	8	8hrs 0min	8	8hrs 0min	100.0
5	8	8hrs 0min	8	8hrs 0min	100.0


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25/11/2023
 15:02:15
 2023/11/25 15:02:15

6 . Course Information

6 . 2 . 2 CO PO Mapping

Slight (Low) = 1 ,

Moderate (Medium) = 2 ,

Substantial (High) = 3 .

CO/ PO	1	2	3	4	5	6	7	8	9	10	11	12
CO 1	2	2			2		2					
CO 2			2	2				2		3		
CO 3	3											
CO 4				2			1					
CO 5		3										



HOD

Basis Science and Humanities

Moodlakatte Institute of Technology

Moodlakatte, Kundapura-576217

Udupi Dist Karnataka

6 . Course Information
6 . 2 . 3 CO-PSO Mapping

Slight (Low) = 1 ,

Moderate (Medium) = 2 ,

Substantial (High) = 3 .

CO/PSO	PSO 1	PSO 2	PSO 3
CO 1	3	2	1
CO 2		2	
CO 3	2	3	2
CO 4	1		3
CO 5	3	3	3

6 . Course Information
6 . 3 Other Assessment
ASSIGNMENT : 1

Semester:1-CBCS 2021

Subject : COMMUNICATIVE ENGLISH (21EGH18)

Faculty : Pavana

Max Marks: 10

Answer All Questions						
Q.No			Max Marks	CO	PO	BT/CL
1		/opt/tomcat7080/temp/628b730fca38521b8d4352271628b730fca38521b8d4352281760788562999937918.pdfquestion.png	10	2	3	L3

Evaluation						
USN	Name	Present (P) / Absent (Ab)	Q1	IA Total	BT/CL	
	Adarsh K N	P	10	10	Apply	
	Akanksha S	P	10	10	Apply	
	Akshay	P	10	10	Apply	
	Alron Carvalho	P	10	10	Apply	
	Anushree	P	10	10	Apply	
	Chandan Manjunath Naik	P	10	10	Apply	
	Chetan Shrinivas Naik	P	10	10	Apply	
	Chidroop C S	P	10	10	Apply	
	Chinmay Shridhar Shetty	P	10	10	Apply	

USN	Name	Present (P) / Absent (Ab)	Q1	IA Total	BT/CL
	Gaganashree S V	P	10	10	Apply
	Ganesh B	P	10	10	Apply
	Jeevan M K	P	10	10	Apply
	Karthik	P	10	10	Apply
	Kartik Mohan Naik	P	10	10	Apply
	Keerthi M G	P	10	10	Apply
	N K Vaishnavi	P	10	10	Apply
	Nanda M P	P	10	10	Apply
	Nesara K S	P	10	10	Apply
	Parthvi Poonja	P	10	10	Apply
	Prajwal Kumar Bandi	P	10	10	Apply
	Prathyusha	P	10	10	Apply
	Precethi P	P	10	10	Apply
	Rakshath	P	10	10	Apply
	Rakshith Kumar S M	P	10	10	Apply
	Rakshitha B P	P	10	10	Apply
	Ramya Govind Ambig	P	10	10	Apply
	Roopa Raju Naik	P	10	10	Apply
	Ruchitha Kamath S	P	10	10	Apply
	Sharadhi N S	P	10	10	Apply
	Sharanya	P	10	10	Apply
	Sharvil V Shetty	P	10	10	Apply
	Sheikh Mohammed Ziaulhuq	P	10	10	Apply
	Shreeraksha R	P	10	10	Apply
	Srajan K	P	10	10	Apply
	Suhas Raju Naik	P	10	10	Apply
	Suraj Takur V	P	10	10	Apply
	Syed Adil	P	10	10	Apply
	Thrupthi	P	10	10	Apply
	Trapthi	P	10	10	Apply
	Tushar B Javalli	P	10	10	Apply
	Varsha Vinod Pai	P	10	10	Apply
	Vignesh	P	10	10	Apply
	Yashawantha H S	P	10	10	Apply
	Shreyas H S	P	10	10	Apply
	Thanushree K G	P	10	10	Apply



USN	Name	Present (P) / Absent (Ab)	Q1	IA Total	BT/CL
	Bhoomika Manjunath Haller	P	10	10	Apply
	Abhishek	P	10	10	Apply
	Pramodagouda Ningaganouda Patil	P	10	10	Apply

ASSIGNMENT : 2

Semester:1-CBCS 2021

Subject : COMMUNICATIVE ENGLISH (21EGH18)

Faculty : Pavana

Max Marks: 10

Answer All Questions

Q.No		Max Marks	CO	PO	BT/CL
1	/opt/tomcat7080/temp/628b75f3ca38521b8d4b57791628b75f3ca38521b8d4b577a475616194604181911.pdfquestion.png	10	2	2, 3	L3

Evaluation

USN	Name	Present (P) / Absent (Ab)	Q1	IA Total	BT/CL
	Adarsh K N	P	10	10	Apply
	Akanksha S	P	10	10	Apply
	Akshay	P	10	10	Apply
	Alron Carvalho	P	10	10	Apply
	Anushree	P	10	10	Apply
	Chandan Manjunath Naik	P	10	10	Apply
	Chetan Shrinivas Naik	P	10	10	Apply
	Chidroop C S	P	10	10	Apply
	Chinmay Shridhar Shetty	P	10	10	Apply
	Gaganashree S V	P	10	10	Apply
	Ganesh B	P	10	10	Apply



USN	Name	Present (P) / Absent (Ab)	Q1	IA Total	BT/CL
	Jeevan M K	P	10	10	Apply
	Karthik	P	10	10	Apply
	Kartik Mohan Naik	P	10	10	Apply
	Keerthi M G	P	10	10	Apply
	N K Vaishnavi	P	10	10	Apply
	Nanda M P	P	10	10	Apply
	Nesara K S	P	10	10	Apply
	Parthvi Poonja	P	10	10	Apply
	Prajwal Kumar Bandi	P	10	10	Apply
	Prathyusha	P	10	10	Apply
	Preethi P	P	10	10	Apply
	Rakshath	P	10	10	Apply
	Rakshith Kumar S M	P	10	10	Apply
	Rakshitha B P	P	10	10	Apply
	Ramya Govind Ambig	P	10	10	Apply
	Roopa Raju Naik	P	10	10	Apply
	Ruchitha Kamath S	P	10	10	Apply
	Sharadhi N S	P	10	10	Apply
	Sharanya	P	10	10	Apply
	Sharvil V Shetty	P	10	10	Apply
	Sheikh Mohammed Ziaulhuq	P	10	10	Apply
	Shreeraksha R	P	10	10	Apply
	Srajan K	P	10	10	Apply
	Suhas Raju Naik	P	10	10	Apply
	Suraj Takur V	P	10	10	Apply
	Syed Adil	P	10	10	Apply
	Thrupthi	P	10	10	Apply
	Trapthi	P	10	10	Apply
	Tushar B Javalli	P	10	10	Apply
	Varsha Vinod Pai	P	10	10	Apply
	Vignesh	P	10	10	Apply
	Yashawantha H S	P	10	10	Apply
	Shreyas H S	P	10	10	Apply
	Thanushree K G	P	10	10	Apply
	Bhoomika Manjunath Haller	P	10	10	Apply
	Abhishek	P	10	10	Apply



USN	Name	Present (P) / Absent (Ab)	Q1	IA Total	BT/CL
	Pramodagouda Ninganagouda Patil	P	10	10	Apply

6 . Course Information
6 . 4 Internal Assessment
Internal : 1

Semester: I-CBCS 2021

Date : 01/02/2022

Subject : COMMUNICATIVE ENGLISH (21EGH18)

Time : 14:00 - 15:00

Faculty : Pavana

Max Marks: 20

Answer All Questions						
Q.No		Max Marks	CO	PO	BT/CL	
1		20	2	1, 2	L1	
	/opt/tomcat7080/temp/6288db7aca38525d7bfbab1e16288dd9aca38525d7bf7834700386144232427614.pdfquestion.png					

Evaluation					
USN	Name	Present (P) / Absent (Ab)	Q1	IA Total	BT/CL
4MK21AI002	Akanksha S	P	15	15	Remember
4MK21AI003	Anushree	P	14	14	Remember
4MK21AI011	Prathyusha	P	18	18	Remember
4MK21AI015	Srajan K	P	17	17	Remember
4MK21CS002	Akshay	P	16	16	Remember
4MK21CS008	Chandan Manjunath Naik	P	15	15	Remember
4MK21CS009	Chinmay Shridhar Shetty	P	16	16	Remember
4MK21CS014	Gaganashree S V	P	14	14	Remember
4MK21CS018	Karthik	P	16	16	Remember



USN	Name	Present (P) / Absent (Ab)	Q1	IA Total	BT/CL
4MK21CS030	Nanda M P	P	14	14	Remember
4MK21CS032	Nesara K N	P	16	16	Remember
4MK21CS034	Prajwal Kumar Bandi	P	15	15	Remember
4MK21CS036	Pramodagouda Ninganagouda Patil	P	16	16	Remember
4MK21CS040	Preethi P	P	13	13	Remember
4MK21CS041	Rakshath	P	15	15	Remember
4MK21CS042	Rakshith Kumar S M	P	17	17	Remember
4MK21CS043	Rakshitha B P	P	13	13	Remember
4MK21CS044	Ramya Govind Ambig	P	15	15	Remember
4MK21CS047	Sharadhi N S	P	15	15	Remember
4MK21CS048	Sharvil V Shetty	P	17	17	Remember
4MK21CS052	Suhas Raju Naik	P	16	16	Remember
4MK21CS054	Suraj Takur V	P	15	15	Remember
4MK21CS056	Thrupthi	P	13	13	Remember
4MK21CS058	Tushar B Javalli	P	15	15	Remember
4MK21CS060	Varsha Vinod Pai	P	14	14	Remember
4MK21CV001	Alron Carvalho	P	11	11	Remember
4MK21CV002	Ganesh B	P	14	14	Remember
4MK21CV004	Keerthi M G	P	14	14	Remember
4MK21EC003	Adarsh K N	P	14	14	Remember
4MK21EC006	Chetan Shrinivas Naik	P	16	16	Remember
4MK21EC007	Chidroop C S	P	14	14	Remember
4MK21EC012	Jeevan M K	P	15	15	Remember
4MK21EC014	N K Vaishnavi	P	18	18	Remember
4MK21EC020	Roopa Raju Naik	P	12	12	Remember
4MK21EC021	Ruchitha Kamath S	P	19	19	Remember
4MK21EC022	Sharanya	P	14	14	Remember
4MK21EC024	Shreeraksha R	P	16	16	Remember
4MK21EC027	Syed Adil	P	14	14	Remember
4MK21EC028	Thanushree K G	P	16	16	Remember
4MK21EC029	Trapthi	P	16	16	Remember
4MK21EC032	Vignesh	P	14	14	Remember
4MK21EC035	Yashawantha H S	P	13	13	Remember
4MK21ME007	Sheikh Mohammed Ziaulhuq	P	17	17	Remember



Internal : 2

Semester:1-CBCS 2021

Date : 08/03/2022

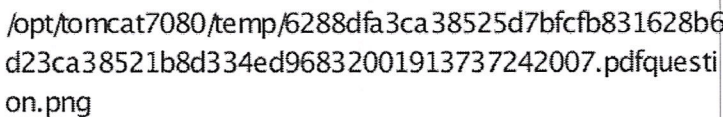
Subject : COMMUNICATIVE ENGLISH (21EGH18)

Time : 14:00 - 15:00

Faculty : Pavana

Max Marks: 20

Answer All Questions

Q.No		Max Marks	CO	PO	BT/CL
1		20	1	1, 3	L2

Evaluation

USN	Name	Present (P) / Absent (Ab)	Q1	IA Total	BT/CL
2021BEEC013	Adarsh K N	P	13	13	Understand
2021BEAIML012	Akanksha S	P	16	16	Understand
2021BECS001	Akshay	P	20	20	Understand
2021BECV001	Alron Carvalho	P	18	18	Understand
2021BEAIML013	Anushree	P	15	15	Understand
2021BECS043	Chandan Manjunath Naik	P	15	15	Understand
2021BEEC036	Chetan Shrinivas Naik	P	14	14	Understand
2021BEEC003	Chidroop C S	P	15	15	Understand
2021BECS058	Chinmay Shridhar Shetty	P	16	16	Understand
2021BECS024	Gaganashree S V	P	15	15	Understand
2021BECV010	Ganesh B	P	14	14	Understand

USN	Name	Present (P) / Absent (Ab)	Q1	IA Total	BT/CL
2021BEEC023	Jeevan M K	P	13	13	Understand
2021BECS017	Karthik	P	19	19	Understand
2021BECS074	Kartik Mohan Naik	P	14	14	Understand
2021BECV012	Keerthi M G	P	14	14	Understand
2021BEEC004	N K Vaishnavi	P	19	19	Understand
2021BECS061	Nanda M P	P	13	13	Understand
2021BECS039	Nesara K S	P	14	14	Understand
2021BEME001	Parthvi Poonja	P	19	19	Understand
2021BECS051	Prajwal Kumar Bandi	P	16	16	Understand
2021BECS059	Prathyusha	P	17	17	Understand
2021BECS007	Preethi P	P	14	14	Understand
2021BECS011	Rakshath	P	15	15	Understand
2021BECS066	Rakshith Kumar S M	P	14	14	Understand
2021BECS055	Rakshitha B P	P	13	13	Understand
2021BECS045	Ramya Govind Ambig	P	12	12	Understand
2021BECV006	Roopa Raju Naik	P	13	13	Understand
2021BEEC024	Ruchitha Kamath S	P	18	18	Understand
2021BECS002	Sharadhi N S	P	13	13	Understand
2021BEEC027	Sharanya	P	14	14	Understand
2021BECS075	Sharvil V Shetty	P	15	15	Understand
2021BEME008	Sheikh Mohammed Ziaulhuq	P	16	16	Understand
2021BEEC015	Shreeraksha R	P	15	15	Understand
2021BEAIML007	Srajan K	P	15	15	Understand
2021BECS020	Suhas Raju Naik	P	16	16	Understand
2021BECS004	Suraj Takur V	P	14	14	Understand
2021BEEC001	Syed Adil	P	13	13	Understand
2021BECS028	Thrupthi	P	15	15	Understand
2021BECV002	Trapthi	P	18	18	Understand
2021BECS003	Tushar B Javalli	P	13	13	Understand
2021BECS021	Varsha Vinod Pai	P	15	15	Understand
2021BECS060	Vignesh	P	14	14	Understand
2021BEEC033	Yashawantha H S	P	15	15	Understand
2021BEME009	Shreyas H S	P	14	14	Understand
2021BEEC002	Thanushree K G	P	14	14	Understand
2021BEEC019	Bhoomika Manjunath Haller	P	13	13	Understand
2021BEME007	Abhishek	P	15	15	Understand



USN	Name	Present (P) / Absent (Ab)	Q1	IA Total	BT/CL
2021BECS081	Pramodagouda Ninganagouda Patil	P	15	15	Understand

Internal : 3

Semester:1-CBCS 2021

Date : 08/04/2022

Subject : COMMUNICATIVE ENGLISH (21EGH18)

Time : 09:00 - 09:30

Faculty : Pavana

Max Marks: 20

Answer All Questions

Q.No	Max Marks	CO	PO	BT/CL
1	20	4	3, 4	L2

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Evaluation

USN	Name	Present (P) / Absent (Ab)	Q1	IA Total	BT/CL
2021BEEC013	Adarsh K N	P	14	14	Understand
2021BEAIML012	Akanksha S	P	13	13	Understand
2021BECS001	Akshay	P	20	20	Understand
2021BECV001	Alron Carvalho	P	18	18	Understand
2021BEAIML013	Anushree	P	14	14	Understand
2021BECS043	Chandan Manjunath Naik	P	15	15	Understand
2021BEEC036	Chetan Shrinivas Naik	P	14	14	Understand
2021BEEC003	Chidroop C S	P	15	15	Understand
2021BECS058	Chinmay Shridhar Shetty	P	14	14	Understand
2021BECS024	Gaganashree S V	P	12	12	Understand
2021BECV010	Ganesh B	P	13	13	Understand

USN	Name	Present (P) / Absent (Ab)	Q1	IA Total	BT/CL
2021BEEC023	Jeevan M K	P	11	11	Understand
2021BECS017	Karthik	P	20	20	Understand
2021BECS074	Kartik Mohan Naik	P	13	13	Understand
2021BECV012	Keerthi M G	P	12	12	Understand
2021BEEC004	N K Vaishnavi	P	18	18	Understand
2021BECS061	Nanda M P	P	15	15	Understand
2021BECS039	Nesara K S	P	15	15	Understand
2021BEME001	Parthvi Poonja	P	18	18	Understand
2021BECS051	Prajwal Kumar Bandi	P	16	16	Understand
2021BECS059	Prathyusha	P	17	17	Understand
2021BECS007	Preethi P	P	13	13	Understand
2021BECS011	Rakshath	P	15	15	Understand
2021BECS066	Rakshith Kumar S M	P	14	14	Understand
2021BECS055	Rakshitha B P	P	12	12	Understand
2021BECS045	Ramya Govind Ambig	P	14	14	Understand
2021BECV006	Roopa Raju Naik	P	12	12	Understand
2021BEEC024	Ruchitha Kamath S	P	20	20	Understand
2021BECS002	Sharadhi N S	P	13	13	Understand
2021BEEC027	Sharanya	P	13	13	Understand
2021BECS075	Sharvil V. Shetty	P	16	16	Understand
2021BEME008	Sheikh Mohammed Ziaulhuq	P	16	16	Understand
2021BEEC015	Shreeraksha R	P	13	13	Understand
2021BEAIML007	Srajan K	P	17	17	Understand
2021BECS020	Suhas Raju Naik	P	15	15	Understand
2021BECS004	Suraj Takur V	P	15	15	Understand
2021BEEC001	Syed Adil	P	14	14	Understand
2021BECS028	Thrupthi	P	14	14	Understand
2021BECV002	Trapthi	P	15	15	Understand
2021BECS003	Tushar B Javalli	P	12	12	Understand
2021BECS021	Varsha Vinod Pai	P	13	13	Understand
2021BECS060	Vignesh	P	14	14	Understand
2021BEEC033	Yashawantha H S	P	14	14	Understand
2021BEME009	Shreyas H S	P	13	13	Understand
2021BEEC002	Thanushree K G	P	15	15	Understand
2021BEEC019	Bhoomika Manjunath Haller	P	12	12	Understand
2021BEME007	Abhishek	P	14	14	Understand



USN	Name	Present (P) / Absent (Ab)	Q1	IA Total	BT/CL
2021BECS081	Pramodagouda Ninganagouda Patil	P	14	14	Understand

Moodlakatte Institute of Technology
Kundapura
2021

6 . Course Information

6 . 5 . 1 CO Attainment

CO attainment data not available



HOD

Basis Science and Humanities
Moodlakatte Institute of Technology
Moodlakatte, Kundapura-576217
Udupi Dist. Karnataka



6 . Course Information

6 . 5 . 2 PO Attainment

PO attainment data not available

THE UNIVERSITY OF CHICAGO

PHYSICS DEPARTMENT