Course Number and Name

BEN101 & English – I

Credits and Contact Hours

3 & 60

Course Coordinator's Name

Mr.Chinnappa

Text Books and References

Text Books:

1. Department of Humanities and Social Sciences Division, Anna University, Oxford University Press, 2013.

References:

- 1. S.P.Danavel, English and Communication for Students of Science and Engineering, Orient Blackswan, Chennai, 2011.
- 2. Rizvi, M.Asharaf, Effective Technical Communication, New Delhi, Tata McGraw Hill Publishibg Company, 2007.
- 3. Murali Krishna and Sunitha Moishra, Communication Skills for Engineers. Pearson, New Delhi, 2011.

Course Description

To make the students learn the basic modes of communication for fluency and attainment of confidence in speech, reading and writing.

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Prerequisites	Co-requisites				
+2 level English	Nil				
required, elective, or selected elective (as per Table 5-1)					
Required					

Course Outcomes (COs)

CO1: Understand the importance of being responsible, logical, and thorough.

CO2: Respond to the situations where short reports and instructions are required.

CO3: Explain "how things work", and what to suggest when "things don't work.

CO4: Develop our confidence and authority in the practical use of language.

CO5: Understand the importance of being responsible, logical, and thorough.

CO6: Able to Face interviews and competitive examinations.

Student Outcomes (SOs) from Criterion 3 covered by this Course												
COs/SOs	а	b	с	d	e	f	g	h	i	j	k	1
CO1	Η	Н	Н	Н	Н	Μ	L	L	Н	Н	Н	Н
CO2							L					
CO3	Η						Н		Н			Н
CO4	Н	Μ				Μ	L	Н	Н			Η
CO5							L					
CO6	Н		Η	Η	Н	Н	L		Н	Н	Μ	Η

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List of Topics Covered UNIT I STRUCTURES

Parts of speech - Active and passive voices - Subject verb agreement. - Writing about School life, Hobbies, Family and friends – Word formation with prefixes and suffixes - Tenses - Concord - Summarizing - Note-making.

UNIT II TRANSCODING

Cause and effect relations – Punctuations –Differences between verbal and nonverbal Communication -E - mail communication – Homophones - Etiquettes of E mail communication. Interpreting graphic representation - Flow chart and Bar chart.

UNIT III REPORTING

Degrees of comparison – Positive, Comparative, Superlative - questions- SI units -Lab reports - Physics chemistry, workshop and Survey report for introducing new product in the market.

UNIT IV FORMAL DOCUMENTATION

Writing project proposals - Presentation skills - Prefixes and suffixes - If conditions - Writing a Review-Preparing minutes of the meeting, Agenda, official circulars.

UNIT V METHODOLOGY

Accident reports (due to flood and fire) - Hints development - Imperatives - Marking the stress Connectives, prepositional relatives.

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