



**Course:** BTech

**Semester:** 5

**Prerequisite:**

**Course Objective:** -

**Teaching and Examination Scheme**

Teaching Scheme					Examination Scheme					Total
Lecture Hrs/Week	Tutorial Hrs/Week	Lab Hrs/Week	Hrs/Week	Credit	Internal Marks			External Marks		
					T	CE	P	T	P	
-	1	-	-	1	100	100	-	-	-	100

**SEE** - Semester End Examination, **T** - Theory, **P** - Practical

**Course Content**

**W** - Weightage (%), **T** - Teaching hours

Sr.	Topics	W	T
1	<b>Ethics in Engineering</b> Scope of engineering ethics Accepting & sharing responsibility Responsible professionals and ethical corporations Resolving ethical dilemmas Case studies	20	5
2	<b>Group Discussion</b> Communication core Definition, types, process, guidelines Mock round -1	10	3
3	<b>Introduction to B-School Tests</b> Students will be able to solve verbal questions from the following exams. In these sessions students will learn to distinguish between national & international level of Management exam. GMAT CAT	15	2
4	<b>Listening Skills- Advanced Level</b> Demonstrate ability to listen more than two minutes of audio clips & solve questions based on it.	10	1
5	<b>Preparing Brochures</b> Students will learn how to establish the purpose of writing & determine audience they are writing for.	15	2
6	<b>Agenda &amp; Minutes of Meeting</b> Students will be able to explain what an agenda & minutes of meeting are and why they are useful.	10	1
7	<b>Reading Comprehension; Intermediate level</b> Students will develop their ability to skim for main idea(s). They will be able to make use of contextual clues to infer meaning of unfamiliar words from context and will be able to solve questions based on it.	10	1