

SUBJECTS OF STUDY AND SCHEME OF EVALUATION

SEMESTER I (ENGINEERING / TECHNOLOGY PROGRAMMES)

S. No	Code	Course	Course Category	Periods per Week			Credits	Evaluation		
				Theory	Practical	Total		Type	CA	External
1		English I	F	4		4	4	T	50	100
2		Technical Mathematics I	F	6		6	6	T	50	100
3		Applied Science I Physics Chemistry	F	3 3		6	6	T	50	100
4		General Engineering	F	4		4	4	T	50	100
5		Technology in Society	C	3		3	3	T	50	100
6		Informatics Practices	C	2	2	4	3	P	50	50
7		General Workshop	F		3	3		P	50	50
8		Engineering Graphics	F	1	2	3				
9		Applied Science Lab	F		2	2				
		TOTAL		26	9	35	26			

Abbreviations used:

Course Categories: F – Foundation Courses, C- Common Courses, B- Basic Technology Courses,
A – Applied Technology Courses, E- Elective Courses.

Evaluation Type: T – Theory, P – Practical, D – Drawing, Pr – Project.

SUBJECTS OF STUDY AND SCHEME OF EVALUATION

SEMESTER II (ENGINEERING / TECHNOLOGY PROGRAMMES)

S. No	Code	Course	Course Category	Periods per Week			Credits	Evaluation		
				Theory	Practical	Total		Type	CA	External
1		English II	F	4		4	4	T	50	100
2		Technical Mathematics II	F	6		6	6	T	50	100
3		Applied Science II Physics Chemistry	F	3 3		6	6	T	50	100
4		Engineering Graphics	F	1	3	4	5	D	50	100
5		Programming Methodology	F	3	2	5	4	T	50	100
6		BST	B	5		5	5	T	50	100
7		BSL/W	B		3	3	2	P	50	50
8		Applied Science Lab	F		2	2	2	P	50	50
		TOTAL		25	10	35	34			

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BST : Brach Specific Theory

BSL/W : Brach Specific Lab / Workshop

SUBJECTS OF STUDY AND SCHEME OF EVALUATION

SEMESTER I (MANAGEMENT PROGRAMMES)

S. No	Code	Course	Course Category	Periods per Week			Credits	Evaluation		
				Theory	Practical	Total		Type	CA	External
1		English I	F	4		4	4	T	50	100
2		Business Mathematics	F	6		6	6	T	50	100
3		Managerial Economics	F	5		5	5	T	50	100
4		Basic Accounting	F	6		6	6	T	50	100
5		Foundations in Science & Technology	F	5		5	5	T	50	100
6		Informatics Practices	C	2	2	4	3	P	50	50
7		Computerised Accounting (Tally 1)	F		5	5	3	P	50	50
		TOTAL		28	7	30	32			

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A – Applied Technology Courses, E- Elective Courses.

Evaluation Type: T – Theory, P – Practical, D – Drawing, Pr – Project.

SUBJECTS OF STUDY AND SCHEME OF EVALUATION

SEMESTER II (MANAGEMENT PROGRAMMES)

S. No	Code	Course	Course Category	Periods per Week			Credits	Evaluation		
				Theory	Practical	Total		Type	CA	External
1		English II	F	4		4	4	T	50	100
2		Business Organisation & Management	B	4		4	4	T	50	100
3		Cost Accounting	B	5		5	5	T	50	100
4		Business Environment	B	5		5	5	T	50	100
5		Quantitative Technics	B	5		5	5	T	50	100
6		Legal Frame Work of Business	B	5		5	5	T	50	100
7		Communicative English Lab	F		2	2	1	P	50	50
8		Office Automation Software	B		5	5	3	P	50	50
		TOTAL		28	7	35	32			

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Evaluation Type : T – Theory, P – Practical, D – Drawing, Pr – Project.

SUBJECTS OF STUDY AND SCHEME OF EVALUATION

SEMESTER I (COMMERCIAL PRACTICE PROGRAMMES)

S. No	Code	Course	Course Category	Periods per Week			Credits	Evaluation		
				Theory	Practical	Total		Type	CA	External
1		ENGLISH I	F	3		4	4	T	50	100
2		HINDI	F	4		4	4	T	50	100
3		COMMERCE	F	5		5	5	T	50	100
4		ECONOMICS	F	4		4	4	T	50	100
5		ACCOUNTANCY-I	F	5		5	5	T	50	100
6		INFORMATIC PRACTICES	C	2	2	4	3	P	50	50
7		SHORTHAND ENGLISH Theory I	F	4	2	6	5	T	50	100
8		WORD PROCESSING I	F		4		2	P	50	50
		TOTAL		27	8	30	32			

Abbreviations used:

Course Categories: F – Foundation Courses, C- Common Courses, B- Basic Technology Courses,
A – Applied Technology Courses, E- Elective Courses.

Evaluation Type: T – Theory, P – Practical, D – Drawing, Pr – Project.

SUBJECTS OF STUDY AND SCHEME OF EVALUATION

SEMESTER II (COMMERCIAL PRACTICE PROGRAMMES)

S. No	Code	Course	Course Category	Periods per Week			Credits	Evaluation		
				Theory	Practical	Total		Type	CA	External
1		ENGLISH II	F	3		3	3	T	50	100
2		COMPANY ADMINISTRATION	B	5		5	5	T	50	100
3		ACCOUNTANCY II	B	6		6	6	T	50	100
4		STATISTICS	F	5		5	5	T	50	100
5		COMPUTER APPLICATION FOR BUSINESS I	B		5	5	3	P	50	50
6		SHORTHAND ENGLISH THEORY II	B	5	2	7	6	T	50	100
7		WORD PROCESSING II	F		4	4	2	P	50	50
		TOTAL		24	11	35	30			

Abbreviations used:

Course Categories: F – Foundation Courses, C- Common Courses, B- Basic Technology Courses,
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