

**Scheme of Teaching and Examinations for
I Semester DIPLOMA in ENGINEERING/TECHNOLOGY/NON-ENGG.BRANCHES**

THEORY

Sr. No.	SUBJECTS	SUBJECT CODE	TEACHING SCHEME		EXAMINATION – SCHEME					
			Periods per Week	Periods in one Session (Year)	Hours of Exam.	Terminal Exam. (A) Marks	Final Exam. (B) Marks	Total Marks (A+B)	Pass Marks Final Exam.	Pass Marks in the Subject
1.	Engineering Mathematics-I	00101	06	60	03	20	80	100	26	36
2.	Engineering Physics	00102	04	50	03	20	80	100	26	36
3.	Engineering Chemistry	00103	04	50	03	20	80	100	26	36
4.	Elementary Mechanical Engineering & Engg. Material	00104	04	60	03	20	80	100	26	36
5.	Language & Communication Skill	00105	04	60	03	20	80	100	26	36
			22		Total:-			500		

PRACTICAL

Sr. No.	SUBJECTS	SUBJECT CODE	TEACHING SCHEME		EXAMINATION – SCHEME					
			Periods per Week	Periods in one Session (Year)	Hours of Exam.	Marks Internal Exam. (A)	Marks External Exam. (B)	Total Marks (A+B)	Pass Marks Final Exam.	Pass Marks in the Subject
6.	Engineering Physics Lab.	00106	04	50	03	10	40	50	16	21
7.	Engineering Chemistry Lab	00107	04	50	03	10	40	50	16	21
8.	Workshop Practice.	00108	12	120	06	10	40	50	16	21
			20		Total:-			150		

SESSIONAL

Sr. No.	SUBJECTS	SUBJECT CODE	TEACHING SCHEME		EXAMINATION – SCHEME			
			Periods per week	Periods in one Session (Year)	Marks of Internal Examiner (X)	Marks of External Examiner (Y)	Total Marks (X+Y)	Pass Marks in the Subject
9.	Workshop Practice.	00109	-		40	60	100	50
Total:-							100	
Total Periods per week			42		Total Marks = 750			