

**Scheme of Teaching and Examinations for II 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-II	00201	06	60	03	20	80	100	26	36
2.	Basic of Computer & Information Technology	00202	04	60	03	20	80	100	26	36
3.	Basic Engineering Drawing	00203	12	120	04	20	80	100	26	36
4.	Electrical & Electronics Engg.	00204	06	60	03	20	80	100	26	36
5.	Surveying & Measurement	00205	04	50	03	20	80	100	26	36
			<b>32</b>		<b>Total:-</b>			<b>500</b>		

**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.	Basic of Computer & Information Technology Lab	00206	06	60	03	10	40	50	16	21
7	Field Survey Practice.	00207	Two weeks (12 days) continuous	60	04	20	80	100	32	42
			<b>6</b>		<b>Total:</b>			<b>150</b>		

**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		
8.	Basic Engineering Drawing	00208	-	-	20	30	50	25		
9.	Student Centered Activity (A Sessional of Language & Communication Skill)	00209	04	50	20	30	50	25		
			<b>Total:-</b>		<b>4</b>		<b>100</b>			
			<b>Total Periods per week</b>		<b>42</b>		<b>Total Marks = 750</b>			