

## STUDY AND EVALUATION SCHEME FOR DIPLOMA PROGRAMME IN ALL ENGINEERING BRANCHES

### SECOND SEMESTER

Sr. No	Subject	L	T	P	T O T	EVALUATION SCHEME						Total Marks
						Internal Assessment		External Assessment (Examination)				
						Hrs/Week		Theory		Practical		
						Max. Marks	Max. Marks	Max. Marks	Hrs	Max. Marks	Hrs	
2.1	English and Communication Skills –II*	3	2/2	2	6	20	30	50	2.5	50	3	150
2.2	Applied Mathematics-II*	3	4/2	-	5	50	-	100	2.5	-	-	150
2.3	Applied Physics – II *	3	2/2	2	6	20	30	50	2.5	50	3	150
2.4	Applied Chemistry – II *	3	2/2	2	6	20	30	50	2.5	50	3	150
2.5	Environmental Science *	3	-	-	-	20	-	80	2.5	-	-	100
2.6	Engineering Drawing-II *	-	-	8	8	-	50	100	3.0	-	-	150
2.7	General Workshop Practice – II *	-	-	8	8	-	50	-	-	50	4	100
Disc/Game/SCA/NCC/NSS#		-	-	6	6	-	-	-	-	25	-	25
Industrial Exposure (Assessment at Inst. Level)+		-	-	-	0	-	-	-	-	25	-	25
<b>Total</b>		<b>15</b>	<b>5</b>	<b>28</b>	<b>48</b>	<b>130</b>	<b>190</b>	<b>430</b>	<b>-</b>	<b>250</b>	<b>-</b>	<b>1000</b>

\* Common with other Engineering diploma programmes.

# Student Centered Activities will comprise of various co-curricular activities like games, hobby clubs, seminars, declamation contests, extension lectures, NCC, NSS and cultural activities etc.

+ Industrial visit compulsory at minimum 2 Industries or Department.

Note: 1- Each period will be 50 minutes. 2- Each session will be of 16 weeks. 3- Effective teaching will be at least 12.5 weeks.