Common Curriculum for B. Tech./Deal Degree Programmes First Year (1st & 2nd Semester)

Subject Name	Code	L-T-P	Credit	Contact Hour
SEMESTER - I				
Mathematics – I	MA1L001	3-1-0	4	4
Physics / Chemistry	PH1L001 / CY1L001	3-1-0	4	4
<u>Mechanics</u> / <u>English for</u> <u>Communications</u> or <u>Learning</u> <u>English</u>	ME1L001 / HS1L001 or HS1L002	3-1-0/3-0-2 or 3-1-0	4	4/5 or 4
Electrical Technology / Introduction to Programing and Data Structures	EE1L001 / CS1L001	3-1-0	4	4
Introduction to Manufacturing Processes / Engineering Drawing and Graphics	ME1P001 / CE1P001	0-0-3/1-0-3	2/3	3/4
Physics Laboratory / Chemistry Laboratory	PH1P001 / CY1P001	0-0-3	2	3
Electrical Technology Laboratory / Introduction to Programing and Data Structures Laboratory	EE1P001 / CS1P001	0-0-3	2	3
EAA	ID1T001	0-0-3	1	3
		Total	22/23+1	25/ 27 or 26+3
SEMESTER - II	*	4		4
Mathematics – II	MA1L002	3-1-0	4	4
Chemistry / Physics	CY1L001 / PH1L001	3-1-0	4	4
English for Communication or Learning English / Mechanics	HS1L001 or HS1L002 / ME1L001	3-0-2 or 3- 1-0/3-1-0	4	5 or 4/4
Introduction to Programing and Data Structures / Electrical Technology	CS1L001 / EE1L001	3-1-0	4	4

Chemistry Laboratory / Physics Laboratory	CY1P001 / PH1P001	0-0-3	2	3
Introduction to Programing and Data Structures Laboratory / Electrical Technology Laboratory	CS1P001 / EE1P001	0-0-3	2	3
Engineering Drawing and Graphics / Introduction to Manufacturing Processes	CE1P001 / ME1P001	1-0-3/0-0-3	3/2	4/3
EAA-2	ID1T002	0-0-3	1	3
		Total	23/22+1	27or 26/25 +3