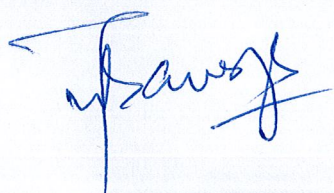


ANNEXURE-I

Equivalent for Old Courses in Revised curriculum of First Year B. Tech and M. Sc students

Sr. No.	Dept.	Old Course	Equivalent Course in Revised Curriculum
1	AMHD	Engg. Mathematics-I (ASM 101) (Sem-1/Sem-2)	Mathematics-I (MA 101 S1) (Sem-1/Sem-2)
		Engg. Mathematics-II (ASM 201) (Sem-1/Sem-2)	Mathematics-II (Ma 114 S2) (Sem-1/Sem-2)
		English & Communications Skills (ASE 211 ABC) (Sem-1/Sem-2)	English & Professional Communication (HU 110 S1/S2) (Sem-1/Sem-2)
2	APD	Engg. Physics (ASP 102 ABC) (Sem-1/Sem-2)	Mechanics, Lasers and Fiber Optics (PH 103 S2/S1) (Sem-1/Sem-2)
3	ACD	Engg. Chemistry (ASC 103 ABC) (Sem-1/Sem-2)	Applied Chemistry (CY 104 S2/S1) (Sem-1/Sem-2)
4	AMD	Engg. Mechanics (AMD 104 ABC) (SEM-1) (SEM-2)	Engineering Mechanics (AM 108 S1/S2) (Sem-1/Sem-2)
5	CED	Basics of Civil & Environmental Engg. (CICH 106 ABC) (Sem-1/Sem-2)	Energy and Environmental Engineering (CEME 106 S2/S1) (Sem-1/Sem-2)
6	CED/ MED	Engg. Drawing (CIME 105 ABC) (Sem-1/Sem-2)	Engineering Drawing (CEME 105 S2/S1) (Sem-1/Sem-2)
7.	MED	Basic Mechanical System (ECE 209 ABC) (Sem-1/Sem-2)	Fundamental of Thermal and Fluid Engineering (MEME 102 S1) (Odd Semester)
			Fundamental of Materials and Manufacturing(MEME 113 S2) (Even Semester)
		Workshop Practice	Workshop Practice



		(MED 212 ABC) (Sem-1/Sem-2)	(ME 111 S1/S2)
8.	EED	Electro-Techniques (ELE 207 ABC) (Sem-1/Sem-2)	Basic Electrical Engineering * (EEEE 102 S1) (ECEE 102 S1) (Sem-1/Sem-2)
9.	ECED	Basics of Electronics Engg. (ECE 209 ABC) (Sem-1/Sem-2)	Electronic Devices and Circuits * (EEEC 113 S2) (ECEC 113 S2) (Sem-1/Sem-2)
10.	COED	Fundamentals of Computers Programming (COM 208 ABC) (Sem-1/Sem-2)	Fundamentals of Computer & Programming (CS 109 S1/S2) (Sem-1/Sem-2)

***These courses are to be offered by the respective Departments in both the semester as per the registration of students.**

S1 = Semester-1, S2 = Semester-2

AM = Applied Mechanics, CH = Chemical, CE = Civil, CS = Computer,

ME = Mechanical, EE = Electrical, EC = Electronics,

PH = Physics, CY = Chemistry, MA = Mathematics, HU = Humanities

