

MASTER OF ENGINEERING (STRUCTURE)

Component	Semester II (Regular)			Semester I (Regular)			Semester II (Regular)		
	Code	Course Name	Credit	Code	Course Name	Credit	Code	Course Name	Credit
General Course	UXXX 6XXX	Choose 1 course	3						
Core Course	MEAU0013	Research Methodology	3	MEAE1514	Research Project 1	4	MEAE1526	Research Project 2	6
	MEAE1013	Advanced Structural Analysis & Modelling	3	MEAE1043	Structural Dynamics	3			
	MEAE1023	Advanced Design of Steel & Composite Structures	3	MEAE1033	Advanced Design of Reinforced Concrete Structures	3			
Elective Course	MEAE1XXX	Elective 1	3	MEAE1XXX	Elective 3	3	MEAE1XXX	Elective 5	3
	MEAE1XXX	Elective 2	3	MEAE1XXX	Elective 4	3	MEAE1XXX	Elective 6	3
Total Credit/Sem			18			16			12
Total Credit	46								

INTAKE SEPTEMBER (1.5 YEAR)

Component	Semester I (Regular)			Semester II (Regular)			Semester I (Regular)		
	Code	Course Name	Credit	Code	Course Name	Credit	Code	Course Name	Credit
General Course	UXXX 6XXX	Choose 1 course	3						
Core Course	MEAU0013	Research Methodology	3	MEAE1514	Research Project 1	4	MEAE1526	ResearchProject 2	6
	MEAE1043	Structural Dynamics	3	MEAE1013	Advanced Structural Analysis & Modelling	3			
	MEAE1033	Advanced Design of Reinforced Concrete Structures	3	MEAE1023	Advanced Design of Steel & Composite Structures	3			
Elective Course	MEAE1XXX	Elective 1	3	MEAE1XXX	Elective 2	3	MEAE1XXX	Elective 5	3
	MEAE1XXX	Elective 2	3	MEAE1XXX	Elective 3	3	MEAE1XXX	Elective 6	3
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