BACHELOR OF ENGINNERING (HONOURS) (ELECTRICAL ENGINEERING)				
Year 1 (Com	Year 1 (Common to all Engineering Discipline)			
SEMESTER				
2				
Unit Code	Unit Name	СР		
EEB501	Introduction to Electrical and Electronics Engineering	15		
CSC501	C++ Programming for Engineers	15		
MEB503	Engineering Mechanics	15		
MTH518	Mathematics for Engineers II	15		
Total CP		60		
Year 2				
SEMESTER				
2				
Unit Code	Unit Name	СР		
EEB604	Engineering Computations and Modelling	15		
EEB605	Engineering Electromagnetics	15		
EEB681	Engineering Planning	15		
PEB601	Design Project I	15		
Total CP		60		
Year 3				
SEMESTER				
2				
Unit Code	Unit Name	СР		
EEB712	Electrical Machines	15		
EEB713	Power Transmission & Distributions	15		
EEB722	Control Systems	15		
PEB701	Design Project II	15		
Total CP		60		

Bachelor of Engineering (Electrical and Renewable)				
Year 4				
Semester 2				
EEE786	Industry based Project	24		
EEE790	Innovation Management & New Product	18		
	Development			
EEE791	Renewable Energy & New Technologies	18		

Bachelor of Engineering (Telecommunication & Networking)				
Year 4				
Semester 2				
EEE786	Industry Based Project	24		
	Innovation Management & New Product			
EEE790	Development	18		
EEE794	Mobile & Personal Communication Systems	18		

Bachelor of Engineering (Electronics & Instrumentation)				
Year 4				
Semester 2				
EEE786	Industry Based Project	24		
	Innovation Management & New Product			
EEE790	Development	18		
EEE797	Microprocessor Systems & Embedded Systems	18		

Advanced Diploma in Engineering (Electrical and Electronics)			
SEMESTER 2			
EEE607	Electronic Technology (Telecommunication)	10	
EEE608	Engineering Computations II	10	
EEE609	Engineering Technology Studies	10	
EEE610	Electrical Engineering Modelling	10	
EEE611	Engineering Project	10	
EEE612	Electronic Technology (Microcontroller)	10	