



Scheme of Examination

Department of Electrical and Electronics Engineering

Master of Technology (Energy Technology)

Semester III

S. No.	Subject Code	Subject Name	Maximum Marks Allotted						Hours/Week			Credits	Total Marks
			Theory			Practical			L	T	P		
			End Sem Test (EST)	Mid Sem Test (MST)	Continuous Evaluation	End sem	Mid Sem	Continuous Evaluation					
1	EEE310	Elective-I	60	30	10	-	-	-	3	1	-	4	100
2	EEE320	Elective-II	60	30	10	-	-	-	3	1	-	4	100
3	EEE330	Seminar	-	-	-	-	-	100	-	-	4	4	100
4	EEE340	Dissertation Part –I (Literature Review / Problem Formulation/Synopsis)	-	-	-	200	-	150	-	-	10	10	350
Total									6	2	14	22	650

Elective-I

- 1 **EEE311**-Instrumentation & Control in Energy System
- 2 **EEE312**-Economics & planning of Energy System
- 3 **EEE313**-Industrial & commercial Application of Renewable Energy Sources

Elective-II

- 1 **EEE321**-Bio and Solid Waste management
- 2 **EEE322**-Environmental Audit & Impact Assessment
- 3 **EEE323**-Project Evaluation & Management

Signature of HOD

Dean (Academics)

Controller Examinations

Vice Chancellor