

UJJAIN ENGINEERING COLLEGE, UJJAIN. (MP)Course of Study and Scheme of Examination **B.Tech Electrical Engg.****SeventhSem.**

SEM	Sr.No.	S U B J E C T S		Periods Per Week				DISTRIBUTION OF MARKS					TOTAL (1 to 5)
								Theory Block			Practical Block		
		Code No.	T I T L E	L	T	P	C	ESE	MST	QAR	ESE	LQAR	
								1	2	3	4	5	

SEVENTH	1	EE731X	Elective - I	3	0	0	3	70	20	10			100
	4	EE732X	Elective - II	3	0	2	4	70	20	10	30	20	150
	3	EE7304	Power System Protection	3	0	2	4	70	20	10	30	20	150
	4	EE733X	Elective - III	3	0	0	3	70	20	10			100
	5	EE7305	Major Project Stage-I	0	0	4	2				120	80	200
	6	EE7306	Evaluation of Industrial Training/Seminar	0	0	4	2				30	20	50
	TOTAL			12	0	12	18	280	80	40	210	140	750

Minimum Pass Marks	(A) ESE (Theory)	31 Percent	Duration of Theory Paper	3 Hours
	(B) ESC (Practical)	31 Percent		

Note : No minimum passing marks required in QAR & LQAR, however 31% marks is required for passing in theory & practical block separately.

Elective-I	EE7311	Generalised Theory of Machines	Elective-II	EE7321	Industrial Electronics & Drives
	EE7312	Power System Dynamics and Control		EE7322	Power Quality of FACTS

Elective-III	EE7331	Reliability Engineering
	EE7332	Electrical and hybrid vehicles