

INTEGRAL UNIVERSITY, LUCKNOW
Department of Electrical Engineering

M. Tech. Power System Engineering
Study & Evaluation Scheme
(w. e. f. 2020-21)

Semester-I, Year I

S.No	Sub. Code	Category	Subject Name	Periods				Evaluation Scheme				Total
								Sessional			Exam	
				L	T	P	C	CT	TA	Total	ESE	
1.	EE-513	DC	Advance Power Electronics	4	0	0	4	40	20	60	40	100
2.	EE-514	DC	Power Apparatus & System Modeling	4	0	0	4	40	20	60	40	100
3.	EE-515	DC	Advance Power System Analysis	4	0	0	4	40	20	60	40	100
4.	EE-516	DC	Advance Power System Lab	0	0	3	2	40	20	60	40	100
5.	EE-517	DC	Power System Dynamics & Control	4	0	0	4	40	20	60	40	100
			Total	16	0	3	18	200	100	300	200	500

Semester-II, Year I

S.No	Sub. Code	Category	Subject Name	Periods				Evaluation Scheme				Total
								Sessional			Exam	
				L	T	P	C	CT	TA	Total	ESE	
1.	EE-518	DC	Computer Aided Power System Analysis	4	0	0	4	40	20	60	40	100
2.	EE-519	DC	Advance Relaying & Protection	4	0	0	4	40	20	60	40	100
3.	EE-520	DC	Power Generation Operation & Control	4	0	0	4	40	20	60	40	100
4.		DE	Departmental Elective-I	4	0	0	4	40	20	60	40	100
5.	EE-524	DC	Advance Power Electronics Lab	0	0	3	2	40	20	60	40	100
			Total	16	0	3	18	200	100	300	200	500

L-Lecture T-Tutorial P-Practical C-Credit CT-Class Test
 TA-Teacher Assessment **Sessional Total** = Class Test + Teacher Assessment
Subject Total = Sessional Total + End Semester Examination