

## (SCHEME OF EXAMINATIONS)

Scheme of Programme Code: 110      Programme Name: BACHELOR OF TECHNOLOGY (ELECTRICAL ENGINEERING)      SchemeID: 191102013001      Sem./Year: 05 SEMESTER  
 Institution Code: 255      Institution: JIMS ENGINEERING MANAGEMENT TECHNICAL CAMPUS, GREATER NOIDA

S.No.	Paper ID	Code	Subject	Credit	Type	Exam	Mode	Kind	Minor	Major	Max. Marks	Pass Marks
01	98301	ETHS301	COMMUNICATION SKILLS FOR PROFESSIONALS	1	THEORY	UES	COMPULSORY	DROPPABLE	25	75	100	50
02	49303	ETEE303	POWER ELECTRONICS	4	THEORY	UES	COMPULSORY	MANDATORY	25	75	100	50
03	110305	ETEL305	SIGNALS AND SYSTEMS	4	THEORY	UES	COMPULSORY	DROPPABLE	25	75	100	50
04	49307	ETEE307	SWITCHING THEORY AND LOGIC DESIGN	4	THEORY	UES	COMPULSORY	DROPPABLE	25	75	100	50
05	49309	ETEE309	COMMUNICATION SYSTEMS	4	THEORY	UES	COMPULSORY	MANDATORY	25	75	100	50
06	99311	ETMS311	INDUSTRIAL MANAGEMENT	3	THEORY	UES	COMPULSORY	DROPPABLE	25	75	100	50
07	110351	ETEL351	SIGNALS AND SYSTEMS LAB	1	PRACTICAL	UES	COMPULSORY	DROPPABLE	40	60	100	50
08	98351	ETHS351	COMMUNICATION SKILLS FOR PROFESSIONALS LAB	1	PRACTICAL	UES	COMPULSORY	DROPPABLE	40	60	100	50
09	28353	ETEC353	POWER ELECTRONICS LAB	1	PRACTICAL	UES	COMPULSORY	DROPPABLE	40	60	100	50
10	49355	ETEE355	SWITCHING THEORY AND LOGIC DESIGN LAB	1	PRACTICAL	UES	COMPULSORY	DROPPABLE	40	60	100	50
11	49357	ETEE357	COMMUNICATION SYSTEMS LAB	1	PRACTICAL	UES	COMPULSORY	DROPPABLE	40	60	100	50
12	110359	ETEL359	ELECTRICAL WORKSHOP	1	PRACTICAL	NUES	COMPULSORY	MANDATORY	--	100	100	50

## (SCHEME OF EXAMINATIONS)

Scheme of Programme Code: 110      Programme Name: BACHELOR OF TECHNOLOGY (ELECTRICAL ENGINEERING)      SchemeID: 191102013002      Sem./Year: 05 SEMESTER  
Institution Code: 255      Institution: JIMS ENGINEERING MANAGEMENT TECHNICAL CAMPUS, GREATER NOIDA

S.No.	Paper ID	Code	Subject	Credit	Type	Exam	Mode	Kind	Minor	Major	Max. Marks	Pass Marks
01	98301	ETHS301	COMMUNICATION SKILLS FOR PROFESSIONALS	1	THEORY	UES	COMPULSORY	DROPPABLE	25	75	100	50
02	49303	ETEE303	POWER ELECTRONICS	4	THEORY	UES	COMPULSORY	MANDATORY	25	75	100	50
03	110305	ETEL305	SIGNALS AND SYSTEMS	4	THEORY	UES	COMPULSORY	DROPPABLE	25	75	100	50
04	49307	ETEE307	SWITCHING THEORY AND LOGIC DESIGN	4	THEORY	UES	COMPULSORY	DROPPABLE	25	75	100	50
05	49309	ETEE309	COMMUNICATION SYSTEMS	4	THEORY	UES	COMPULSORY	MANDATORY	25	75	100	50
06	99311	ETMS311	INDUSTRIAL MANAGEMENT	3	THEORY	UES	COMPULSORY	DROPPABLE	25	75	100	50
07	110351	ETEL351	SIGNALS AND SYSTEMS LAB	1	PRACTICAL	UES	COMPULSORY	DROPPABLE	40	60	100	50
08	98351	ETHS351	COMMUNICATION SKILLS FOR PROFESSIONALS LAB	1	PRACTICAL	UES	COMPULSORY	DROPPABLE	40	60	100	50
09	28353	ETEC353	POWER ELECTRONICS LAB	1	PRACTICAL	UES	COMPULSORY	DROPPABLE	40	60	100	50
10	49355	ETEE355	SWITCHING THEORY AND LOGIC DESIGN LAB	1	PRACTICAL	UES	COMPULSORY	DROPPABLE	40	60	100	50
11	49357	ETEE357	COMMUNICATION SYSTEMS LAB	1	PRACTICAL	UES	COMPULSORY	DROPPABLE	40	60	100	50
12	110359	ETEL359	ELECTRICAL WORKSHOP	1	PRACTICAL	NUES	COMPULSORY	MANDATORY	--	100	100	50

