

NARULA INSTITUTE OF TECHNOLOGY
DEPARTMENT OF ELECTRICAL ENGINEERING

FINAL SCHEDULE FOR B.TECH THIRD, FIFTH AND SEVENTH SEMESTER LABORATORY EXAMINATION, DECEMBER 2021

	TIMING	10:00-12:30	14:00-4:10
	EE2	Thursday (16/12/2021)	
Friday (17/12/2021)			
Monday (20/12/2021)		PR391/EE2X	EE391/EE2X (KMB/NM)
Tuesday (21/12/2021)			
Wednesday (22/12/2021)		EE393/EE2X (ARD/AD)	

CODE	SUBJECT NAME
EE 391	Electrical Circuit Analysis Lab
EE 392	Measurement and Instrumentation Lab
EE 393	Analog Electronics Lab
PR 391	Project-III

	TIMING	10:00-12:30	14:00-4:10
	EE3A	Thursday (16/12/2021)	EE592/EE3AY/ SBM/MB/NM 10:00-12:30
Friday (17/12/2021)		EE591/EE3AY/ STK/AM/AG 10:00-12:30	PR591
Monday (20/12/2021)		EE593/EE3AY/ DPM/RDG 10:00-12:30	EE594A/EE3/Gr. 1X/ SUD EE594C/EE3/Gr. 2X/AUM 14:00-4:10
Tuesday (21/12/2021)		EE591/EE3AX/ PBD/AM/AG 10:00-12:30	EE592/EE3AX/ SDS/MB 2:30-5:00
Wednesday (22/12/2021)			EE593/EE3AX/ BJH/RDG 14:00-4:10

CODE	SUBJECT NAME
EE 591	Electrical Machines – II Laboratory
EE 592	Power System – I Laboratory
EE 593	Control System – I Laboratory
EE 594A	Data Structure Laboratory
EE 594C	Internet of Things Laboratory
PR 591	Project -V

	TIMING	10:00-12:30	14:00-4:10
	EE3B	Thursday (16/12/2021)	
Friday (17/12/2021)			EE592/EE3B/NM/ SDS 14:00-4:10
Monday (20/12/2021)			EE594A/EE3/Gr. 1X/ SUD EE594C/EE3/Gr. 2X/AUM 14:00-4:10
Tuesday (21/12/2021)		EE593/EE3B/ DPM/RDG 10:00-12:30	PR591
Wednesday (22/12/2021)		EE591/ARM/AM/AG/EE3B 10:00-12:30	

CODE	SUBJECT NAME
EE 791	Electrical Drives Laboratory
EE 792A	Object Oriented Programming Laboratory
EE 792C	Digital Image Processing Laboratory
PR791	Project -VII
MC781	Tech. Lecture Presentation & GD – II

	TIMING	10:00-12:30	14:00-4:10
	EE4A	Thursday (16/12/2021)	
Friday (17/12/2021)		EE791/EE4AY /PBD/AG 10:00-12:30	EE792C/EE4(A+B)GROUP-Y/AMN 14:00-4:10
Monday (20/12/2021)			EE791/EE4AX /PBD/AM 14:00-4:10
Tuesday (21/12/2021)		EE792A/EE4(A+B)GROUP-X/PGD EE792C/EE4(A+B)GROUP-X/AMN 10:00-12:30	
Wednesday (22/12/2021)		EE792A/EE4(A+B)GROUP-Y/PGD 10:00-12:30	
Thursday (23/12/2021)		PR791	MC781 2:30-5:00
Friday (24/12/2021)			

	TIMING	10:00-12:30	14:00-4:10
	EE4B	Thursday (16/12/2021)	
Friday (17/12/2021)			EE792C/EE4(A+B)GROUP-Y/AMN 14:00-4:10
Monday (20/12/2021)		EE791/EE4BY /ARM/AM EE791/EE4BX /STK /AG 11:10-1:40	
Tuesday (21/12/2021)		EE792A/EE4(A+B)GROUP-X/PGD EE792C/EE4(A+B)GROUP-X/AMN 10:00-12:30	
Wednesday (22/12/2021)		EE792A/EE4(A+B)GROUP-Y/PGD 10:00-12:30	
Thursday (23/12/2021)		MC781	PR791 2:30-5:00
Friday (24/12/2021)			