Physical Sciences Sem 2/4/6 - Practical Time table (2020 - 21)

10:00 AM to 12:00 Noon

	05/07	06/07	07/07	08/07	09/07	12/07	13/07	14/07	15/07	16/07
MPCS1			Thermal Physics Batch3	Programming in C++ Entire class	Thermal Physics Batch1	Thermal Physics Batch2				
MECS1 A			Semiconductor Devices Batch1 MP	Programming in C++ Entire class	Semiconductor Devices Batch2 MP					
MECS1 B				Programming in C++ Entire class		Semiconductor Devices Batch3 MP	Semiconductor Devices Batch4 MP			
MSCS1 A				Programming in C++ Entire class	Probability Distribution Entire class					
MSCS1 B				Programming in C++ Entire class	Probability Distribution Entire class					
BSc Data Science		DBMS-SQL Lab Entire class		Libre office Spreadsheet Entire class	Probability Statistical Methods Entire class					
MPCS2 A		DBMS-SQL Lab Entire class	Optics Batch1	Optics Batch2	Optics Batch3					Real Analysis Entire class
MPCS2 B		DBMS-SQL Lab Entire class			Optics Batch4	Optics Batch5	Optics Batch6			Real Analysis Entire class
MECS2 A	Op-Amp & Analog Communications Batch1 AY	DBMS-SQL Lab Entire class	Op-Amp & Analog Communications Batch2 AY							Real Analysis Entire class
MECS2 B		DBMS-SQL Lab Entire class						Op-Amp & Analog Communications Batch3 AY	Op-Amp & Analog Communications Batch4 AY	Real Analysis Entire class
MSCS2 A		DBMS-SQL Lab Entire class		Statistical Inferance II Entire class						Real Analysis Entire class
MSCS2 B		DBMS-SQL Lab Entire class		Statistical Inferance II Entire class						Real Analysis Entire class
MPCS3 A	Computer Networks Lab Entire class		WebTechnologies Entire class	Electronics Batch1 AY Modern Physics Batch2 VRM		Modern Physics Batch1 VRM Electronics Batch2 AY		Numerical Analysis Entire class	Solid Geometry Entire class	
MPCS3 B	Computer Networks Lab Entire class		WebTechnologies Entire class		Electronics Batch3 AY Modern Physics Batch4 VRM		Modern Physics Batch3 VRM Electronics Batch4 AY	Numerical Analysis Entire class	Solid Geometry Entire class	
MECS3 A	Computer Networks Lab Entire class		WebTechnologies Entire class	8051 MicroController Division 1 TP DSD using VHDL Division 2 PL		DSD using VHDL Division 1 PL 8051 MicroController Division 2 TP		Numerical Analysis Entire class	Solid Geometry Entire class	
MECS3 B	Computer Networks Lab Entire class		WebTechnologies Entire class		DSD using VHDL Division 3 PL 8051 MicroController Division 4 TP		8051 MicroController Division 3 TP DSD using VHDL Division 4 PL	Numerical Analysis Entire class	Solid Geometry Entire class	
MSCS3 A	Computer Networks Lab Entire class		WebTechnologies Entire class			Operations Research Entire class	Applied Statistics II Entire class	Numerical Analysis Entire class	Solid Geometry Entire class	
MSCS3 B	Computer Networks Lab Entire class		WebTechnologies Entire class			Operations Research Entire class	Applied Statistics II Entire class	Numerical Analysis Entire class	Solid Geometry Entire class	

Note: Students having backlogs in Practicals are requested to report to the concerned subject teacher/HOD of the Department

2/07/2021.