

# Physical Sciences Sem 1/3/5 - Practical Time table (2020 - 21)

## 10:00 AM to 12:00 Noon

	30/01	01/02	02/02	03/02	04/02	05/02	06-02	08/02	09/02
MPCS1		Mechanics Division1	Mechanics Division2						
MECS1 A	Programming in C	Circuit Analysis Division1							
MECS1 B		Circuit Analysis Division2	Circuit Analysis Division3						
MSCS1 A		Programming in C	Circuit Analysis Division4						
MSCS1 B									
BSc Data Science	Operating System Division1	Programming in C Division1							
	Programming in C Division2	Operating System Division2							
MPCS2 A	Data Structures using C++	Thermo Dynamics Division 1							
		Thermo Dynamics Division 2							
MPCS2 B			Thermo Dynamics Division 3						
			Thermo Dynamics Division 4						
MECS2 A		Analog Circuits Division 1		Data Structures using C++					
		Analog Circuits Division 2							
MECS2 B			Analog Circuits Division 3						
			Analog Circuits Division 4						
MSCS2 A			Data Structures using C++						
MSCS2 B									
MPCS3 A		Programming in JAVA		Electricity & Magnetism Division 1	S S P & Spectroscopy Division 1	Operating System		Linear Algebra	Vector Calculus
				Solid State Physics & Spectroscopy Division 2	Electricity & Magnetism Division 2				
MPCS3 B				Solid State Physics & Spectroscopy Division 3	Electricity & Magnetism Division 3			Linear Algebra	Vector Calculus
				Electricity & Magnetism Division 4	Solid State Physics & Spectroscopy Division 4				
MECS3 A				Digital Electronics Division 1		Micro Processor8085 Division 1	Operating System	Linear Algebra	Vector Calculus
				Micro Processor8085 Division 2		Digital Electronics Division 2			
MECS3 B				Operating System	Digital Electronics Division 3	Programming in JAVA	Micro Processor8085 Division 3	Linear Algebra	Vector Calculus
					Micro Processor8085 Division 4		Digital Electronics Division 4		
MSCS3 A			Operating System			Applied Statistics I	SQC & Reliability Theory	Linear Algebra	Vector Calculus
MSCS3 B					Programming in JAVA	Applied Statistics I	SQC & Reliability Theory	Linear Algebra	Vector Calculus

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## 2:00 PM to 4:00 PM

	30/01	01/02	02/02	03/02	04/02	05/02	06-02	08/02	09/02
MPCS1					Programming in C				
MECS1 A									
MECS1 B	Programming in C								
MSCS1 A							Descriptive Statistics & Probability		
MSCS1 B		Programming in C					Descriptive Statistics & Probability		
BSc Data Science							Computational Statistics using Spreadsheet		
MPCS2 A								Ring Theory & Partial Differentiation	
MPCS2 B	Data Structures using C++							Ring Theory & Partial Differentiation	
MECS2 A								Ring Theory & Partial Differentiation	
MECS2 B				Data Structures using C++				Ring Theory & Partial Differentiation	
MSCS2 A						Statistical Inference I		Ring Theory & Partial Differentiation	
MSCS2 B			Data Structures using C++			Statistical Inference I		Ring Theory & Partial Differentiation	
MPCS3 A									
MPCS3 B		Programming in JAVA				Operating System			
MECS3 A					Programming in JAVA				
MECS3 B									
MSCS3 A				Programming in JAVA					
MSCS3 B			Operating System						