

LESSON PLAN (2020-2021)

Level	Day	Date	Sub	Lesson Plan	Status
9th	Tue	3-Mar	Phy	Unit# 1: Physical quantities and measurement. Introduction.	
9th	Wed	4-Mar	Phy	Topic: 1.1 Intro to physics.	
9th	Thu	5-Mar	Phy	Topic: 1. 2 Physical quantities	
9th	Fri	6-Mar	Phy	Topic: 1.3, International system of unit.	
9th	Sat	7-Mar	Phy	Topic: 1.4. & 1.5 Prefixes, scientific notation	
9th	Mon	9-Mar	Phy	Topic: 1.6. Measuring instruments:	
9th	Tue	10-Mar	Phy	vernier callipers Pg: 10, 11 and example 1.1	
9th	Wed	11-Mar	Phy	Repeat vernier calliper and Lab	
9th	Thu	12-Mar	Phy	Screw Guage Pg: 13, 14, 15	
9th	Fri	13-Mar	Phy	Repeat screw guage and Lab	
9th	Sat	14-Mar	Phy	Mass measuring instruments Pg: 16, 17, 18	
9th	Mon	16-Mar	Phy	Stop watch and measuring cylinder	
9th	Tue	17-Mar	Phy	Significant figure and example 1.4	
9th	Wed	18-Mar	Phy	Ch# 1 MCQs and Short Questions	

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9th	Thu	19-Mar	Phy	Ch# 1 Numerical Problems	
9th	Fri	20-Mar	Phy	Unit# 2: Kinematics. Introduction & Topic 1.2	
9th	Sat	21-Mar	Phy	Topic 2.2 Types of motion	
9th	Tue	24-Mar	Phy	Topic 2.3 Scalars and vectors	
9th	Wed	25-Mar	Phy	Topic 2.4 Pg: 35, 36	
9th	Thu	26-Mar	Phy	Pg: 37, 38, 39	
9th	Fri	27-Mar	Phy	Topic 2.5 Pg: 40, 41, 42 Graphical analysis of motion	
9th	Sat	28-Mar	Phy	Pg: 43 & Topic 2.6 First equation of motion	
9th	Mon	30-Mar	Phy	Second equation of motion	
9th	Tue	31-Mar	Phy	third equation of motion	
9th	Wed	1-Apr	Phy	Example: 2.10, 2.11, 2.12, 2.13	
9th	Thu	2-Apr	Phy	Topic 2.7 & example: 2.14, 2.15 Motion of freely falling bodies	
9th	Fri	3-Apr	Phy	Ch# 2: MCQs & Short Questions: 2.2 to 2.10	
9th	Sat	4-Apr	Phy	Ch# 2: Short Questions: 2.11 to 2.14 and numericals: 2.1 to 2.3	