

Dates / Duration		Class 11 Syllabus    Subject(s) and Chapter(s)										Exam(s)
Start	End	PHYSICS PART 1 & 2	PHYSICS LAB MANUAL	MATHEMATICS	ENGLISH LANG. TOTAL ENGLISH	ENGLISH LITERATURE MACBETH AND WORK BOOK ACCORDINGLY	CHEMISTRY	CHEMISTRY LAB MANUAL	BIOLOGY	BIOLOGY - LAB MANUAL	PHYSICAL EDUCATION	RHAPSODY & PRISM
07-Apr	11-Apr-26	Physical World and Measurement		Sets	Unit 1 – P ages 7 – 31		Some Basic Concepts of Chemistry		Cell : Structural and Functional Unit		Concept of Physical Education	
13-Apr	18-Apr-26	Pages 19 – 108						Basic Laboratory Techniques				Abhisara : The Tryst
20-Apr	25-Apr-26		Measurement of Diameter and Volume	Relations and Functions	Unit 2 – Pages 32 – 48	Act 1, Scene 1, Pages 41 – 63	Structure of Atom	Pages 13 – 16	Cell Cycle and Cell Division	Scientific Techniques	Individual Aspects and Group Dynamics	
27-Apr	02-May-26		Principle of Micrometer Screw Gauge			Act 1, Scene 2, Pages 47 – 57			Bio Molecules			A Living God
04-May	09-May-26			Angles and Arc Lengths	Unit 3 – Pages 49 – 63	Act 1, Scene 3, Pages 58 – 73					Effects of Physical Exercise on Human Body System	
01-Jul	04-Jul-26	Kinematics		Trigonometric Functions	Unit – 4 Pages 64 – 77		Classification of Elements and Periodicity in Properties	Volumetric Analysis	Breathing and Exchange of Gases	Food Tests	Nutrition, Weight Control & Exercises	
06-Jul	11-Jul-26	Pages 111 – 248	Spherometer	Compound and Multiple Angles		Act 1, Scene 4, Pages 74 – 83		Pages 17 – 31		Effect of Thawing, Heat and Alcohol on Permeability of Plasma Membrane		Why I Like the Hospital
13-Jul	18-Jul-26				Unit 11 Pages 158 – 168				Body Fluids an Circulation	Paper Chromatography	Physical Fitness & Wellness	
20-Jul	25-Jul-26	Law of Motion	Parallelogram Law of Force	Complex Numbers		Act 1, Scene 5, Pages 84 – 93	Chemical Bonding and Molecular Structure					Advice To Youth
27-Jul	01-Aug-26	Pages 251 – 374		Quadratic Equation	Unit 12 – Pages 169 – 179				Excretory Products & their Elimination	Photosynthesis	Games and Sports – Global Perspective	
03-Aug	08-Aug-26		Motion of a Body Along an Inclined Plane	Inequalities						Demonstration of Plasmolysis		Sonnet
10-Aug	14-Aug-26	Work, Energy and Power			Unit 13 – Pages 180 – 191		Chemical Thermodynamics	Qualitative Analysis of Inorganic Compound : Salt Analysis	Locomotion and Movement		Cricket	
17-Aug	22-Aug-26	Pages 377 – 446	Friction	Binomial Theorem				Pages 32 – 57	Neural Control and Co-ordination	Demonstration of Osmosis	Football	
24-Aug	29-Aug-26			Sequence and Series	Unit 5 – pages 78 – 91					Pages 36 – 38	Hockey	The Paper Menagerie
31-Aug	05-Sep-26	Motion of System of Particles and Rigid Body	Gravity and Measurement of Time	Basic Concepts of Points and Coordinates			Equilibrium : Part 1 Chemical Equilibrium		Chemical Co-ordination and Integration	Study of Different Modifications in Root. Stem and Leaves	Basketball	
07-Sep	12-Sep-26	Pages 449 – 552								Pages 39 – 57		
05-Oct	10-Oct-26	Gravitation	Spring Constant	Straight Line	Unit 6 – Pages 92 – 104	Act 1, Scene 6, Pages 95 – 103		Preparation of Inorganic Compounds	Morphology of Flowering Plants	Temporary Slides of Fungi	Volleyball	Death of a Naturalist
12-Oct	17-Oct-26	Pages 555 – 638		Circle	Unit 7 – Pages 107 – 117		Equilibrium : Part 2 Iconic Equilibrium	Pages 58 – 64	Anatomy of Flowering Plant	Study of Plant Cell	Badminton	
21-Oct	24-Oct-26	Properties of Matter	Boyle's Law	Parabola	Unit 14 – Pages 192 – 203	Act 1, Scene 7, Pages 104 – 115			Structural Organization in Animal : Frog	Study of Mitosis	Athletics	The Great Grammatizator
26-Oct	31-Oct-26	Pages 641 – 776		Ellipse							Gymnastic	
02-Nov	07-Nov-26	Heat and Thermodynamics		Hyperbola	Unit 8 – Pages 118 – 131		Redox Reactions		Photosynthesis in Higher Plants	Study of Meiosis	Swimming, Dancing	
16-Nov	21-Nov-26	Pages 779 – 922	Newton's Law of Cooling	Introduction to 3 – Geometry		Act 2, Scene 1, Pages 116 – 126		Chromatography		Study of Transverse Sections of Roots and Stems	Yoga	
23-Nov	# 21-Nov-26				Unit 9 – Pages 132 – 145			Pages 65 – 70	Respiration of Plants		Boxing	Strange Meeting
30-Nov	05-Dec-26	Behaviour of Ideal Gas and Kinetic Theory of Gases	Vibration of Air Columns	Limits		Act 2, Scene 2, Pages 127 – 138	Organic Chemistry : Some Basic Principles and Techniques			Study of Slides	Wrestling	
07-Dec	12-Dec-26	Pages 925 – 964		Differentiation	Unit 10 – Pages 146 – 157					Study and Identification of Plant and Animal Specimens	Judo	
11-Jan	16-Jan-27		Frequency of Tuning Fork								Karate	Thank You Ma'am
18-Jan	23-Jan-27	Oscillations and Waves		Measures of Dispersion	Unit 15 – Pages 204 – 226	Act 2, Scene 3, Pages 139 – 154	Hydrocarbons	Investigatory Projects	Plants and Growth and Development	Comments on Experimental Set-ups in Physiology	Handball, Softball	
25-Jan	30-Jan-27	Pages 967 – 1172	Specific Heat of Solid	Probability				Pages 71 – 83	Living World		Lawn Tennis	
01-Feb	06-Feb-27				Project Work – Pages 227 – 256				Biological Classification		Table Tennis	
08-Feb	13-Feb-27					Act 2, Scene 4, Pages 155 – 163			Plant Kingdom			
15-Feb	20-Feb-27											

Half Yearly / Evaluation-I

Unit Test-II

Annual Exam / Evaluation-II