Class-1					Class-3				
Unit	Chapters	No. of Questions	Marks	Total Marks	Unit	Chapters	No. of Questions	Marks	Total Marks
iving and Non-	Living and Non	- 2	3.5	7	Living and Non-	Living and Non-	2	3	
Plants and Anim	Plants; Animals	3	3.5	10.5	Plants and Anim	Animal Kingdon Plant Kingdom		3	18
lants and Amin	riants, Aminais	, ,	3.3	10.5	Fiants and Ainii	Matter and Moti		3	
						Transport			
	Food We Eat; C		3.5	10.5		Communication		3	12
	Air; Water and i		3.5	10.5		Our environmer		3	18
	Our Family and		3.5	7	Our Body	Our Body	3	3	
-	Human body	2	3.5	7	-	Reasoning and		3.5	17.5
Reasoning and	_		4	20	Scholar's Zone		5	4.5	22.5
Scholar's Zone		5	5.5	27.5	Total No. of Que	Total Marks: 100)		
Total No. of Que	Total Marks: 10	0							
Class-2					Class-4				
Unit	Chapters	No. of Questions	Marks	Total Marks	Unit	•	No. of Questions	Marks	Total Marks
Living and Non-			3.5	7	Human Body	Functioning of I	3	3	
Plants and Anim	The Plant Kingo		3.5	14	Pocks and Soil	Rocks Minerals and Se	2	3	6
- Iailts ailt Ailiii	Air		3.3	14	NOCKS and Son	Willierals and S	2	3	
	Water and Wea					Our Environme			
Our Environmer	Our Surroundi	r 3	3.5	10.5	Environment an		4	3	12
Our Hebrers	Our Universe		2.5	7	Diante and A!	Plant Kingdom		_	40
	Our Universe	2	3.5	7		Animal Kingdo		3	18
Food and Clothe			3.5 3.5	7	Work, Force and	•	3	3	9
Our Body	Parts of Human					Matter			
Reasoning and Scholar's Zone		. 5 5	5.5	20 27.5	Reasoning and a Scholar's Zone	Reasoning and	5 5	3.5 4.5	17.5 22.5
Total No. of Que			5.5	27.5	Total No. of Que			4.5	22.5
iotal No. of Que	Total Warks: 10	U			Total No. of Que	Total Marks: 100	,		
Class F					Class C				
Class-5					Class-6				
Unit	Chapters	No. of Questions	Marks	Total Marks	Unit	•	No. of Questions	Marks	Total Marks
Matter	Matter	2	3	6	Food	Food, Compone	2	2.5	5
	Our Environme					Fibre to Fabric Sorting Materia			
	Natural Calami	t				Separation of S			
Environment an	Housing	4	3	12	Materials	Changes Arour		2.5	12.5
	Plants					Body Movement Getting to Know			
Plants and Anim		5	3	15	Living World	The Living Orga		2.5	12.5
Light and Sound	Light and Soun	. 2	3	6		Motion and Mea		2.5	5
	J					Electricity and 0			
				40		Fun with Magne			
Our Body and N	Our Body and r	1 4	3	12	How Inings wo	Light and Shad	5	2.5	12.5
						Air Water			
Work and Energ	Work, Force, Er	1 3	3	9	Environment	Garbage In & G	4	2.5	10
Reasoning and	Reasoning and	. 5	3.5	17.5	Reasoning and	Reasoning and	. 7	3	21
Scholar's Zone	Scholar's Zone	5	4.5	22.5	Scholar's Zone	Scholar's Zone	5	4.3	21.5
Total No. of Que	Total Marks: 10	0			Total No. of Que	Total Marks: 100)		
Class-7					Class-8				
Unit	Chapters	No. of Questions	Marks	Total Marks	Unit	Chapters	No. of Questions	Marks	Total Marks
	Light Electricity					Crop Broduct' -			
How Stuff Work	Electricity Time and Motion	5	2.5	12.5	Food	Crop Production Microorganism		2.5	7.5
	Weather & Clim						_	=4	
	Soil					Force & Friction			
	Respiration Transportation					Light Sound			
Living World	Reproduction i		2.5	17.5	How Stuff Work	Chemical Effec	4	2.5	10
	Fibre to Fabric								
	Heat Acids					Cell			
	Acids	,				Reproduction Reaching the A			
	Bases and Salt		2.5	12.5	Living World	Conservation o		2.5	15
Materials	Bases and Salt Physical and C		2.0			Synthetic Fibres			
Materials	Physical and C	5	2.0						
Materials	Physical and C	5	2.0			Metals and Nor			
	Physical and C Winds Storms a Water	5	2.5	7.5	Materials	Coal and Petrol Combustion an		2.5	15
	Physical and C Winds Storms a Water forest	3		7.5	Materials	Coal and Petrol Combustion an Some Natural P	6	2.5	15
Natural Phenom	Physical and C Winds Storms a Water forest Nutrition in Pla	3	2.5			Coal and Petrol Combustion and Some Natural P The Universe	6		
Natural Phenom Food	Physical and C Winds Storms a Water forest Nutrition in Pla Nutrition in An	3 i 3	2.5 2.5	7.5	Natural Phenom	Coal and Petrol Combustion an Some Natural P The Universe Pollution of Air	6	2.5	10
Materials Natural Phenom Food Reasoning and A	Physical and C Winds Storms a Water forest Nutrition in Pla Nutrition in An Reasoning and	3 3 1 1 3	2.5 2.5 3	7.5 21	Natural Phenom Reasoning and	Coal and Petrol Combustion an Some Natural P The Universe Pollution of Air Reasoning and	4 7	2.5 3	10 21
Natural Phenom Food Reasoning and . Scholar's Zone	Physical and C Winds Storms a Water forest Nutrition in Pla Nutrition in An Reasoning and Scholar's Zone	3 3 1 3 7 5	2.5 2.5	7.5	Natural Phenom Reasoning and Scholar's Zone	Coal and Petrol Combustion and Some Natural P The Universe Pollution of Air Reasoning and Scholar's Zone	6 4 7 5	2.5	10
Natural Phenom Food Reasoning and	Physical and C Winds Storms a Water forest Nutrition in Pla Nutrition in An Reasoning and Scholar's Zone	3 3 1 3 7 5	2.5 2.5 3	7.5 21	Natural Phenom Reasoning and	Coal and Petrol Combustion and Some Natural P The Universe Pollution of Air Reasoning and Scholar's Zone	6 4 7 5	2.5 3	10 21

Unit	Chapters	No. of Questions	Marks	Total Marks	Unit	•	No. of Questions	Marks	Total Marks
						Chemical React Acids & Bases			
flatter	Is Matter Around	2	2	4	Chemical React	Metals and Nor	6	2	
	Atoms and Mole					Periodic Classif			
toms & Molecu	Structure of the	5	2	10	Periodic Table A	Carbon and Its	4	2	
	Cell Tissues					Life Processes			
iving World	Why do We Fall	7	2	14	Life Processes	How do Organi	6	2	
_	Natural Resource	2	2	4	Heredity And Ex			2	
						Reflection of Lig			
	Motion					Refraction of L			
orce & Motion,	Force and Laws	7	2	14	Light And Electi	Electricity	6	2	
oroc a monon,	Gravitation	•	-		Light And Lioba	Our Environmen			
ork & Energy	Work & Energy	2	2	4	Environment	Management of		2	
easoning and	Reasoning and	10	3	30	Reasoning and	Reasoning and	10	3	
cholar's Zone	Scholar's Zone	5	4	20	Scholar's Zone	Scholar's Zone	5	4	
otal No. of Que	Total Marks: 100				Total No. of Que	Total Marks: 100)		
Class-11 PC	СВ				Class-11 PC	CM			
Section		No. of Questions	Marks	Total Marks	Section		No. of Questions	Marks	Total Mark
Section	Physical World Kinematics Laws of Motion Work Energy and Pov Motion of Syste Gravitation Properties of B Thermodynami		мино	iotal marks	Gection	Physical World Kinematics Laws of Motion Work Energy and Po Motion of Syste Gravitation Properties of B Thermodynami		mures	iotal mark.
hysics	Behaviour of Po		2.5	25	Physics	Behaviour of Poscillations an		2.5	
	Basic Concepts Structure of Ato Classification Chemical Bond States of Matter Thermodynami Equilibrium Redox Reaction Hydrogen s-Block Elemer Some p-Block E Organic Chemin					Basic Concepts Structure of Atc Classification of Chemical Bond States of Matte Thermodynami Equilibrium Redox Reaction Hydrogen s-Block Elemer Some p-Block I Organic Chemi			
hemistry	Hydrocarbons	10	2.5	25	Chemistry	Hydrocarbons	10	2.5	
easoning and	Reasoning and	10	2.5	25	Reasoning and	Reasoning and	10	2.5	
ology o <mark>tal No. of Que</mark>	Diversity in Living Structural Orga Cell Structure a Plants physiolo Human physiolo Total Marks: 100	10	2.5	25	Mathematics Total No. of Que	Sets and function Algebra Coordinate Geo Calculus Statistics and F Total Marks: 100	10	2.5	
lass-12 Po	^D				Class-12 Po	`N4			
• "				T (110 1	0 0				-
Section	Electrostatics	No. of Questions	Marks	Total Marks	Section	Electrostatics	No. of Questions	Marks	Total Mark
	Current Electric Magnetic Effect Electromagneti					Current Electric Magnetic Effec Electromagneti			
ıysics	Current Electric Magnetic Effect Electromagneti Electromagneti Optics Dual Nature of Atoms and Nuc Electronic Devi		2.5	25	Physics	Current Electric Magnetic Effec Electromagneti Electromagneti Optics Dual Nature of Atoms and Nuc Electronic Devi		2.5	
hysics	Current Electric Magnetic Effect Electromagneti Electromagneti Optics Dual Nature of Atoms and Nuc Electronic Devi Solid State Solutions Electrochemist Chemical Kinet Surface Chemi p, d and f Block Coordination C Organic Compo Organic Compo Organic Compo	10				Current Electric Magnetic Effec Electromagnetic Electromagnetic Electromagnetic Electromagnetic Dual Nature of Atoms and Nuc Electronic Devi Solid State Solutions Electrochemist Chemical Kinet Chemical Kinet Chemical Kinet Corganic Comporganic Comporganic Comporganic Comporganic Compo	10		
nemistry	Current Electric Magnetic Effect Electromagneti Electromagneti Optics Dual Nature of Atoms and Nuc Electronic Devi Solid State Solutions Electrochemist Chemical Kinet Surface Chemi p, d and f Block Coordination C Organic Compo Organic Compo Organic Compo Biomolecules	10	2.5	25	Chemistry	Current Electric Magnetic Effec Electromagnetic Electromagnetic Electromagnetic Electromagnetic Electromagnetic Electromagnetic Electronic Devisoli State Solutions Electrochemist Chemical Kinetic Chemical Kinetic Companic Comporganic	10	2.5	
hemistry	Current Electric Magnetic Effect Electromagneti Electromagneti Electromagneti Optics Dual Nature of Atoms and Nuc Electronic Devi Solid State Solutions Electrochemist Chemical Kinet Surface Chemis p, d and f Block Coordination C Organic Compo Organic Compo Organic Compo Biomolecules Reasoning and A Reproduction Genetics and E	10 10 10			Chemistry	Current Electric Magnetic Effect Electromagnetic Electromagnetic Electromagnetic Electromagnetic Electromagnetic Electromagnetic Electromagnetic Electronic Devision Solid State Solutions Electrochemist Chemical Kinet Surface Chemic, d and f Block Coordination Corganic Comporganic C	10 10 10		
hemistry	Current Electric Magnetic Effect Magnetic Effect Electromagneti Electromagneti Optics Dual Nature of Atoms and Nuc Electronic Devi Solid State Solutions Electrochemist Chemical Kines Electrochemist Chemical Kines Coordination C Coordination C Organic Compo Organic Compo Organic Compo Biomolecules Reasoning and Reproduction Genetics and E Biology and Hu	10 10 10	2.5	25	Chemistry	Current Electric Magnetic Effec Electromagnetic Electromagnetic Electromagnetic Electromagnetic Electromagnetic Electromagnetic Electromagnetic Electronic Devide Electronic Devide Soliutions Electrochemist Chemical Kinet Surface Chemip, d and f Block Coordination Corganic Comporganic Comporganic Comporganic Comporganic Comporganic Comporganic Comporganic Algebra Calculus Vectors and Th	10 10 10	2.5	
hemistry	Current Electric Magnetic Effect Electromagneti Electromagneti Electromagneti Optics Dual Nature of Atoms and Nuc Electronic Devi Solid State Solutions Electrochemist Chemical Kinet Surface Chemis p, d and f Block Coordination C Organic Compo Organic Compo Organic Compo Biomolecules Reasoning and A Reproduction Genetics and E	10 10 10	2.5	25	Chemistry	Current Electric Magnetic Effect Electromagnetic Electromagnetic Electromagnetic Electromagnetic Electromagnetic Electromagnetic Electromagnetic Electronic Devision Solid State Solutions Electrochemist Chemical Kinet Surface Chemic, d and f Block Coordination Corganic Comporganic C	10 10 10	2.5	