

SCIENCE
Subject Code : C3

Class : X
Total Marks : 100

Time : 3 hours
Pass Marks : 30

Theory : 90
Internal Assessment : 10
Pass marks in written examination : 27

Unit	CONTENTS	Tentative number of classes required	Marks	
			Half Yearly	Final
Ch 1	Chemical Reactions and Equations	12	✓	✓
Ch 2	Acids, Bases and Salts	11		✓
Ch 3	Metals and Non-metals	10		✓
Ch 4	Carbon and its Compounds	11		✓
Ch 5	Periodic Classification of Elements	12	✓	✓
Ch 6	Life Processes	23	✓	✓
Ch 7	Control and Coordination	10	✓	✓
Ch 8	How do Organisms Reproduce	9		✓
Ch 9	Heredity and Evolution	12	✓	✓
Ch 10	Light-Reflection and Refraction	18	✓	✓
Ch 11	Human Eye and Colourful World	8	✓	✓
Ch 12	Electricity	10		✓
Ch 13	Magnetic Effects of Electric Current	14		✓
Ch 14	Sources of Energy	6	✓	✓
Ch 15	Our Environment	10		✓
Ch 16	Management of Natural Resources	5		✓
	Total (Theory)		90	90
	Internal Assessment		10	10
	Grand Total		100	100

* Questions from each Unit/Lesson will carry marks 2-15.

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Experimental Activities Practicals/Internal Assessment

Marks - 10

Sl. No.	CHAPTERS	Marks
1.	Category A : Teacher's activity- (Teacher will evaluate the students as he/she demonstrates)	
2.	Category B : Student's activity- Activity Practical record book	
3.	Category C : Chart / Model / Specimen Collection	
	Total	10

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