

Below are all the reduced topics for all Class 11th subjects in tabular form

Class 11 English Core - Hornbill Reduced Chapters/ Topics		
Chapter	Page No.	Dropped Chapters/ Topics
Chapter 4: The Landscape of the Soul by Nathalie Trouveroy	34-40	Full chapter
Chapter 6: The Browning Version by Terrence Rattigan	50-57	Full chapter

Class 11 English Core - Snapshots Reduced Chapters/ Topics		
Chapter	Page No.	Dropped Chapters/ Topics
Chapter 3: Ranga's Marriage by Venkatesha Iyengar	16-24	Full chapter
Chapter 4: Albert Einstein at School by Patrick Pringle	25-31	Full chapter

Class 11 Hindi Core - Aroh Reduced Chapters/ Topics		
पाठ का नाम	पृष्ठ	संशोधन (घटाए गए विषय)
स्पीति में बारिश	68-78	पूरा पाठ
आत्मा का ताप	118-126	पूरा पाठ
पथिक	140-144	पूरा पाठ
वे आँखें	145-150	पूरा पाठ

Class 11 Hindi Core - Vitan Reduced Chapters/ Topics		
पाठ का नाम	पृष्ठ	संशोधन (घटाए गए विषय)
पुस्तक में कोई परिवर्तन नहीं		

Class 11 Physics Reduced Chapters/ Topics		
Chapter	Page No.	Dropped Chapters/ Topics
1. Physical World	1-15	1.1 What is physics? 1.2 Scope and excitement of Physics 1.3 Physics, technology and Society 1.4 Fundamental forces in Nature 1.5 Nature of physical laws
2: Units and Measurements	18-27	2.3 Measurement of length 2.4 Measurement of mass 2.5 Measurement of time 2.6 Accuracy, precision of instruments and errors in measurement
	36-38	Exercises 2.13, 2.14, 2.19-22, 2.24 - 2.33
3: Motion in a Straight Line	39-43; 51-53; 56 59 - 60; 61-64	3.2 Position, path length and displacement 3.3 Average velocity and average speed 3.7 Relative velocity Exercises 3.5, 3.7 - 3.9, and 3.23 - 3.28 Appendix 3.1
4: Motion in a Plane	76-77;	4.9 Relative velocity in two dimensions
	86-88	Exercises 4.12 - 4.14; 4.26 -4.32

Class 11 Physics Reduced Chapters/ Topics

5: Laws of Motion	111-113	Exercises 5.24 - 5.40
6: Work, Energy and Power	126-128;	6.10 Various forms of energy: the Law of conservation of energy
	137-139	Exercises 6.24 - 6.29
7: System of Particles and Rotational Motion	164-167;	7.10 Theorems of perpendicular and parallel axes;
	173-175;	7.14 Rolling motion
	178-182	Exercises 7.10, 7.18 - 7.19, 7.21 - 7.33
8: Gravitation	186;	8.11 Geostationary and polar satellites
	196-198;	8.12 Weightlessness
	202 - 206	Exercises 8.3 - 8.5, 8.22 - 8.25 Appendix 8.1
9: Mechanical Properties of Solids	236; 241; 249	9.2 Elastic behaviour of solids; 9.6.2 Determination of Young's Modulus of the Material of a Wire; Exercises 9.17 - 9.21

10: Mechanical Properties of Fluids	260; 261; 269; 276-277; 274-275	10.4.2 Venturi-meter; 10.4.3 Blood Flow and Heart Attack 10.6.6 Detergents and Surface Tension; Appendix 10.1 10.6.6 Detergents and Surface Tension; Exercises 10.21 - 10.31
11: Thermal Properties of Matter	295-296; 302	11.9.5 Greenhouse Effect Exercises 11.21 - 11.22
12: Thermodynamics	313; 313-314; 322	12.9 Heat engines 12.10 Refrigerators and heat pumps Exercises 12.7 and 12.10
13. Kinetic Theory	335; 340	13.6.5 Specific Heat Capacity of Water Exercises 13.11 - 13.14)
14. Oscillations	352-353; 355-359; 365 - 366	14.9 Damped simple harmonic motion 14.10 Forced oscillations and resonance Exercises 14.16 (p. 365), 14.20 - 14.25
15: Waves	384-387; 393-394	15.8 Doppler effect Exercises 15.20 - 15.27
Answers	223-226; 228-234; 396-402; 404	In accordance with the reduction in Exercises in text.

Class 11 Chemistry Reduced Chapters/ Topics		
Chapter	Page No.	Dropped Chapters/ Topics
Unit V: States of Matter: Gases and Liquids	136-159	Full chapter

Class 11 Chemistry Reduced Chapters/ Topics		
Unit IX: Hydrogen	284-298	Full chapter
Unit X: s- Block Elements	299-314	Full chapter
Unit XI: Some p-Block Elements	315-333	Full chapter
Unit-XIV: Environmental Chemistry	406-422	Full chapter

Class 11 Biology Reduced Chapters/ Topics		
Chapter	Page No.	Dropped Chapters/ Topics
Chapter 1: The Living World	3-5	1.1 What Is 'Living'?
	11-14	1.4 Taxonomical Aids
	12	1.4.2 Botanical Gardens
	12	1.4.3 Museum
	13	1.4.4 Zoological Parks
Chapter 3: Plant Kingdom	40-41	3.5 Angiosperms
	42-43	3.6 Plant Life Cycles and Alternation of Generations
Chapter 5: Morphology of Flowering Plants	67-68	5.1.2 Modifications of Root
	68-69	5.2.1 Modifications of Stem
	71	5.3.4 Modifications of Leaves
	78-79	5.9.1 Fabaceae
	81	5.9.3 Liliaceae

Class 11 Biology Reduced Chapters/ Topics

Chapter 6: Anatomy of Flowering Plants	84	6.1 The Tissues
	84-85	6.1.1 Meristematic Tissues
	86-87	6.1.2.1 Simple Tissues (Para 2, 3)
	87-88	6.1.2.2 Complex Tissues (Para 4)
	94	6.4 Secondary Growth
	94-95	6.4.1 Vascular Cambium
	95	6.4.1.2 Activity of the cambial ring
	95	6.4.1.3 Spring wood and autumn wood
	96	6.4.1.4 Heartwood and sapwood
	96-97	6.4.2 Cork Cambium
	97-98	6.4.3 Secondary Growth in Roots
Chapter 7: Structural Organisation in Animals	100 101- 102 102- 103 104- 105 105- 106 106- 111 106- 107 107- 108 111 111- 112 113-	7.1 Animal Tissues 7.1.1 Epithelial Tissue 7.1.2 Connective Tissue 7.1.3 Muscle Tissue 7.1.4 Neural Tissue 7.3 Earthworm 7.3.1 Morphology 7.3.2 Anatomy 7.4 Cockroach 7.4.1 Morphology 7.4.2 Anatomy Summary (Para 2, 3, 4) Question No. 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 14 (c)

Class 11 Biology Reduced Chapters/ Topics

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Chapter 9: Biomolecules	151 152 153 153 160- 161	9.8 Nature of Bond Linking Monomers in a Polymer 9.9 Dynamic State of Body Constituents - Concept of Metabolism 9.10 Metabolic Basis for Living 9.11 The Living State Question No. 2, 3, 5, 8, 10
Chapter 11: Transport in Plants	175- 193	Full chapter
Chapter 12: Mineral Nutrition	194- 205	Full chapter
Chapter 15: Plant Growth and Development	251 252 252 254	15.5 Photoperiodism 15.6 Vernalisation 15.7 Seed Dormancy Question No. 3, 5, 8, 10
Chapter 16: Digestion and Absorption	258- 267	Full Chapter
Chapter 21: Neural Control and Coordination	322 322 322- 323 323 323- 324 324- 326 327 328 329- 330	21.5 Reflex Action and Reflex Arc 21.6 Sensory Reception and Processing 21.6.1 Eye 21.6.1.1 Parts of an eye 21.6.1.2 Mechanism of Vision 21.6.2 The Ear 21.6.2.1 Mechanism of Hearing Summary (para 3&4) Question No. 1 (b, c), 2 (c), 4, (c, d), 5 (e, f, g, h), 6 (b, c), 7, 8 (b, c), 9 (c), 10 (a), 11, 12 (c, d)

Class 11 Mathematics Reduced Chapters/ Topics

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Chapter 1: Sets	12-13 21-24	1.7 Power set 1.12 Practical Problems on Union and Intersection of Two Sets
Chapter 3: Trigonometric Functions	74-78 466-473	3.5 Trigonometric equations 3.6 Proofs and Simple Applications of Sine and Cosine Formulae
Chapter 4: Principle of Mathematical Induction	86-96	4.1 Introduction 4.2 Motivation 4.3 The Principle of Mathematical Induction
Chapter 5: Complex Number	106 - 108, 108- 109, 474- 475	5.5.1 Polar representation of a complex number 5.6 Quadratic Equation 5.7 Square -root of a Complex Number
Chapter 6: Linear Inequalities	123- 127, 127- 129	6.4 Graphical Solution of Linear Inequalities in Two Variables 6.5 Solution of System of Linear Inequalities in Two Variables
Chapter 8: Binomial Theorem	167- 171	8.3 General Middle Terms
Chapter 9: Sequences and Series	181- 186, 194- 196	9.4 Arithmetic Progression (A.) 9.7 Sum to n terms of Special Series
Chapter 10: Straight Lines	210- 212 217- 220 2220- 224 and	10.2.4 Collinearity of three points 10.3.6 Normal forms 10.4 General Equation of a Line 10.6 Equation of Family of Lines Passing Through the Points of Intersection of Two Lines 10.7 Shifting of Origin

Class 11 Mathematics Reduced Chapters/ Topics		
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Chapter 11: Conic Sections	248	11.5.2 Special cases of an ellipse
Chapter 12: Introduction to Three Dimensional Geometry	273-277	12.5 Section Formula
Chapter 14: Mathematical Reasoning	321-346	14.1 Introduction 14.2 Statements 14.3 New Statements from Old 14.4 Special Words/Phrases 14.5 Implications 14.6 Validating Statements
Chapter-15: Statistics	372-376	15.6 Analysis of Frequency distribution

Class 11 Accountancy Reduced Chapters/ Topics		
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Chapter 2: Theory Base of Accounting	36-38	Textual content on IFRS
Chapter 8: Bills of Exchange	Full Chapter	Full Chapter
Chapter 11: Accounts from Incomplete Records	425-462	Full Chapter
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Class 11 Business Studies Reduced Chapters/ Topics		
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Chapter 4: Business Services	107-109,113-114	Warehousing and its functions
Chapter 5: Emerging Modes of Business	134-140,141-142, 143	Outsourcing - concept need and scope
Chapter 8: Sources of Business Finance	202-204, 208-210	Discounting of bill of exchange; ADR and GDR
Chapter 11: International Business	292-307	Complexities involved in International Business, Foreign Trade Promotion: Organisational Support and Incentives; Nature and Importance of Export Processing Zone

Class 11 Economics Reduced Chapters/ Topics		
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Chapter 8: Infrastructure	139-161	Full Chapter