-1- IX (syll 14/15) SYLLABUS SESSION 2014-2015 CLASS – IX ENGLISH LANGUAGE

(For further details students r	nust go through I.C.S.E 2016 Syllabus Booklet)
<u>I Term</u> April	Time and Tense – 1 Time and Tense – 2 The Sequence of Tenses Active and Passive Voice Articles Personal Letters Formal Letters Style Composition
Мау	Agreement of Subject and Verb Direct and Indirect Speech Interchange of Sentences Subject Matter and Its Organisation An approach to Comprehension
July	Transformation of Sentences – 1 Transformation of Sentences – 2 Practice Paper – 1, 2
August	Practice Paper – 3 Revision
<u>I Unit Test Syllabus</u>	Grammar
<u>II Term</u>	
September	Beginning and Ending Comprehension- Question Patterns Paragraph Writing Applications Conditional Sentences Practice Paper- 4 & 5
October	Types of Essays Comprehension- Words in Context Synthesis of Sentences Comparison of Adjectives Word Order Description Summary Writing Practice Paper- 6 & 7
November	Narrative Composition Letters to Newspapers Prepositions Practice Paper- 8 & 9 Revision
<u>III Term</u> December	Characters Invitations Stories Summary Writing- Objectives Letters of Complaint Practice Paper- 10 & 11
January	Argumentative Composition Critical Composition Letters of Apology and Explanation Factual Writing Selective Summary Picture Composition Practice Paper- 12 & 13
February	Letters of Persuasion Humorous Writing Precision in Comprehension Practice Paper- 14 & 15
II Unit Test Syllabus	Grammar

Note: A Test based on Listening (Aural) Skills and Speaking (Oral) Skill will be conducted every month.

- 2 - IX (syll 14/15) ENGLISH LITERATURE

<u>I Term</u>		
April	Prose Poetry	The Kabuliwala + WB Where the Mind is without fear + WB I believe + WB
	Drama	Act 1 Sc 1 + WB
Мау	Prose Drama	My Lost Dollar + WB Act 1 Sc 2 and Sc 3 + WB Act 2 Sc 1 + WB
July	Prose Poetry Drama	Indian Heroes + WB The Inchcape Rock + WB In the Bazaars of Hyderabad + WB Act 2 Sc 2 + WB
August		Revision
-	ahua	
I Unit Test Syll	abus Prose	The Kabuliwala
	Poetry	Indian Heroes Where the Mind is without Fear I believe
	Drama	Act 1, Act 2 Sc 1
<u>II Term</u> September	Prose Poetry	Journey by Night + WB Hunger + WB Small pain in my chest + WB
	Drama	Act 2 Sc 3 and Sc 4 + WB
October	Poetry Drama	The Professor + WB Act 2 Sc 5, Sc 6 and Sc 7 + WB
November	Drama	Act 2 Sc 8 and Sc 9 + WB Revision
		Revision
<u>III Term</u> December	Prose Drama	Princess September + WB Act 3 Sc 1 + WB
January	Drama	Act 3 Sc 2, Sc 3
February	Drama	Act 3 Sc 4, 5 Revision
II Unit Test Syl	_	Dringage Contomber
	Prose Poetry	Princess September Journey by night The Professor
	loony	The Inchcape Rock
	Drama	Act 1, Act 2
		HINDI LANGUAGE
<u>I Term</u> April	प्रस्ताव	1. मेरी प्रिय ऋतु 2. मेरा पड़ोसी 3. फें"ान और आप के विचार
	कहानी	ई"वर की माया कही धूप कही छाया
	चित्र अध्ययन पत्र	1, 2, 3 (पेज न. 146—147) अनौपचारिक 1, 2 (पेज न. 152, 153)
	अपठित गद्यां"ा	1, 2, 3 (अभ्यास)
	पर्यायवाची विलोम	पेज न. 297, तत्सम– तदभव पेज न. 302 पेज न. 304, 305, उपसर्ग, प्रत्यय
Мау	प्रस्ताव	4. प्रेम से सामाजिक एव राष्ट्रीय संबंध बढते हैं 5. बचपन की सुखद घटना 6. समय का महत्त्व
	कहानी	2. वही मनुष्य है जो मनुष्य के लिये मरे
	पत्र	औपचारिक 14, 15 पेज न. 163, 164
	अपठित गद्यां"ा वाक्यां"ा	4, 5 (अभ्यास) 1 से 45
July	प्रस्ताव	7. जादू के तमा"ो का वर्णन
		8. मोबाइल फोन
		9. आपकी अभिलाषा
	कहानी	 जीवन की सर्वश्रेष्ठ वस्तुएँ खरीदी नही जा सकती विज्ञापन युग बोये पेड़ बबूल का आम कहाँ से होय
	औपचारिक	पत्र संख्या– 16 पेज न. 164

	अनौपचारिक अपठित गद्यां"ा तत्सम तद्भव	- ³⁻ IX (syll 14/15) पत्र संख्या— 3 पेज न. 154 6, 7, 8 (अभ्यास) पेज न. 303 भाववाचक संज्ञाएँ, वि"ोषण, वाक्य परिवर्तन, मुहावरे, लोकोक्तियाँ, लिंग एंव वचन परिवर्तन
August		Revision
<u>I Unit Test Sy</u>	<u>llabus</u>	
		पत्र विलोम, पर्यायवाची तत्सम, तदभव
<u>II Term</u> September	प्रस्ताव	12. यदि आप अध्यापक बन जाँए 13. महिला आरक्षण 14. नारी ओर नौकरी 15. आँखों देखी दुर्घटना
	कहानी	4. मन के हारे हार हैं मन के जीते जीत
	पत्र अपठित गद्यां"ा पर्यायवाची विलोम अनेकार्थी वाक्यां"ा	अनापचारिक पत्र संख्या 4, 5, 6 (पेज न. 155 से 157) 9, 10 (अभ्यास 157 से 157) पेज न. 298 पेज न. 306, 307 अंबर से प्रसाद 46 से 80
October	प्रस्ताव कहानी अपठित गद्यां"ग एकार्थक प्रतोत होने वाले व	16. दे"ा की प्रगति में विद्यार्थियों की भूमिका 17. अनेकता में एकता भारत की वि"ोषता 18. भारतीय संस्कृति की वि"ोषता 19. दैव—दैव आलसी पुकारा 5. बंदर क्या जाने अदरक का स्वाद 11, 12 (अभ्यास) माब्द अस्त्र से पर्यटन वाक्या"ा, मुहावरे, लोकोक्तियाँ
November	प्रस्ताव	20. जहाँ सुमति तहाँ सम्पत्ति नाना
	कहानी चित्र अध्ययन पत्र–औपचारिक अपठित गद्यां"1	21. समाचार पत्र की उपयोगिता आगे कुआँ पीछे खाई 4, 5 (पेज न. 147, 148) पत्र संख्या 17, 18, 19 (पेज न. 164 से 166) 13, 14 (अभ्यास)
<u>III Term</u> December	प्रस्ताव	22. सर्कस का वर्णन 23. राष्ट्रीय एकता की आव"यकता 24. साक्षरता
	कहानी चित्र पत्र अपठित गद्यां"ा पर्यायवाची	24. सावरसा 7. जैसी करनी वैसी भरनी अघ्ययन 6, 7 (पेज न. 148) अनौपचारिक 7, 8, 9 (पेज न. 157 से 159) 15, 16 (अभ्यास) पेज न. 299
January	प्रस्ताव	25. पर्यावरण समस्या कारण एव निवारण 26. राष्ट्र भाषा हिन्दी 27. कम्प्यटर युग
February	कहानी पत्र प्रस्ताव	आ बैल मुझे मार औपचारिक पत्र संख्या 20, 21 22 (पज न. 167 से 169) 28. जनसंख्या समस्या
<u>II Unit Test Sy</u>	कहानी वाक्यां"ा अपठित गद्यां"ा विलोम अनेकार्थी एकाथक प्रतीत होने वाले /llabus	29. यदि आप पुलिस अधिकारी होते 30. दूरद"नि की उपयोगिता जाको राखे साइयाँ 81 से 113 17, 18 (अभ्यास) 308, 309 पूर्व से हल पूर्व से हल रो परीक्षक से कृपा कहानी लेखन, वाक्याँग, मुहावरे एंव लोकोक्तियाँ, वचन एवं लिंग परिवर्तन
		• • • • • • • • • • • • • • • • • • •

HINDI LITERATURE

<u>l Term</u>		
April	गद्य संकलन	Chapter 1. परीक्षा
	काव्य चन्द्रिका	Chapter 1. अरूण यह मधुमय दे"ा हमारा
Мау	गद्य संकलन	Chapter 2. ताई
	काव्य चन्द्रिका	Chapter 2. स्वदे"ा प्रेम

		4
July	गद्य संकलन	-4- IX (syll 14/15) Chapter 3. उसकी माँ
-	काव्य चन्द्रिका	Chapter 3. हिमालय
August		Revision
<u>I Unit Test Syl</u>	labus	
	गद्य संकलन	Chapter 1. परीक्षा
ll Torm	काव्य चन्द्रिका	Chapter 1. अरूण यह मधुमय दे"ा हमारा
<u>II Term</u> September	गद्य संकलन	Chapter 4. अकेली
September		Chapter 5. चप्पल
	काव्य चन्द्रिका	Chapter 4. कर्मवीर
October	गद्य संकलन	Chapter 6. चीफ की दावत
	काव्य चन्द्रिका	Chapter 5. नवीन कल्पना करो
November	काव्य चन्द्रिका	Chapter 6. उदय का क्षण
		Revision
<u>III Term</u> December	गद्य संकलन	Chapter 7. ममता
December	काव्य चन्द्रिका	Chapter 7. सावन
January	गद्य संकलन	Chapter 8. भोलाराम का जीव
· · · · · · · · · · · · · · · · · · ·	काव्य चन्द्रिका	Chapter 8. सुर के पद
February	गद्य संकलन	Chapter 9. खेल
	काव्य चन्द्रिका	Chapter 9. राम–सुग्रीव–मैत्री
II Unit Test Sy	llabus	Chapter 10. फिर क्या हागा उसके बाद
<u>ii oint rest oy</u>	गद्य संकलन	Chapter 7. ममता
	काव्य चन्द्रिका	Chapter 4. कर्मवीर
		Chapter 7. सावन
		Chapter 8. सूर के पद
		MATHEMATICS
<u>l Term</u>		
April	Chapter 2	Profit, Loss & Discount
-	Chaptor 2	
-	Chapter 3 Chapter 4	Compound Interest
-	Chapter 3 Chapter 4 Chapter 5	
Мау	Chapter 4 Chapter 5 Chapter 17	Compound Interest Expansions Factorisation Frequency Distribution
Мау	Chapter 4 Chapter 5 Chapter 17 Chapter 18	Compound Interest Expansions Factorisation Frequency Distribution Graphical Representation of Statistical Data
-	Chapter 4 Chapter 5 Chapter 17 Chapter 18 Chapter 19	Compound Interest Expansions Factorisation Frequency Distribution Graphical Representation of Statistical Data Mean & Median of Ungrouped Data
May July	Chapter 4 Chapter 5 Chapter 17 Chapter 18 Chapter 19 Chapter 10	Compound Interest Expansions Factorisation Frequency Distribution Graphical Representation of Statistical Data Mean & Median of Ungrouped Data Triangles
-	Chapter 4 Chapter 5 Chapter 17 Chapter 18 Chapter 19	Compound Interest Expansions Factorisation Frequency Distribution Graphical Representation of Statistical Data Mean & Median of Ungrouped Data
July	Chapter 4 Chapter 5 Chapter 17 Chapter 18 Chapter 19 Chapter 10 Chapter 13	Compound Interest Expansions Factorisation Frequency Distribution Graphical Representation of Statistical Data Mean & Median of Ungrouped Data Triangles Pythagoras Theorem Polygons
July August	Chapter 4 Chapter 5 Chapter 17 Chapter 18 Chapter 19 Chapter 10 Chapter 13 Chapter 14	Compound Interest Expansions Factorisation Frequency Distribution Graphical Representation of Statistical Data Mean & Median of Ungrouped Data Triangles Pythagoras Theorem
July	Chapter 4 Chapter 5 Chapter 17 Chapter 18 Chapter 19 Chapter 10 Chapter 13 Chapter 14	Compound Interest Expansions Factorisation Frequency Distribution Graphical Representation of Statistical Data Mean & Median of Ungrouped Data Triangles Pythagoras Theorem Polygons
July August	Chapter 4 Chapter 5 Chapter 17 Chapter 18 Chapter 19 Chapter 10 Chapter 13 Chapter 14 Iabus Chapter 3 Chapter 5	Compound Interest Expansions Factorisation Frequency Distribution Graphical Representation of Statistical Data Mean & Median of Ungrouped Data Triangles Pythagoras Theorem Polygons Revision Compound Interest Factorisation
July August <u>I Unit Test Syl</u>	Chapter 4 Chapter 5 Chapter 17 Chapter 18 Chapter 19 Chapter 10 Chapter 13 Chapter 14	Compound Interest Expansions Factorisation Frequency Distribution Graphical Representation of Statistical Data Mean & Median of Ungrouped Data Triangles Pythagoras Theorem Polygons Revision Compound Interest
July August <u>I Unit Test Syl</u> <u>II Term</u>	Chapter 4 Chapter 5 Chapter 17 Chapter 18 Chapter 19 Chapter 10 Chapter 13 Chapter 14 Iabus Chapter 3 Chapter 5 Chapter 19	Compound Interest Expansions Factorisation Frequency Distribution Graphical Representation of Statistical Data Mean & Median of Ungrouped Data Triangles Pythagoras Theorem Polygons Revision Compound Interest Factorisation Mean & Median of Ungrouped Data
July August <u>I Unit Test Syl</u>	Chapter 4 Chapter 5 Chapter 17 Chapter 18 Chapter 19 Chapter 10 Chapter 13 Chapter 14 Iabus Chapter 3 Chapter 5	Compound Interest Expansions Factorisation Frequency Distribution Graphical Representation of Statistical Data Mean & Median of Ungrouped Data Triangles Pythagoras Theorem Polygons Revision Compound Interest Factorisation
July August <u>I Unit Test Syl</u> <u>II Term</u>	Chapter 4 Chapter 5 Chapter 17 Chapter 18 Chapter 19 Chapter 10 Chapter 13 Chapter 14 Jabus Chapter 3 Chapter 5 Chapter 19 Chapter 7	Compound Interest Expansions Factorisation Frequency Distribution Graphical Representation of Statistical Data Mean & Median of Ungrouped Data Triangles Pythagoras Theorem Polygons Revision Compound Interest Factorisation Mean & Median of Ungrouped Data Linear Equations & Simultaneous Linear Equations
July August <u>I Unit Test Syl</u> <u>II Term</u>	Chapter 4 Chapter 5 Chapter 17 Chapter 18 Chapter 19 Chapter 10 Chapter 13 Chapter 14 Chapter 3 Chapter 5 Chapter 7 Chapter 8	Compound Interest Expansions Factorisation Frequency Distribution Graphical Representation of Statistical Data Mean & Median of Ungrouped Data Triangles Pythagoras Theorem Polygons Revision Compound Interest Factorisation Mean & Median of Ungrouped Data Linear Equations & Simultaneous Linear Equations Indices
July August <u>I Unit Test Syl</u> <u>II Term</u> September	Chapter 4 Chapter 5 Chapter 17 Chapter 18 Chapter 19 Chapter 10 Chapter 13 Chapter 14 Jabus Chapter 3 Chapter 5 Chapter 7 Chapter 7 Chapter 8 Chapter 9 Chapter 22 Chapter 11	Compound Interest Expansions Factorisation Frequency Distribution Graphical Representation of Statistical Data Mean & Median of Ungrouped Data Triangles Pythagoras Theorem Polygons Revision Compound Interest Factorisation Mean & Median of Ungrouped Data Linear Equations & Simultaneous Linear Equations Indices Logarithms Trigonometrical Ratios Mid Point and Intercept Theorems
July August <u>I Unit Test Syl</u> <u>II Term</u> September October	Chapter 4 Chapter 5 Chapter 17 Chapter 18 Chapter 19 Chapter 10 Chapter 13 Chapter 13 Chapter 14 Iabus Chapter 3 Chapter 5 Chapter 5 Chapter 7 Chapter 7 Chapter 9 Chapter 9 Chapter 22 Chapter 11 Chapter 12	Compound Interest Expansions Factorisation Frequency Distribution Graphical Representation of Statistical Data Mean & Median of Ungrouped Data Triangles Pythagoras Theorem Polygons Revision Compound Interest Factorisation Mean & Median of Ungrouped Data Linear Equations & Simultaneous Linear Equations Indices Logarithms Trigonometrical Ratios Mid Point and Intercept Theorems Similarity
July August <u>I Unit Test Syl</u> <u>II Term</u> September	Chapter 4 Chapter 5 Chapter 17 Chapter 18 Chapter 19 Chapter 10 Chapter 13 Chapter 13 Chapter 14 Jabus Chapter 3 Chapter 5 Chapter 5 Chapter 7 Chapter 7 Chapter 8 Chapter 9 Chapter 22 Chapter 11 Chapter 12 Chapter 15	Compound Interest Expansions Factorisation Frequency Distribution Graphical Representation of Statistical Data Mean & Median of Ungrouped Data Triangles Pythagoras Theorem Polygons Revision Compound Interest Factorisation Mean & Median of Ungrouped Data Linear Equations & Simultaneous Linear Equations Indices Logarithms Trigonometrical Ratios Mid Point and Intercept Theorems Similarity Quadrilaterals
July August <u>I Unit Test Syl</u> <u>II Term</u> September October	Chapter 4 Chapter 5 Chapter 17 Chapter 18 Chapter 19 Chapter 10 Chapter 13 Chapter 13 Chapter 14 Iabus Chapter 3 Chapter 5 Chapter 5 Chapter 7 Chapter 7 Chapter 9 Chapter 9 Chapter 22 Chapter 11 Chapter 12	Compound Interest Expansions Factorisation Frequency Distribution Graphical Representation of Statistical Data Mean & Median of Ungrouped Data Triangles Pythagoras Theorem Polygons Revision Compound Interest Factorisation Mean & Median of Ungrouped Data Linear Equations & Simultaneous Linear Equations Indices Logarithms Trigonometrical Ratios Mid Point and Intercept Theorems Similarity
July August <u>I Unit Test Syl</u> <u>II Term</u> September October November <u>III Term</u>	Chapter 4 Chapter 5 Chapter 17 Chapter 18 Chapter 19 Chapter 10 Chapter 13 Chapter 14 Iabus Chapter 3 Chapter 5 Chapter 7 Chapter 7 Chapter 7 Chapter 8 Chapter 9 Chapter 22 Chapter 11 Chapter 12 Chapter 15 Chapter 16	Compound Interest Expansions Factorisation Frequency Distribution Graphical Representation of Statistical Data Mean & Median of Ungrouped Data Triangles Pythagoras Theorem Polygons Revision Compound Interest Factorisation Mean & Median of Ungrouped Data Linear Equations & Simultaneous Linear Equations Indices Logarithms Trigonometrical Ratios Mid Point and Intercept Theorems Similarity Quadrilaterals Areas of Rectilinear Figures Revision
July August <u>I Unit Test Syl</u> <u>II Term</u> September October November	Chapter 4 Chapter 5 Chapter 17 Chapter 18 Chapter 19 Chapter 10 Chapter 13 Chapter 13 Chapter 14 Abus Chapter 3 Chapter 5 Chapter 5 Chapter 7 Chapter 7 Chapter 7 Chapter 8 Chapter 9 Chapter 22 Chapter 11 Chapter 12 Chapter 15 Chapter 16	Compound Interest Expansions Factorisation Frequency Distribution Graphical Representation of Statistical Data Mean & Median of Ungrouped Data Triangles Pythagoras Theorem Polygons Revision Compound Interest Factorisation Mean & Median of Ungrouped Data Linear Equations & Simultaneous Linear Equations Indices Logarithms Trigonometrical Ratios Mid Point and Intercept Theorems Similarity Quadrilaterals Areas of Rectilinear Figures Revision Perimeter and Area of Plane Figures
July August <u>I Unit Test Syl</u> <u>II Term</u> September October November <u>III Term</u> December	Chapter 4 Chapter 5 Chapter 17 Chapter 18 Chapter 19 Chapter 10 Chapter 13 Chapter 13 Chapter 14 A A A A A A A A A A A A A A A A A A A	Compound Interest Expansions Factorisation Frequency Distribution Graphical Representation of Statistical Data Mean & Median of Ungrouped Data Triangles Pythagoras Theorem Polygons Revision Compound Interest Factorisation Mean & Median of Ungrouped Data Linear Equations & Simultaneous Linear Equations Indices Logarithms Trigonometrical Ratios Mid Point and Intercept Theorems Similarity Quadrilaterals Areas of Rectilinear Figures Revision Perimeter and Area of Plane Figures Coordinate Geometry
July August <u>I Unit Test Syl</u> <u>II Term</u> September October November <u>III Term</u>	Chapter 4 Chapter 5 Chapter 17 Chapter 18 Chapter 19 Chapter 10 Chapter 13 Chapter 13 Chapter 14 Abus Chapter 3 Chapter 5 Chapter 5 Chapter 7 Chapter 7 Chapter 7 Chapter 8 Chapter 9 Chapter 22 Chapter 11 Chapter 12 Chapter 15 Chapter 16	Compound Interest Expansions Factorisation Frequency Distribution Graphical Representation of Statistical Data Mean & Median of Ungrouped Data Triangles Pythagoras Theorem Polygons Revision Compound Interest Factorisation Mean & Median of Ungrouped Data Linear Equations & Simultaneous Linear Equations Indices Logarithms Trigonometrical Ratios Mid Point and Intercept Theorems Similarity Quadrilaterals Areas of Rectilinear Figures Revision Perimeter and Area of Plane Figures
July August <u>I Unit Test Syl</u> <u>II Term</u> September October November <u>III Term</u> December January	Chapter 4 Chapter 5 Chapter 17 Chapter 18 Chapter 19 Chapter 10 Chapter 13 Chapter 13 Chapter 14 A A A A A A A A A A A A A A A A A A A	Compound Interest Expansions Factorisation Frequency Distribution Graphical Representation of Statistical Data Mean & Median of Ungrouped Data Triangles Pythagoras Theorem Polygons Revision Compound Interest Factorisation Mean & Median of Ungrouped Data Linear Equations & Simultaneous Linear Equations Indices Logarithms Trigonometrical Ratios Mid Point and Intercept Theorems Similarity Quadrilaterals Areas of Rectilinear Figures Revision Perimeter and Area of Plane Figures Coordinate Geometry Volume and Surface Area of Solids
July August <u>I Unit Test Syl</u> <u>II Term</u> September October November <u>III Term</u> December January February	Chapter 4 Chapter 5 Chapter 17 Chapter 18 Chapter 19 Chapter 10 Chapter 13 Chapter 13 Chapter 14 Iabus Chapter 3 Chapter 5 Chapter 5 Chapter 7 Chapter 7 Chapter 7 Chapter 8 Chapter 9 Chapter 9 Chapter 22 Chapter 11 Chapter 12 Chapter 15 Chapter 16 Chapter 20 Chapter 21 Chapter 21 Chapter 6	Compound Interest Expansions Factorisation Frequency Distribution Graphical Representation of Statistical Data Mean & Median of Ungrouped Data Triangles Pythagoras Theorem Polygons Revision Compound Interest Factorisation Mean & Median of Ungrouped Data Linear Equations & Simultaneous Linear Equations Indices Logarithms Trigonometrical Ratios Mid Point and Intercept Theorems Similarity Quadrilaterals Areas of Rectilinear Figures Revision Perimeter and Area of Plane Figures Coordinate Geometry Volume and Surface Area of Solids Formula
July August <u>I Unit Test Syl</u> <u>II Term</u> September October November <u>III Term</u> December January	Chapter 4 Chapter 5 Chapter 17 Chapter 18 Chapter 19 Chapter 10 Chapter 13 Chapter 13 Chapter 14 Iabus Chapter 3 Chapter 5 Chapter 5 Chapter 7 Chapter 7 Chapter 7 Chapter 8 Chapter 9 Chapter 9 Chapter 22 Chapter 11 Chapter 12 Chapter 15 Chapter 16 Chapter 20 Chapter 21 Chapter 21 Chapter 6	Compound Interest Expansions Factorisation Frequency Distribution Graphical Representation of Statistical Data Mean & Median of Ungrouped Data Triangles Pythagoras Theorem Polygons Revision Compound Interest Factorisation Mean & Median of Ungrouped Data Linear Equations & Simultaneous Linear Equations Indices Logarithms Trigonometrical Ratios Mid Point and Intercept Theorems Similarity Quadrilaterals Areas of Rectilinear Figures Revision Perimeter and Area of Plane Figures Coordinate Geometry Volume and Surface Area of Solids Formula Revision Perimeter and Area of Plane Figures
July August <u>I Unit Test Syl</u> <u>II Term</u> September October November <u>III Term</u> December January February	Chapter 4 Chapter 5 Chapter 17 Chapter 18 Chapter 19 Chapter 10 Chapter 13 Chapter 13 Chapter 14 Iabus Chapter 3 Chapter 5 Chapter 5 Chapter 7 Chapter 7 Chapter 7 Chapter 8 Chapter 9 Chapter 9 Chapter 22 Chapter 11 Chapter 12 Chapter 12 Chapter 15 Chapter 15 Chapter 20 Chapter 21 Chapter 21 Chapter 6	Compound Interest Expansions Factorisation Frequency Distribution Graphical Representation of Statistical Data Mean & Median of Ungrouped Data Triangles Pythagoras Theorem Polygons Revision Compound Interest Factorisation Mean & Median of Ungrouped Data Linear Equations & Simultaneous Linear Equations Indices Logarithms Trigonometrical Ratios Mid Point and Intercept Theorems Similarity Quadrilaterals Areas of Rectilinear Figures Revision Perimeter and Area of Plane Figures Coordinate Geometry Volume and Surface Area of Solids Formula Revision

- 5 - IX (syll 14/15) PHYSICS

<u>I Term</u>		
April	Chapter 1 Chapter 2	Measurements and Experimentation Motion in one Dimension
Мау	Chapter 3	Laws of Motion
July	Chapter 4 Chapter 5 Chapter 6	Pressure in Fluids Upthrust and Archimede's Principle Thermometry and Thermal Expansion
August	Chapter 7 Chapter 8	Transmission of Heat Light Revision
I Unit Test Sy		
	Chapter 3 Chapter 6	Laws of Motion Thermometry and Thermal Expansion
II Term September	Chapter 9	Sound
	Chapter 10	Electricity and Magnetism-I
October	Chapter 11 Chapter 12	Electricity and Magnetism-II Electricity and Magnetism-III
November	Chapter 13	Energy Flow and Practices for Conservation and Resources Revision
<u>III Term</u> December		Practicals
January		Revision
February		Revision
II Unit Test Sy		
	Chapter 8 Chapter 9	Light Sound
		CHEMISTRY
<u>I Term</u> April	Chapter 1	Matter and Its Composition Law of Conservation of Mass
	Chapter 2	Study of Gas Laws
May	Chapter 3	Elements Compounds and Mixtures
July	Chapter 4 Chapter 5	The Language of Chemistry Physical and Chemical Changes
August	Chapter 6	Water
I Unit Test Syl	l labus Chapter 2	Study of Gas Laws
ll Term	Chapter 4	The Language of Chemistry
September	Chapter 7	Atomic Structure
October	Chapter 8	The Periodic Table
November	Chapter 9	Study of the First Element Hydrogen Revision
III Term		Alexandrada Della di
December	Chapter 10 Chapter 11	Atmospheric Pollution Practical Chemistry
January		Revision
February		Revision
II Unit Test Sy	r <u>llabus</u> Chapter 7	Atomic Structure
	Chapter 9	Study of the First Element Hydrogen
		BIOLOGY
<u>I Term</u> April	Chapter 2	
April	Chapter 2 Chapter 3	The Cell The Tissues
	Chapter 4	Vegetative Propagation
Мау	Chapter 5 Chapter 7	The Flower Seed
July	Chapter 13	Nutrition- Classes of Food

		- 6 - IX (syll 14/15)
	Chapter 14 Chapter 15	Digestive System Movement and Locomotion
August	Chapter 9 Chapter 10	Five Kingdom Classification Kingdom Plantae Revision
I Unit Test Syl	llabus	
	Chapter 2 Chapter 13	The Cell Nutrition- Classes of Food
<u>II Term</u>		
September	Chapter 11 Chapter 12 Chapter 17	Kingdom Animalia Economic Importance of Bacteria Respiratory System
October	Chapter 18 Chapter 19	Health, Diseases and Hygiene Ecosystem
November		Revision
<u>III Term</u>		
December	Chapter 6 Chapter 8	Pollination and Fertilisation Respiration in Plants
January	Chapter 20 Chapter 16	Waste Generation and Management Skin- Structure and Function
February		Revision
II Unit Test Sy	llabus	
	Chapter 6 Chapter 8	Pollination and Fertilisation Respiration in Plants

<u>I Term</u>

HISTORY & CIVICS

April	Civics Chapter 1 Chapter 2 Chapter 3	Our Constitution Basic Features of the Constitution Fundamental Rights & Duties
Мау	Civics Chapter 4 History	Directive Principles of State Policy
	Chapter 1	The Harappan Civilization
July	History Chapter 2 Chapter 3 Chapter 4 Chapter 5	Emergence of Vedic India Jainism & Buddhism The Mauryan Empire The Sangam Age
August		Revision
I Unit Test Syl	labus	
	Civics Chapter 1	Our Constitution
	History Chapter 2	Emergence of Vedic India
<u>II Term</u>		
	Civics Chapter 5 Chapter 6 History Chapter 6	Elections Political Parties The Age of the Guptas
October	History	
OCIODEI	Chapter 7 Chapter 8	South India and the Cholas The Delhi Sultanate
November	History Chapter 9	The Age of the Mughals Revision
<u>III Term</u>	O ivrie e	
December	Civics Chapter 7 Chapter 8 History	Local Self Government-Rural Local Self Government-Urban
	Chapter 10	The Sufi & Bhakti Movements
January	History Chapter 11	The Renaissance

February	History	- 7 - IX (syll 14/15)
-	Chapter 12 Chapter 13	The Reformation The Industrial Revolution Revision
II I In:t Toot C	2. Jahua	NEWSION
II Unit Test S	Civics	
	Chapter 7	Local Self Government Rural
	History Chapter 8	The Delhi Sultanate
	Chapter 0	
		GEOGRAPHY
<u>l Term</u>		
April	Chapter 1	The earth as a Planet
	Chapter 2 Chapter 3	The Conditions that favour Life on Earth Latitudes and longitudes
		•
Мау	Chapter 4	Motion of the Earth- Rotation and Revolution
July	Chapter 5	Earth's Structure Map Marking
August		Revision
I Unit Test S	yllabus	
	Chapter 1	The Earth as a Planet
	Chapter 2	The Conditions that favour Life on Earth
<u>II Term</u>		
September	Chapter 6	Landforms of the Earth
	Chapter 7	Rocks
October	Chapter 8	Volcanoes
	Chapter 9 Chapter18	Earthquakes Types of Pollution
	•	
November	Chapter 11	Weathering, Map-Marking Revision
III Term		
December	Chapter 12 Chapter 13	Importance of Oceans Movement of Ocean Waves
	•	
January	Chapter 11	Weathering, Map-Marking
February		Revision
II Unit Test S		
	Chapter 12 Chapter 13	Importance of Oceans Movement of Ocean Waves
		ECONOMICS
I Term		
April	Chapter-1	Definitions of Economics
April	Chapter-1 Chapter-2	Definitions of Economics Basic Terms and Concepts
May	Chapter-2 Chapter-3 Chapter-4 Chapter-5	Basic Terms and Concepts Basic Problems of an Economy Types of Economies Food Security & Public Distribution System
May July	Chapter-2 Chapter-3 Chapter-4 Chapter-5 Chapter-6	Basic Terms and Concepts Basic Problems of an Economy Types of Economies Food Security & Public Distribution System Industrialization
May July August	Chapter-2 Chapter-3 Chapter-4 Chapter-5 Chapter-6 Chapter-7	Basic Terms and Concepts Basic Problems of an Economy Types of Economies Food Security & Public Distribution System
May July August	Chapter-2 Chapter-3 Chapter-4 Chapter-5 Chapter-6 Chapter-7	Basic Terms and Concepts Basic Problems of an Economy Types of Economies Food Security & Public Distribution System Industrialization Cottage and Small Scale-Industries
May July August	Chapter-2 Chapter-3 Chapter-4 Chapter-5 Chapter-6 Chapter-7	Basic Terms and Concepts Basic Problems of an Economy Types of Economies Food Security & Public Distribution System Industrialization
May July August	Chapter-2 Chapter-3 Chapter-4 Chapter-5 Chapter-6 Chapter-7 Syllabus Chapter-1	Basic Terms and Concepts Basic Problems of an Economy Types of Economies Food Security & Public Distribution System Industrialization Cottage and Small Scale-Industries Definitions of Economics
July August <u>I Unit Test S</u>	Chapter-2 Chapter-3 Chapter-4 Chapter-5 Chapter-6 Chapter-7 Chapter-7 Chapter-1 Chapter-1 Chapter-2	Basic Terms and Concepts Basic Problems of an Economy Types of Economies Food Security & Public Distribution System Industrialization Cottage and Small Scale-Industries Definitions of Economics Basic Terms and Concepts
May July August <u>I Unit Test S</u> <u>II Term</u>	Chapter-2 Chapter-3 Chapter-4 Chapter-5 Chapter-6 Chapter-7 Chapter-7 Chapter-1 Chapter-1 Chapter-2	Basic Terms and Concepts Basic Problems of an Economy Types of Economies Food Security & Public Distribution System Industrialization Cottage and Small Scale-Industries Definitions of Economics Basic Terms and Concepts
May July August <u>I Unit Test S</u> <u>II Term</u> September	Chapter-2 Chapter-3 Chapter-4 Chapter-5 Chapter-6 Chapter-7 Chapter-7 Chapter-1 Chapter-2 Chapter-3 Chapter-8	 Basic Terms and Concepts Basic Problems of an Economy Types of Economies Food Security & Public Distribution System Industrialization Cottage and Small Scale-Industries Definitions of Economics Basic Terms and Concepts Basic Problems of an Economy Impact of Industrial Practices on the Ecosystem
April May July August <u>I Unit Test S</u> <u>II Term</u> September October November	Chapter-2 Chapter-3 Chapter-4 Chapter-5 Chapter-6 Chapter-7 Chapter-7 Chapter-1 Chapter-2 Chapter-3 Chapter-8 Chapter-9 Chapter-10	 Basic Terms and Concepts Basic Problems of an Economy Types of Economies Food Security & Public Distribution System Industrialization Cottage and Small Scale-Industries Definitions of Economics Basic Terms and Concepts Basic Problems of an Economy Impact of Industrial Practices on the Ecosystem Industrial Wastes & Its Impact on Accumulation Measures to check the Ecosystem Waste Disposal Methods
May July August <u>I Unit Test S</u> <u>II Term</u> September October November	Chapter-2 Chapter-3 Chapter-4 Chapter-5 Chapter-6 Chapter-7 Chapter-7 Chapter-1 Chapter-2 Chapter-3 Chapter-8 Chapter-9 Chapter-10	 Basic Terms and Concepts Basic Problems of an Economy Types of Economies Food Security & Public Distribution System Industrialization Cottage and Small Scale-Industries Definitions of Economics Basic Terms and Concepts Basic Problems of an Economy Impact of Industrial Practices on the Ecosystem Industrial Wastes & Its Impact on Accumulation Measures to check the Ecosystem
May July August <u>I Unit Test S</u> <u>II Term</u> September October November <u>III Term</u>	Chapter-2 Chapter-3 Chapter-4 Chapter-5 Chapter-6 Chapter-7 Chapter-7 Chapter-1 Chapter-2 Chapter-3 Chapter-8 Chapter-9 Chapter-10 Chapter-11	 Basic Terms and Concepts Basic Problems of an Economy Types of Economies Food Security & Public Distribution System Industrialization Cottage and Small Scale-Industries Definitions of Economics Basic Terms and Concepts Basic Problems of an Economy Impact of Industrial Practices on the Ecosystem Industrial Wastes & Its Impact on Accumulation Measures to check the Ecosystem Waste Disposal Methods Revision
May July August <u>I Unit Test S</u> <u>II Term</u> September October November	Chapter-2 Chapter-3 Chapter-4 Chapter-5 Chapter-6 Chapter-7 Chapter-7 Chapter-1 Chapter-2 Chapter-3 Chapter-8 Chapter-9 Chapter-10	 Basic Terms and Concepts Basic Problems of an Economy Types of Economies Food Security & Public Distribution System Industrialization Cottage and Small Scale-Industries Definitions of Economics Basic Terms and Concepts Basic Problems of an Economy Impact of Industrial Practices on the Ecosystem Industrial Wastes & Its Impact on Accumulation Measures to check the Ecosystem Waste Disposal Methods
May July August <u>I Unit Test S</u> <u>II Term</u> September October November <u>III Term</u>	Chapter-2 Chapter-3 Chapter-4 Chapter-5 Chapter-6 Chapter-7 Chapter-7 Chapter-1 Chapter-2 Chapter-3 Chapter-8 Chapter-9 Chapter-10 Chapter-11	 Basic Terms and Concepts Basic Problems of an Economy Types of Economies Food Security & Public Distribution System Industrialization Cottage and Small Scale-Industries Definitions of Economics Basic Terms and Concepts Basic Problems of an Economy Impact of Industrial Practices on the Ecosystem Industrial Wastes & Its Impact on Accumulation Measures to check the Ecosystem Waste Disposal Methods Revision Abatement of Pollution

February		-8- IX (syll 14/15) Revision
II Unit Test S	Svllabus	
	Chapter-4 Chapter-5 Chapter-6	Types of Economies Food Security & Public Distribution System Industrialization
		COMMERCIAL STUDIES
<u>I Term</u>		
April	Chapter-1 Chapter-2 Chapter-3	Human and Business Activities Profit Making and Non-Profit Making Organizations Sole Proprietorship
May	Chapter-4 Chapter-5	Partnership Joint Hindu Family (Unit II- Chapter 9- Functions of Commercial Organizations: Marketing and Sales, Chapter 10- Finance and Accounts, Chapter 11- Human Resources- Personal and Training, Chapter 12- Production, Chapter 13- Purchasing and Stores, Chapter 14- General Administration and Legal Department <u>Note:</u> Chapter 9 to 14 should be studied through the medium of a Case Study or a Project.)
July	Chapter-6 Chapter-7 Chapter-8	Joint-Stock Company Co-operative Society Public Sector Enterprise
August	Chapter 15 Chapter 16	Nature and Importance of Communication Different Methods of Communication Revision
I Unit Test Sy	<u>/llabus</u>	
	Chapter-1 Chapter-2 Chapter-3 Chapter-4	Human and Business Activities Profit Making and Non-Profit Making Organizations Sole Proprietorship Partnership
<u>II Term</u>		
September	Chapter-17 Chapter-18 Chapter-19	Accounting: Meaning, Objectives and Basic Terms Principles of Financial Accounting and Reporting Accounting Books and Statements
October	Chapter-20 Chapter-21	Trade Meaning and Type Wholesale Trade and Retail Trade
November		Revision
<u>III Term</u> December	Chapter-22 Chapter-23	International Trade Pollution-Its Effects and Abatement
January	Chapter-24 Chapter-25	Sources of Wastes Management of Wastes
February		Revision
II Unit Test S	yllabus	
	Chapter-17 Chapter-18 Chapter-19	Accounting: Meaning, Objectives and Basic Terms Principles of Financial Accounting and Reporting Accounting Books and Statements
		COMPUTER APPLICATION
<u>I Term</u> April	Chapter 1 Chapter 3	Operating System Computing and Ethics
Мау	Chapter 6	Office Application Software-III (Spreadsheets)
July	Chapter 7	Database Package
August	Chapter 2	The Internet Revision
I Unit Test Sy		
	Chapter 1 Chapter 3	Operating System Computing and Ethics
<u>II Term</u> September	Chapter 8	Concept of Objects and Classes
October	Chapter 9	Values and Types (Bit wise operator to be discussed along with this chap)
November	Chapter 10	Conditional and Non-Nested loop (The Chapter will include only if and switch related concept)
		Revision

		- 9 - IX (syll 14/15)
<u>III Term</u> December	Chapter 8	Concept of Objects and Classes
January	Chapter 9	Values and Types (Bit wise operator to be discussed along with this chap)
February	Chapter 10	Conditional and Non-Nested loop (All the possible programs related with
rebruary		Non-Nested loop to be discussed) Revision
Note: (All the	topics mentioned a	bove to be discussed extensively)
II Unit Test Sy		
	Chapter 8 Chapter 9	Concept of Objects and Classes Values and Types
		HOME SCIENCE
<u>l Term</u> April	Chapter 1	Concept and Scope of Home Science
	Chapter 2	Food and Health
	Chapter 3	Food Preparation
Мау	Chapter 4	Nutrients and Their Functions
	Chapter 5	Family- A Unit of Society
July	Chapter 6	Women and Child Welfare
	Chapter 7 Chapter 8	Growth and Development of Children Role of Play and Play School for the Young Child
August	onaptor o	Revision
-	llabua	
I Unit Test Sy	Chapter 2	Food and Health
	Chapter 3	Food Preparation
	Chapter 4	Nutrients and their Functions
<u>II Term</u>		
September	Chapter 9 Chapter 10	Choosing a Home
• • •	Chapter 10	Gas, Electricity and Water
October	Chapter 11 Chapter 12	Waste Management in the Home and Community What are the 5 'R's?
November		Revision
<u>III Term</u>	Objection 40	
December	Chapter 13	Fabrics Available in the Market
January	Chapter 14	Clothes- Our Second Skin
February		Revision
II Unit Test Sy		Crowth and Development of Children
	Chapter 7 Chapter 8	Growth and Development of Children Role of Play and Play School for the Young Child
	Chapter 10	Gas, Electricity and Water
		PHYSICAL EDUCATION
I Term		
April	Chapter 1	Basic Organisation
Мау	Games Chapter 2	Cricket Movement and Support
,	Games	Football
July	Chapter 3	Respiration
August	Games Chapter 4	Volleyball Circulation
, aguer	Games	Handball
	dlahua	Revision
I Unit Test Sy	Chapter 1	Basic Organisation
	Games	Cricket
II Term		No. 620 - A
September October	Chapter 5 Games	Nutrition Hockey
November	Games	Basket Ball and Volley Ball
		Revision
III Term December	Chapter 5	Nutrition
Decembel	Games	Hockey, Cricket
January	Chapter 7	Sensitivity and Coordination
Fabruary	Games	Volleyball, Softball
February II Unit Test Sy	/llabus	Revision
<u></u>	Chapter 5	Nutrition
	Games	Hockey and Cricket
		←
		· · ·