

Timetable for Semester Examination- 2 (2018-19) Class IX			
Date	Day	Subject	Duration
04/02/19	Monday	II Language	3 hours
05/02/19	Tuesday	History and Civics	2 hours
06/02/19	Wednesday	Study Holiday	
07/02/19	Thursday	Biology	2 hours
08/02/19	Friday	English Literature	2 hours
11/02/19	Monday	Physics	2 hours
12/02/19	Tuesday	Geography	2 hours
13/02/19	Wednesday	Study Holiday	
14/02/19	Thursday	Chemistry	2 hours
15/02/19	Friday	Physical Education/ Computer Application/ Economic Application / Art (Paper III)/	2 hours
18/02/19	Monday	Mathematics	2.5 hours
19/02/19	Tuesday	English language	2 hours
		Art Paper I	3 hours

- Students will report to school as usual (7.50 am)
- Snack break: 8:10 am - 8:30 am
- Reporting time to the exam venue: 8:35 am
- Reading Time: 8:45 am - 9:00 am
- Writing Time starts at 9:00 am
- Students should go home soon after the examination. Kindly refer to the time table for the duration of each examination. Parents can make necessary arrangements for pick up
- Students using van facility have the option of availing it in the morning. If they want to use the same in the evening, they can wait in the library till 2:50 pm
- Students who have opted for school snack and lunch can avail the same during the exam days
- Students should bring their own stationery, borrowing of stationery will not be permitted in the examination hall
- Only transparent pencil pouches will be allowed inside the examination hall
- All students except the Art students can go home on the 19th of February, after the examination
- They will report back to school on 25th March, 2019.

Portions for Semester Examination - 2 (2018 – 2019) Class - IX

English Language	<p>Creative Writing Letter Writing- Formal and Informal Notice and E-mail writing Comprehension and Precis writing ICSE Grammar</p>
English Literature	<p>The Merchant of Venice- Act 1 Act 2 Act 3 - Scene 1 Prose- Chief Seattle's Speech A Horse and Two Goats Old Man on the Bridge Hearts and Hands A Face in the Dark An Angel in Disguise Poetry- The Heart of the Tree Bangle Sellers After Blenheim The Cold Within Television Daffodils</p>
Mathematics	Complete Syllabus
Biology	<p>Lesson 2 - Cell: The Unit of Life Lesson 7 - Respiration in Plants Lesson 8 - Five Kingdom Classification Lesson 9 - Economic Importance of Bacteria and Fungi Lesson 11 - Digestive System Lesson 12 - Skeleton-Movement & Locomotion Lesson 13 - Skin-"The Jack of all Trades" Lesson 14 - The Respiratory System Lesson 15 - Hygiene Lesson 17 - Aids to Health Lesson 18 - Health Organisations Lesson 19 - Waste Generation and Management</p>
Physics	<p>Chapter 2- Motion in one dimension Chapter 3- Laws of Motion Chapter 4- Pressure in Fluids and Atmospheric Pressure Chapter 5- Upthrust in fluids, Archimede's Principle and Floatation Chapter 8 - Propagation of Sound waves Chapter 10- Magnetism</p>
Chemistry	<p>The language of Chemistry Chemical changes and reactions Atomic structure and chemical bonding Periodic table Study of first element-Hydrogen Study of gas laws</p>

History& Civics	<p>Civics Lesson 1: Our Constitution and Its Salient Features Lesson 2: Fundamental Rights, Fundamental Duties and Directive Principles of State Policy Lesson 3: Elections and the Election Commission Lesson 4: Local Self Government: Rural Local Institutions Lesson 5: Local Self Government: Urban Local Institutions History Lesson 4 : India in the 6th Century BC : Rise of Jainism and Buddhism Lesson 5 : The Mauryan Empire Lesson 6 : The Sangam Age Lesson 7 : The Age of the Guptas Lesson 8 : South India and the Cholas Lesson 9 : The Delhi Sultanate Lesson 10:The Mughal Empire Lesson 11:The Composite Culture Lesson 14:The Industrial Revolution and Capitalism and Socialism</p>
Geography	<p>Lesson 1. Earth As A Planet Lesson 2. Geographic Grid - Latitudes And Longitudes Lesson 3. Rotation And Revolution Lesson 4.Structure Of The Earth Lesson 5. Landforms Of The Earth Lesson 6. Materials Of The Earth's Crust - Rocks Lesson 7. Volcanoes Lesson 8. Earthquakes Lesson 10. Hydrosphere Lesson 11. The Atmosphere Lesson 13. Atmospheric Pressure And Winds Lesson 18. Natural Regions Of The World Lesson 19. Map Work Lesson 20. Uses And Study Of Maps</p>
II Language Tamil	<p>Veerapandiya Kattabomman - Unit 1 to 7 Sarithra Sambavangal - Unit 1 to 6 Pothu katturai, Kaditham, Mozhipayirchi.</p>
II Language Hindi	<p>Sahitya Sagar:- 1) Sakhi 2) Giridhar ki kundaliyan 3) Swarg banaa sakate hai 4) Vah janmbhoomi meri 5) Megh aaye 6) Soor ke pad Ekaanki Sanchay:- 1) Sanskaar aur bhavanaa 2) Bahoo ki vida 3) Matrubhoomi kaa maan Vyakaran:- As discussed in the class Letter Writing:- General Topic Essay & Story Writing:- Grammar Book 36-50</p>
II Language Sanskrit	<p>Lessons from book no 4 & 5 (taken for std 9), Essay & Letter writing-General, Grammar -As discussed in the class.</p>
II Language French	<p>Topics: visite de votre ami, si j'étais... les fêtes, mon rêve pour l'avenir, le sport, l'internet, le portable, les examen, le system système d'éducation en France et en Inde, l'éducation avant et maintenant. Grammar : l'adjectif et pronom démonstratif, les pronom personnels, le temps convenable, les adjectifs et pronom possessifs, le comparatif et superlatif, les traductions, le dialogue.</p>

Computer Application	Complete Syllabus
Economic Application	1. Definition Of Economics 2. Basic Concepts Of Economics 3. Basic Entities Of Economics 4. Problems Of An Economy 5. Types Of Economies 6. Indian Economy - At A Glance 13. Consumer Awareness And Exploitations 14. Globalisation
Physical Education	Section - A Lesson 1 - The Human Anatomy & Physiology Lesson 2 - Muscular System Lesson 3 - Respiratory System Lesson 4 - Circulatory System Lesson 5 - Games & Sports Section - B Football
Art	Art Paper I - Still Life Artificial/ natural objects Art Paper IV - Applied Art Poster design with fonts