

**Timetable for Semester Examination – 2 (2018: 19) Class : XI****Practical/Theory Examination**

Reporting time at the Examination Venue: 8.30 am

Reading Time : 8.45 am to 9.00 am

Writing Time : 9.00 am to 12.00 noon

<b>Date</b>	<b>Day</b>	<b>Subject</b>	<b>School Timings</b>
<b>Theory Examinations</b>			
4-02-19	Monday	Mathematics / History / Business Studies	7.50 am to 12.00 noon
6-02-19	Wednesday	English Literature	7.50 am to 12.00 noon
8-02-19	Friday	Chemistry / Sociology / Accounts	7.50 am to 12.00 noon 7.50 to 12.00
11-02-19	Monday	Physics / Psychology / Commerce	7.50 am to 12.00 noon
13-02-19	Wednesday	Biology / Computer Science / Economics/ Art Paper- I/III	7.50 am to 12.00 noon
14-02-19	Thursday	English Language	7.50 am to 12.00 noon ( Non Art Students)
		Art Paper VI	7.50 am to 3.00 pm ( Art Students)
<b>Practical Examinations</b>			
15-02-19	Friday	Biology / Computer Science/ Art Paper-II/ IV	7.50 am to 12.00 noon
18-02-19	Monday	Physics (Shanthiniketan) Chemistry (Thakshashila)	7.50 am to 12.00 noon
19-02-19	Tuesday	Physics (Thakshashila) Chemistry (Shanthiniketan)	7.50 am to 12.00 noon

- Parents can make necessary arrangements to pick up their children after the examination.
- School van facility will be available at 12.00 noon.
- Students using the private van facility have the option of using the library premises to prepare for the next day's exam. They can take the van at 3:00 pm.
- Students, who have opted for school snack and lunch, can avail the same during the exam days.

**Portions for Semester Examination – 2 (2018 - 19) Class XI**

English Language	Creative Writing Directed Writing Proposal Comprehension and Precis ISC Grammar
English Literature	The Tempest- Act 1 and 2 Poetry- Dolphins, Desiderata, The Gift of India, The Spider and the Fly, John Brown Prose- Salvatore, Fritz, Quality, A Gorilla in the Guest Room, The Chinese Statue
Mathematics	Section - A All 15 chapters Section - B Conic Sections Introduction to Three Dimensional Geometry Section -C Statistics Correlation Analysis Index number and Moving Averages
Commerce	Complete Syllabus
Economics	Complete Syllabus
Accounts	Complete Syllabus
Business Studies	Complete Syllabus
Psychology	Complete Syllabus
Sociology	Complete Syllabus
History	Complete Syllabus

Physics	<ol style="list-style-type: none"> <li>1. Units &amp; Measurements: Error analysis.</li> <li>2. Dimensional analysis</li> <li>3. Motion in a plane</li> <li>4. Newton's laws of motion</li> <li>5. Uniform circular motion</li> <li>6. Work, Energy and power</li> <li>7. Rotational motion of a rigid body: Moment of inertia</li> <li>8. Gravitation: Planets and satellites</li> <li>9. Elasticity</li> <li>10. Flow of liquids</li> <li>11. Surface tension</li> <li>12. Heat Transfer</li> <li>13. Isothermal and adiabatic process</li> <li>14. Simple Harmonic motion</li> <li>15. Free, Damped and forced oscillations</li> <li>16. Waves</li> <li>17. Wave Motion</li> <li>18. Superposition of waves-1: Interference and beats</li> <li>19. Vibrations of stretched strings</li> <li>20. Doppler effect</li> </ol>
Chemistry	Complete Syllabus
Biology	<ol style="list-style-type: none"> <li>Lesson 1 : Plant Kingdom</li> <li>Lesson 2 : Animal Kingdom</li> <li>Lesson 3 : Inflorescence, Flower, Fruit and Seed</li> <li>Lesson 4 : Important families of angiosperms</li> <li>Lesson 5 : Plant Tissues – Internal structure of Root, Stem, Leaf</li> <li>Lesson 6 : Animal Tissues</li> <li>Lesson 7 : Cell Cycle &amp; Cell Division</li> <li>Lesson 8 : Mineral Nutrition</li> <li>Lesson 9 : Transport in Plants</li> <li>Lesson 10 : Photosynthesis in higher plants</li> <li>Lesson 11 : Plant, growth and development</li> <li>Lesson 12 : Respiration in plants</li> <li>Lesson 13 : Digestion and Absorption</li> <li>Lesson 14 : Breathing and Exchange of Gases</li> <li>Lesson 15 : Body Fluids and Circulation</li> <li>Lesson 16 : Excretory products and Their Elimination</li> <li>Lesson 17 : Locomotion and Movement</li> </ol>

Computer Science	<p>Chapter 1 : Data Representation</p> <p>Chapter 4 : Propositional Logic &amp; Hardware</p> <p>Chapter 8 : General OOP Concepts</p> <p>Chapter 9 : Introducing Java</p> <p>Chapter 10 : Java Fundamentals</p> <p>Chapter 11 : Flow of control</p> <p>Chapter 12 : Classes in Java</p> <p>Chapter 13 : Functions(Methods)</p> <p>Chapter 14 : Using Library Classes</p> <p>Chapter 15 : Arrays</p> <p>Chapter 19 : Computing &amp; Ethics</p>
Art	<p>Art Paper I - Still Life Artificial/ Natural Objects</p> <p>Art Paper II - Nature Drawing Cut Flowers/ Plant</p> <p>Art Paper III - Live Model Study Portrait Drawing</p> <p>Art Paper V – Applied Art Poster Design</p> <p>Art Paper VI – Crafts ‘B’ Embroidery</p>