

Timetable for Semester Examination – 1 (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			
Date	Day	Subject	School Timings
Practical Examination			
14-09-18	Friday	Physics (Thakshashila) / Chemistry (Shanthiniketan)	7.50 am to 3.00 pm
17-09-18	Monday	Physics (Shanthiniketan)/ Chemistry (Thakshashila)	7.50 am to 3.00 pm
18-09-18	Tuesday	Biology / Computer Science/ Art II/ Art V	7.50 am to 12.00 noon
Theory Examinations			
19-09-18	Wednesday	English Language	7.50 am to 12.00 noon
21-09-18	Friday	Chemistry / Sociology / Accounts	7.50 am to 12.00 noon
24-09-18	Monday	Mathematics / History / Business Studies	7.50 am to 12.00 noon
26-09-18	Wednesday	English Literature	7.50 am to 12.00 noon
28-09-18	Friday	Biology / Computer Science / Economics/ Art Paper- I/III	7.50 am to 12.00 noon
01-10-18	Monday	Physics / Psychology / Commerce	7.50 am to 12.00 noon

- Parents can make necessary arrangements to pick up their children after the examination.
- School van facility is not available at 12.00 noon.
- Students using the 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 – 1 (2018 - 19) Class XI

English Language	<ol style="list-style-type: none"> 1. Creative Writing 2. Guided Writing 3. Proposal Writing 4. Unseen Comprehension and Precis 5. ISC Grammar
English Literature	<ol style="list-style-type: none"> 1. Drama : Tempest: Act 1, Sc 1 & 2 2. Poetry: Dolphins, John Brown, Gift of India 3. Prose: Salvatore, Fritz, Quality
Mathematics	<p>SECTION A</p> <p>Chapter 1: Sets</p> <p>Chapter 2: Relations and functions</p> <p>Chapter 3: Trigonometry</p> <p>Chapter 4: Mathematical Induction</p> <p>Chapter 5: Complex numbers</p> <p>Chapter 6: Quadratic Equations</p> <p>Chapter 7: Linear Inequalities</p> <p>Chapter 8: Permutation and Combination</p> <p>SECTION B</p> <p>1: Conic Section</p> <p>SECTION C</p> <p>1: Statistics</p>
Commerce	<ol style="list-style-type: none"> 1. Classification of human activities 2. Nature and objectives of business 3. Classification of business activities 4. Introduction to business organisation 5. Sole trader 6. Partnership 7. Joint stock company 8. Types of companies 9. Formation of a company 10. Public enterprises, public utilities and public private partnership 11. Cooperative organisation 12. Social responsibility of business and business ethics
Economics	<ol style="list-style-type: none"> 1. Definition of economics 2. Basic concepts of Economics 3. Basic problems of an economy 4. Types of Economies 5. Solution to the basic economic problems 6. The state of the Indian economy on the eve of independence 7. Economic growth and development 8. Parameters of development 17. Definition, scope, importance and limitations of statistics 18. Collection, organisation and presentation of data 19. Measures of central value

Accounts	<p>Chapter 1: Introduction to Accounting</p> <p>Chapter 2: Basic Accounting Terms</p> <p>Chapter 3: GAAP</p> <p>Chapter 6: Accounting Equation</p> <p>Chapter 7: Journal</p> <p>Chapter 8: Ledger</p> <p>Chapter 9: Cash Book</p> <p>Chapter 10: Petty Cash Book</p> <p>Chapter 11: Sub division of Journal</p> <p>Chapter 12: Trial Balance</p> <p>Chapter 13: Bank Reconciliation Statement</p> <p>Chapter 14: Depreciation till problem 15</p>
Business Studies	<p>1. Business Environment</p> <p> i. Introduction to the concepts</p> <p> ii. Features and importance of business environment</p> <p> iii. SWOT Analysis</p> <p>2. Entrepreneurship</p> <p> i. Introduction to entrepreneur</p> <p> ii. Introduction to Entrepreneurship</p> <p> iii. Intrapreneurship</p> <p> iv. Enterprise</p> <p> v. Business risks and causes of failure</p>
Psychology	<p>1. Introduction to psychology</p> <p>2. Methods of psychology</p> <p>3. Learning.</p> <p>4. Emotion and Motivation.</p>
Sociology	<p>1. Research Methodology</p> <p>2. Basic concepts</p> <p> i. Individual and society</p> <p> ii. Socialisation</p> <p> iii. Culture</p> <p>3. Social Structure</p> <p> i social groups</p> <p> ii Status and Role</p> <p> iii social processes</p>
History	<p>Section A (Indian History)</p> <p>Chapter 1: Growth of Nationalism</p> <p>Chapter 3: Economic, Social and Cultural Impact of British Rule</p> <p>Chapter 4: Protest Movements against Colonial Rule.</p> <p>Section B (World History)</p> <p>Chapter 6: Urbanisation, Growth of the working class and workers' movements.</p> <p>Chapter 7: World War I</p> <p>Chapter 8: Peace Settlements after World War I and the establishment of the League of Nations.</p> <p>Chapter 9: The Great Depression</p> <p>Chapter 11: Rise of Fascism: Italy (1919-39)</p> <p>Chapter 12: Rise of Nazism: Germany (1933-39)</p>

Physics	Unit-1-Physical world & Measurement Unit-2-Kinematics Unit-3-Laws of motion Unit-4-Work,Energy & Power Unit-5-Motion of system of particles & Rigid body
Chemistry	Chapter 1: Some Basic Concepts of Chemistry Chapter 2: Structure of Atom Chapter 3: Classification of Elements and periodicity in Properties Chapter 4: Chemical Bonding and Molecular Structure Chapter 10: s-Block Elements Chapter 8: Redox Reactions Chapter 12: Organic Chemistry (up to Nomenclature)
Biology	Chapter 1 : The Living World Chapter 2 : Systematics and Five Kingdoms of Life Chapter 3 : Tools For Study of Taxonomy Chapter 4 : Kingdom Monera Chapter 5 : Kingdom Protista Chapter 6: Kingdom Fungi Chapter 7: Plant Kingdom Chapter 8 : Animal Kingdom Chapter 9 : Morphology of Root, Stem and Leaf Chapter 10: Inflorescence, Flower , Fruit and Seed Chapter 15 : Cell Theory and Cell as a Unit of Life Chapter 17 : Structural Organization of the Cell Chapter 19 : Enzymes
Computer Science	Chapter 1: Data Representation Chapter 8 : General OOP Concepts Chapter 9 : Introducing Java Chapter 10 : Java Fundamentals Chapter 11 : Flow of control Chapter 12 : Classes in Java Chapter 13 : Functions(Methods)
Art	Art Paper I - Still Life Artificial/ Natural Objects Art Paper II - Nature Drawing Cut Flowers Art Paper III - Live Model Study Portrait Drawing Art Paper V – Applied Art Carpet Design with border