

ENGLISH CLASS – XI (2020-21)						
April-May	July- August	September	October- November	December	Jan.-Feb.	March
CONTENT FOR COVERAGE						
Reading: Comprehension Short Writing Skills: Notice Writing Letter to the Editor, Letters of Enquiry, Placing Order & Complaint Integrated Grammar: Editing, Omission Literature: Hornbill L-The Portrait of a Lady P : A Photograph L-We're not afraid... P-The Laburnum Top Snapshots L-The Summer of the Beautiful White Horse L-The Ghat of the Only World	Reading: Note Making Short Writing Skills: Advertisements Letter Writing -Asking for and Giving Information Job Application & Bio- data Long Writing Skills: Article Writing Speech Writing Integrated Grammar: Error Correction, Re-ordering of Sentences Literature: Hornbill L-Discovering Tut... L-Landscape of the Soul L-The Ailing Planet P - Childhood P-The Voice of the Rain P-Father to Son Snapshots L-The Address L-Ranga's Marriage	REVISION FOR MIDTERM EXAM Followed by October Syllabus	Reading: Comprehension, Note Making Short Writing Skills: Poster Making Long Writing Skills: Report Writing Narrative Writing Integrated Grammar: Reported Speech Change of Voice Literature: Hornbill L-The Browning Version L-The Adventure Snapshots L-Albert Einstein at School P-The Tale of Melon City	Reading : Comprehension, Note Making Short Writing Skills: Revision Long Writing Skills: Revision Integrated Grammar: Revision Literature: Hornbill L-Silk Road Snapshots L- Mother's Day L-Birth	REVISION FOR MOCKTEST	ANNUAL EXAMINATION
CONTENT FOR ASSESSMENT						
UT - 1 (20 marks)	HALF YEARLY EXAM (100 marks) Theory 80 Marks ASL 20 Marks	UT-2 (20 marks)	Mock Test (80 marks)	Annual Exam (100 marks) Theory 80 Marks ASL 20 Marks		
July	September	November	January	February-March		
Reading: Comprehension Short Writing Skills: Notice Integrated Grammar: Editing, Omission Literature: Hornbill L:The Portrait of a Lady P: A Photograph Snapshots L:The Summer of the Beautiful White Horse L-The Ghat of the Only World	Reading Comprehension, Note Making Short Writing Skills: Notice, Advertisements Letter to the Editor, Letters of Enquiry, Placing Order & Complaint, Asking for and Giving Information Job Application & Bio-data Long Writing Skills: Article Writing Speech Writing Integrated Grammar: Editing, Omission Error Correction, Re-ordering of Sentences Literature: Hornbill L- The Portrait of a Lady P : A Photograph L- We're not afraid... P- The Laburnum Top L- Discovering Tut... L- Landscape of the Soul L- The Ailing Planet P- Childhood P- The Voice of the Rain P- Father to Son Snapshots L-The Summer of the Beautiful White Horse L-The Ghat of the Only World L-The Address L-Ranga's Marriage	Reading: Comprehension Short Writing Skills: Advertisement, Poster Making Letter : Asking for and Giving information. Long Writing Skills: Report Writing Integrated Grammar: Reported Speech Change of Voice Literature: Hornbill L-The Browning Version L-The Adventure Snapshots L-Albert Einstein at School P-The Tale of Melon City	Reading : Comprehension Note Making Short Writing Skills: Notice, Advertisements Letter to the Editor, Letter of Enquiry, Placing Order & Complaint, Asking for & Giving Information, Job Application & Bio-data Long Writing Skills: Article Writing Speech Writing Report Writing Integrated Grammar: Reported Speech, Change of Voice Editing, Omission, Error Correction, Re-ordering of Sentences Literature: Hornbill L- The Portrait of a Lady P : A Photograph L- We're not afraid... P- The Laburnum Top L- Discovering Tut... L- Landscape of the Soul L- The Ailing Planet P - Childhood P- The Voice of the Rain P- Father to Son L- The Browning Version L-The Adventure Snapshots L- The Summer of the Beautiful White Horse L- The Ghat of the Only World L- The Address L- Ranga's Marriage L- Albert Einstein at School P- The Tale of Melon City	Written:80 Marks 100% Syllabus including all types of Reading , Writing and Grammar Skills Literature Section includes all chapters from both the textbooks Assessment of Speaking & Listening: 20 Marks		

PHYSICS CLASS - XI

April-May	July-August	September	October- November	December	Jan.-Feb.	March
Content for Coverage						
Bridge Course (Mathematical Tools) Ch-1, 2 ,3 & 4	Ch- 5 , 6,7 ,8	Revision	Ch- 9, 10, 11, 12	Ch- 13, 14 & 15	Ch-15 (Continued) Revision	
Content for Coverage (Practical / Activities / Project)						
<u>List of experiments:</u> Section - A 1. Radius and volume of a spherical body by vernier calipers 2. Internal diameter and depth of a beaker/ calorimeter using Vernier Callipers and hence find its volume. 3. Diameter of a wire using screw gauge. 4. Volume of irregular lamina by using screw gauge. 5. Parallelogram law of Vectors addition	<u>List of experiments:</u> Section - A 6. Using a simple pendulum, plot its L-T & L-T ² graph. 7. Relationship between f_1 and N & to find μ . 8. To find the downward force, along an inclined plane, acting on a roller due to gravitational pull of the earth and study its relationship with the angle of inclination θ by plotting graph between force and $\sin\theta$ <u>Activities (Three)</u> (for the purpose of demonstration only) 1. To make a paper scale of given least count. 2. To determine mass of a body using principle of moments. <u>Project:</u> To make an investigatory Project	<u>List of experiments:</u> Section - A Revision <u>Activities (Three)</u> (for the purpose of demonstration only) 3. Variation in range of a projectile with angle of projection..	<u>List of experiments</u> Section – B 9. To determine Young's modulus of elasticity of the material of a given wire. 10. To determine the coefficient of viscosity η of a liquid by measuring v_t of a spherical body. 11. Relation between v and l of a wire under constant tension using sonometer. 12. Relation between l of a wire and tension for constant v using sonometer.	<u>List of experiments</u> Section – B 13. Speed of sound in air at room temperature using a resonance tube by two resonance positions. 14. To study the relationship between the temperature of a hot body and time by plotting a cooling curve <u>Activities (Two)</u> (for the purpose of demonstration only) 1. To observe change of state and plot a cooling curve for molten wax. 2. To observe and explain the effect of heating on a bi-metallic strip.	Revision of Entire Syllabus and Experiments of Section – A & Section - B	

Content for Assessment				
UT – 1 (20 marks)	HALF YEARLY EXAM (100 marks) Theory 70 Marks Practical – 30 Marks	UT-2 (20 marks)	Mock Test (50/60/70/80 marks)	Annual Exam (100 marks) Theory 70 Marks Practical –30 Marks
July	September	November	January	February-March
Chapters 2,3& 4 2. Units and measurement 3. Motion in a straight Line 4. Motion in a plane	Chapters 1 to 8 1. Physical World 2. Units and Measurement 3. Motion in a straight Line 4. Motion in a plane 5. Laws of motion 6. Work, energy and Power 7. System of particles and rotational motion 8. Gravitation	Chapters 9, 10 &11 9. Mechanical properties of solids. 10. Mechanical Properties of Fluids 11. Thermal properties of matter	Chapters 1 to 12 1. Physical World 2. Units and Measurement 3. Motion in a straight line 4. Motion in a plane 5. Laws of motion 6. Work, energy and power 7. System of particles and rotational motion 8. Gravitation 9. Mechanical properties of solids 10. Mechanical properties of fluids 11. Thermal properties of matter 12. Thermodynamics	Full Syllabus
Content for Assessment (Practical / Activities / Project)				
	PRACTICAL: 30 marks List of experiments Section - A 1. Diameter of a small spherical/cylindrical body using Vernier Callipers. 2. Internal diameter and depth of a beaker/ calorimeter using Vernier Callipers and hence find its volume. 3. Diameter of a wire using screw gauge 4. Thickness of a sheet using screw gauge. 5. Parallelogram law of vectors. 6. Using a simple pendulum, plot its L-T & L-T ² graph. 7. Relationship between f_1 and N & to find μ . 8. To find the downward force, along an inclined plane, acting on a roller due to gravitational pull of the earth and study its relationship with the angle of inclination θ by plotting graph between force and $\sin\theta$.			PRACTICAL: 30 marks List of experiments All experiments of Term -1 & the following experiments: 9. To determine Young's modulus of elasticity of the material of a given wire. 10. η of a liquid by measuring v_r of a spherical body 11. Relation between v and l of a wire under constant tension using sonometer. 12. Relation between l of a wire and tension for constant v using sonometer. 13. Speed of sound in air at room temperature using a resonance tube by two resonance positions. 14. To study the relationship between the temperature of a hot body and time by plotting a cooling curve.

BIOLOGY CLASS XI						
April-May	July-August	September	October - November	December	January-February	March
Content for Coverage (Theory)						
Ch-10, 8	Ch-9, 5, 6, 7,11,12,13,14	Ch-15, 17Revision	Ch – 16, 18,19, 20, 21, 22	Ch- 1, 2, 3	Ch-4 Revision	Revision
Content for Coverage (Practical)						
<u>Study/observation of the following (spotting)</u> 1. Parts of a compound Microscope 2. Plant specimens 3. Animal specimens	<u>List of experiments .</u> 1. Description of three flowering plants from Solanaceae, Fabaceae and Liliaceae 2. Preparation of T.S. of dicot and monocot roots and stems 3. Osmosis by potato osmometer 4. Plasmolysis in epidermal peels 5. Distribution of stomata in upper and lower surfaces of leaves 6. Test for sugar, starch, proteins and fats in plant and animal materials <u>Study/observation of the following (spotting)</u> 1.Plant and animal tissues 2. Mitosis in plant and animal cells 3. Root, stem and leaf modifications 4. Types of inflorescence 5. External morphology of cockroach	Revision	<u>List of experiments</u> 1. Transpiration in the upper and lower surface of leaves. 2. Pigment separation through paper chromatography. 3. Respiration in flower buds/seeds. <u>Study/observation of the following (spotting)</u> 1. Imbibition in seeds/raisins 2. Observation of the following: a. Anaerobic respiration b. Phototropism c. Apical bud removal d. Suction due to transpiration	<u>List of experiments</u> 1. Test for urea in urine. 2. Test for sugar in urine. 3. Test for albumin in urine. 4. Test for bile salts in urine. <u>Study/observation of the following (spotting)</u> 1. Human skeleton	Revision	
Content for Assessment (Theory)						
UT - 1 (20 marks)	HALF YEARLY EXAM (100 marks) Theory - 70 Marks Practical - 30 Marks	UT-2 (20 marks)	Mock Test (70 marks)	Annual Exam (100 marks) Theory- 70 Marks Practical - 30Marks		
July	September	November	January	February-March		
Ch-8 Cell as a unit of life Ch-10 Cell Cycle & Cell Division)	Ch-5 Morphology of Flowering Plants Ch-6 Anatomy of Flowering Plants Ch-7 Structural Organisation of Tissues Ch-8 Cell as a unit of life Ch-9 Biomolecules Ch-10 Cell Cycle & Cell Division	Ch-11 Transportation in plants Ch-13 Photosynthesis Ch-14 Respiration in plants	Ch-15 Plant growth and development) Ch-16 Digestion and absorption Ch-17 Breathing and Exchange of gases Ch-18 Body Fluids and circulation) Ch-19 Excretory products and their elimination Ch-20 Movement &Locomotion Ch-21 Neural Control & Coordination Ch-22 Chemical Control & Integration	Entire Syllabus (Ch-1 to 22)		

Content for Assessment (Practical)					
		PRACTICAL: 30 marks <ol style="list-style-type: none"> 1. Flower Dissection & Description 2. Food Tests 3. Spotting Herbarium 			PRACTICAL: 30 marks <ol style="list-style-type: none"> 1. Major Experiments 2. Minor experiments 3. Spotting 4. Investigatory Project

CHEMISTRY CLASS XI						
April-May	July-August	September	October - November	December	January-February	March
Content for Coverage (Theory)						
Ch - 1, 2	Ch - 3, 4, 5, 6, 8	Revision	Ch - 9, 10, 12	Ch - 11, 13, 14	Ch- 14, Revision	Revision
Content for Coverage (Practical)						
1. Volumetric Analysis-acid base titration 2. Start of investigatory project	Crystallisation Anion Analysis	Revision	Anion & Cation Analysis – All Groups	Practice for Complete Salt Analysis	Revision	-
Content for Assessment (Theory)						
UT - 1 (20 marks)	HALF YEARLY EXAM (100 marks) Theory - 70 Marks Practical - 30 Marks		UT-2 (20 marks)	Mock Test (70 marks)	Annual Exam (100 marks) Theory- 70 Marks Practical - 30Marks	
July	September		November	January	February-March	
Unit 1 Basic concept of Chemistry Unit 2 Structure of Atom	Unit 1 Basic concept of Chemistry Unit 2 Structure of Atom Unit 3 Classification of Elements & Periodicity Unit 4 Chemical Bonding Unit 5 States of Matter Unit 6 Thermodynamics Unit 8 Redox Reactions		Unit 9 Hydrogen Unit 12 Organic Chemistry: Basic Principles	Unit 2 Structure of Atom Unit 4 Chemical Bonding Unit 5 States of Matter Unit 6 Thermodynamics Unit 7 Equilibrium Unit 8 Redox Reactions Unit 9 Hydrogen Unit 10 s-block element Unit 12 Organic Chemistry: Basic Principles Unit 13 Hydrocarbon	Full Syllabus (Unit 1 – 14)	
Content for Assessment (Practical)						
		PRACTICAL: 30 marks 1.Volumetric Analysis - Acid base titration 2. Anion Analysis 3.Investigatory project			PRACTICAL: 30 marks 1.Volumetric Analysis 2.Qualitative Analysis – Total Salt Analysis 3. Investigatory project	

MATHEMATICS CLASS - XI						
April- May	July-August	September	October- November	December	Jan.-Feb.	March
Content for Coverage						
Ch-1, 2, 3	Ch- 4, 5, 6, 7	Ch- 8 & Revision	Ch- 9, 10, 11, 12	Ch-13, 14, 15, 16	Revision	
Content for Assessment						
UT - 1 (20 marks)	HALF YEARLY EXAM (100 marks) Theory - 80 Practical-20		UT-2 (20 marks)	Mock Test (80 marks)	Annual Exam (100 marks) Theory -80 Practical -20	
July	September		November	January	February-March	
Chapters 1,2,3 1. Sets 2. Relations and Functions 3.TrigonometricFunctions	Chapters 1 to 7 1. Sets 2. Relations and Functions 3. Trigonometric Functions 4. Principle of Mathematical Induction 5. Complex Numbers and Quadratic Equations 6. Linear Inequalities 7. Permutations and Combinations		Chapters 8, 9 8. Binomial Theorem 9. Sequences and Series	1. Sets 2. Relations and Functions 3. Trigonometric Functions 4. Principle of Mathematical Induction 5. Complex Numbers and Quadratic Equations 6. Linear Inequalities 7. Permutations and Combinations 8. Binomial Theorem 9. Sequences and Series 10.Straight Lines 11.Conic Sections 12.Introduction to Three Dimensional Geometry	Full Syllabus	
Note : 20 Marks Internal Assessment will be based on Lab Manual Activities and VIVA .						

COMPUTER SCIENCE CLASS - XI						
Content for Coverage						
April-May	July-August	September	October-November	December	Jan.-Feb.	March
Ch 1 – Getting started with python Ch -2 Python Programming Fundamentals Ch -3 Conditional and Looping Constructs	Ch -3 Conditional and Looping Constructs (contd) Ch-4 Strings in Python	Ch -5 Lists in Python Ch -6 Tuples and Dictionaries Ch -7 Error and exception Handling in Python	Mid Term	Ch -8 Computer System Organization Ch – 9 Data Representation and Boolean logic	Ch -10 Database Concepts Ch -11 SQL Ch -12 Cyber Safety	Revision
Content for Assessment						
UT - 1 (20 marks)	HALF YEARLY EXAM (100 marks) Theory - 70. Marks Practical – 30 Marks		UT-2 (20 marks)	Mock Test (70 marks)	Annual Exam (100 marks) Theory – 70 Marks Practical – 30 Marks	
July	September		November	January	February-March	
Ch 1 Getting started with python Ch 2 Python Programming Fundamentals	Ch 1 Getting started with python Ch 2 Python Programming Fundamentals Ch 3 Conditional and Looping Constructs Ch 4 Strings in Python Ch 5 Lists in Python		Ch 8 Computer System Organization Ch 9 Data Representation and Boolean logic	Ch 1 Getting started with python Ch 6 Tuples and Dictionaries Ch 8 Computer System Organization Ch 11 SQL	Chapter -1 to Chapter-12	

PHYSICAL EDUCATION CLASS - XI						
April-May	July-August	September	October-November	December	Jan.-Feb.	March
Content for Coverage						
UNIT-I	UNIT II – III	UNIT IV-V	UNIT VI	UNIT VII-VIII	UNIT IX-X	PRACTICALS <u>AAPHER</u>
Content for Assessment						
UT - 1 (20 marks)	HALF YEARLY EXAM (100 marks) Theory 70 Marks Practical 30 Marks	UT-2 (20 marks)	Mock Test (70 marks)	Annual Exam (100 marks) Theory 70 Marks Practical 30 Marks		
July	September	November	January	February-March		
1) Changing trends and career in physical education 2) Olympic value education 3) Physical fitness, wellness and lifestyle	1) Physical education and sports for children with special needs 2) YOGA 3) Physical activity and leadership training 4) Test, Measurement and evaluation 5) Fundamentals of anatomy, physiology and kinesiology in sports	1) Psychology and Sports 2) Training and Doping in Sports	1. Changing trends and career in physical education 2. Olympic values education 3. Physical fitness, wellness and lifestyle 4. Physical education and sports for children with special needs 5. YOGA 6. Physical activity and leadership training 7. Test, Measurement and evaluation 8. Fundamentals of anatomy, physiology and kinesiology in sports 9. Psychology and sports 10. Training and doping in sports	Full Syllabus		

ACCOUNTANCY CLASS – XI						
April-May	July-August	September	October- November	December	Jan.-Feb.	March
Content for Coverage						
Ch-2, Ch-5, Ch-6	Ch-1,Ch-3, Ch-4, Ch-7, Ch-8, Ch-9, Ch-10,Ch 11,	Revision	Ch-14, Ch- 15,Ch-16, Ch-17	Ch-18, Ch-19, Ch-21	Ch -20	
Content for Assessment						
UT - 1 (20 marks)	HALF YEARLY EXAM (100 marks) Theory 80 Marks Practical – 20 Marks		UT-2 (20 marks)	Mock Test (80 marks)	Annual Exam (100 marks) Theory 80 Marks Practical – 20 Marks	
July	September		November	January	February-March	
Chapters 2,5,6,8 2- Basic Accounting Terms 5- Accounting Equation, 6- Rules of Debit and Credit 8- Journal	Chapters 1 to 13 1. Meaning and Objectives of Accounting 2. Basic Accounting Terms 3.Accounting Principles 4. Process and bases of accounting 5. Accounting Equation 6. Rules of Debit and credit 7. Source Documents 8. Journal 9. Ledger 10. Books of Original Entry- cash book 11. Books of Original Entry (special purpose Books) 12. Bank Reconciliation Statement 13. Trial Balance (Practical: 10 Marks) Project Work : Types of source documents		14. Depreciation, 15. Provisions and Reserves 16. Bills of Exchange	Chapters 1 to 19 1. Meaning and Objectives of Accounting 2. Basic Accounting Terms 3. Accounting Principles 4. Process and bases of accounting 5. Accounting Equation 6. Rules of Debit and credit 7. Source Documents 8. Journal 9. Ledger 10.Books of Original Entry-cash book 11. Books of Original Entry (special purpose Books) 12. Bank Reconciliation Statement 13. Trial Balance 14. Depreciation, 15. Provisions and Reserves 16. Bills of Exchange 17. Rectification of Errors 18.Financial Statements of Sole Proprietorship Firm- without adjustments 19. Financial Statements of Sole Proprietorship Firm- with adjustments	Chapters 1 to 21 1. Meaning and Objectives of Accounting 2. Basic Accounting Terms 3. Accounting Principles 4. Process and bases of accounting 5. Accounting Equation 6. Rules of Debit and credit 7. Source Documents 8. Journal 9. Ledger 10. Books of Original Entry-cash book 11- Books of Original Entry (special purpose Books) 12. Bank Reconciliation Statement 13. Trial Balance 14.Depreciation, 15. Provisions and Reserves 16. Bills of Exchange 17. Rectification of Errors 18.Financial Statements of Sole Proprietorship Firm- without adjustments 19. Financial Statements of Sole Proprietorship Firm- with adjustments 20. Accounts from Incomplete Records 21. Computerised Accounting (Practical: 10 Marks) Project Work: Preparation of Financial Statements with process of accounting	

ENTREPRENEURSHIP CLASS – XI						
April-May	July-August	September	October- November	December	Jan.-Feb.	March
Content for Coverage						
Ch-1 , Ch-2	Ch-3, Ch-4	Revision	Ch-5 , Ch-6	Ch-7	Revision	
Content for Assessment						
UT - 1 (20 marks)	HALF YEARLY EXAM (100 marks) Theory 70 Max.Marks Practical –30 Max.Marks		UT-2 (20 marks)	Mock Test (80 marks)	Annual Exam (100 marks) Theory 70 Max.Marks Practical –30 Max.Marks	
July	September		November	January	February-March	
Chapters 1, 2 1-Entrepreneurship What, Why and How 2- An Entrepreneur	Chapter 1 to 4 1-Entrepreneurship What, Why and How 2- An Entrepreneur 3- Entrepreneurial Journey 4- Entrepreneurship as Innovation and Problem Solving <div style="text-align: center;"> (Practical 30 Marks) </div> Project Work : Visit and report of DIC, Case Study		Chapter 5 5-Understanding the Market	Chapter 1 to 6 1- Entrepreneurship What, Why and How 2- An Entrepreneur 3- Entrepreneurial Journey 4- Entrepreneurship as Innovation and Problem Solving 5- Understanding the Market 6- Business Arithmetic	Chapter 1 to 7 1- Entrepreneurship What, Why and How 2- An Entrepreneur 3- Entrepreneurial Journey 4- Entrepreneurship as Innovation and Problem Solving 5- Understanding the Market 6- Business Arithmetic 7- Resource Mobilisation <div style="text-align: center;"> (Practical 30 Marks) </div> Project work: Field visit, Learn to earn, Know thy state handicraft	

BUSINESS STUDIES CLASS - XI						
April-May	July-August	September	October-November	December	Jan.-Feb.	March
Content for Coverage						
Ch 1 Nature and Purpose of Business. Ch 2 Forms of Business Organisations. Ch 3 Public, Private and Global Enterprise	Ch 4 Business Services Ch 5 Emerging modes of Business Ch 6 Social Responsibility of Business and Business Ethics	Ch 7 Sources of Business Finance. <u>Revision</u>	Ch 8 Small Business Ch 9 Internal Trade	Ch-10 International Business <u>Revision</u>	<u>Revision</u>	<u>Revision</u>
Content for Assessment						
UT - 1 (20 marks)	HALF YEARLY EXAM (100 marks) Theory 80 Marks Practical – 20 Marks		UT-2 (20 marks)	Mock Test (80 marks)	Annual Exam (100 marks) Theory 80 Marks Practical – 20 Marks	
July	September		November	January	February-March	
Ch 1- Nature and purpose of business. Ch 2 Forms of Business organization.	Ch 1 Nature and purpose of business. Ch 2 Forms of Business organization. Ch 3 Public, Private and Global Enterprise Ch 4 Business Services. Ch 5 Emerging modes of business. Ch 6 Social Responsibility of Business and Business Ethics		Ch 7 Sources of business finance Ch 8 Small Business	Full syllabus of 80 marks (Theory)	Full syllabus of both the books – 80 marks (Theory) (Feb 8,2020) Annual Practical (Feb 1-4,2020) 20 marks	

ECONOMICS CLASS XI(2020-2021)						
April-May	July- August	September	October-November	December	Jan.-Feb.	March
Content for Coverage						
<u>Statistics</u> Ch-1 <u>Micro Economics</u> Unit-1 & 2	<u>Statistics</u> Ch-2,3, 5, 6 <u>Micro Economics</u> Unit- 3 (Production function, cost & revenue	<u>Statistics</u> Ch-7 <u>Micro Economics</u> Unit- 3(Producer equilibrium &supply)	<u>Statistics</u> Ch-8 <u>Micro Economics</u> Unit-4(forms of market)	<u>Statistics</u> Ch-9 <u>Micro Economics</u> Unit-4 Price determination	Revision	
Content for Assessment						
UT - 1 (20 marks)	HALF YEARLY EXAM (100 marks) Theory 80 Marks Practical 20 Marks	UT-2 (20 marks)	Mock Test (80 marks)	Annual Exam (100 marks) Theory 80 Marks Practical 20 Marks		
July	September	November	January	February-March		
<u>Statistics</u> 1-Introduction to statistics <u>Micro Economics</u> Unit-2 Demand and elasticity of demand	<u>Statistics</u> (40 Marks) 1- Introduction to statistics 2- Collection of data 3-Organisation of data 5-Diagrammatic presentation 6- Graphic presentation 7- Measures of central tendency <u>Micro Economics</u> (40 Marks) Unit 1 & 2 Unit-1 Introduction to Micro Economics Unit-2 Consumer Behaviour & Demand <u>Practical- (20 Marks)</u> Current Global economic issues	<u>Statistics</u> 8- Measures of dispersion <u>Micro Economics</u> Unit-3 Producer behaviour and Supply	<u>Statistics</u> 1- Introduction to statistics 2- Collection of data 3- Organisation of data 5- Diagrammatic presentation 6- Graphic presentation 7- Measures of central Tendency 8- Measures of dispersion 9- Correlation <u>Micro Economics</u> Unit-2 Consumer Behaviour & Demand Unit-3 Producer behaviour and Supply Unit-4 Forms of Market & price determination	Full Syllabus both books - 80 marks Practical - 20 marks		

POLITICAL SCIENCE CLASS – XI						
April-May	July-August	September	October- November	December	Jan.-Feb.	March
Content for Coverage						
Book-1 Indian Constitution at work Ch-1, 2 3,4	Book-1 Indian Constitution at work Ch- 5, 6, 7, 8	Revision	Book-2 Political Theory Ch-1,2 3, 4,5,6	Book-2 Political Theory Ch-,7,8,9 & 10	Revision	
Content for Assessment						
UT - 1 (20 marks)	HALF YEARLY EXAM (100 marks) Theory 80 Marks Practical 20 Marks		UT-2 (20 marks)	Mock Test (80 marks)	Annual Exam (100 marks) Theory 80 Marks Practical 20 Marks	
July	September		November	January	February-March	
Chapters 2 & 3 2. Rights in the Indian Constitution 3. Election and Representation	BOOK – 1 INDIAN CONSTITUTION AT WORK CHAPTERS 1 TO 8 1. Constitution - why and how? constitution as a living document philosophy of the constitution 2. Rights in the indian constitution 3. Election and representation 4. Executive 5. Legislature 6. Judiciary 7. Federalism 8. Local governments		Chapters 2 & 3 BOOK-2 2. Freedom 3. Equality	BOOK -1 Chapters 1 to 9 1. Constitution - Why and How? Constitution as a Living Document Philosophy of the Constitution 3. Election and Representation 4. Executive 5. Legislature BOOK-2 : Political Theory 4. Social Justice 5. Rights 6. Citizenship 7. Nationalism 8. Secularism 9. Peace	BOOK -1 Chapters 1 to 9 1. Constitution - Why and How? Constitution as a Living Document Philosophy of the Constitution 2. Rights in the Indian Constitution 3. Election and Representation 4. Executive 5. Legislature 6. Judiciary 7. Federalism 8. Local Governments BOOK-2 : Political Theory Chapters 1 to 10 1. Political Theory: An Introduction 2. Freedom 3. Equality 4. Social Justice 5. Rights 6. Citizenship 7. Nationalism 8. Secularism 9. Peace 10. Development	

SOCIOLOGY CLASS - XI

April-May	July-August	September	October- November	December	Jan.-Feb.	March
Content for Coverage						
<u>BOOK 1</u> <u>Ch- 1,2</u> <u>Research work</u>	<u>BOOK 1</u> <u>Ch- 3,4,5</u>	<u>BOOK 2</u> <u>Ch- 1</u> <u>Revision</u>	<u>BOOK 2</u> <u>Ch- 2,3,4</u>	<u>BOOK 2</u> <u>Ch- 5</u> <u>Research work</u>	Revision	Examinations
Content for Assessment						
UT - 1 (20 marks)	HALF YEARLY EXAM (100 marks) Theory 80 Practical 20		UT-2 (20 marks)	Mock Test (80 marks)	Annual Exam (100 marks) Theory 80 Practical 20	
July	September		November	January	February-March	
<u>BOOK 1</u> <u>(Introducing sociology)</u> Ch 1 Sociology, society and its relationship with social sciences. Ch 2 Terms, concepts and their use in sociology	<u>BOOK 1</u> <u>(Introducing Sociology)</u> Ch 1 Sociology, society and its relationship with social sciences. Ch 2 Basic concepts and their use in sociology Ch 3 Understanding Social Institutions Ch 4 Culture and Socialization Ch 5 Doing Sociology : Research Methods		<u>BOOK 2</u> <u>(Understanding Society)</u> Ch 1 Social structure, stratification and social processes in society. Ch 2 Social change and social order in rural and urban society.	<u>BOOK 1</u> <u>(Introducing Sociology)</u> Ch 1 Sociology, society and its relationship with social sciences. Ch 2 Terms, concepts and their use in Sociology. Ch 3 Understanding Social Institutions Ch 4 Culture and Socialization Ch 5 Doing Sociology : Research Method <u>BOOK 2</u> <u>(Understanding Society)</u> Ch 3 Environment and Society Ch 4 Introducing Western Sociologists Ch 5 Indian Sociologists	Full Syllabus	

LEGAL STUDIES CLASS – XI						
April-May	July-August	September	October- November	December	Jan.-Feb.	March
Content for Coverage						
Unit : 1 Ch 1,2,3 & 4	Unit : 2 Ch1,2,3,4 Unit 3: Ch 1.23	Revision	Unit : 4	Unit : 5	Revision	--
Content for Assessment						
UT - 1 (20 marks)	HALF YEARLY EXAM Theory 80 Marks Practical 20 Marks	UT-2 (20 marks)	Mock Test (80 marks)	Annual Exam Theory 80 Marks Practical 20 Marks		
July	September	November	January	February-March		
1.Concept of State and Nation 2.Organs of Government	1.Theory and Nature of Political Institutions 2.Nature and Sources of Law 3.Historical Evolution of Indian Legal System	Unit 4 Judiciary: Constitutional, Civil and Criminal Courts and Processes	Unit 1 Ch4.Basic features of the constitution. Unit 2.Nature and sources of law Ch3 Sources of law Ch4 Law reform Unit 3 Historical Evolution of the Indian Legal system Ch1 Ancient Indian Law Ch3 Making of the Indian Constitution. Unit 5 Family Justice system	1.Theory And Nature of Political Institutions 2. Nature And Sources of Law 3.Historical Evolution of Indian Legal System 4.Judiciary:Constitutional, Civil and Criminal Courts and Processes. 5. Family Justice System		

INFORMATION TECHNOLOGY CLASS - XI						
Content for Coverage						
April-May	July-August	September	October-November	December	Jan.-Feb.	March
Ch -1 Computer Organization & OS: User Perspective	Ch-2 Networking and Internet Ch-3 Word Processing	Chapter 4 Spreadsheet (Open Office Calc) Ch-5 Presentation	Mid Term	Ch-6 Multimedia Design	Ch-7 Troubleshooting – Hardware, Software and Networking	Revision
Content for Assessment						
UT - 1 (20 marks)	HALF YEARLY EXAM (100 marks) Theory 60. Marks Practical 40 Marks		UT-2 (20 marks)	Mock Test (60 marks)	Annual Exam (100 marks) Theory 60 Marks Practical 40 Marks	
July	September		November	January	February-March	
Ch -1 Computer Organization & OS: User Perspective Ch-2 Networking and Internet	Ch-1 Computer Organization & OS: User Perspective Ch-2 Networking and Internet Ch-3 Word Processing		Ch-4 Spreadsheet (Open Office Calc) Ch-5 Presentation	Ch-1 Computer Organization & OS: User Perspective Ch-4 Spreadsheet (Open Office Calc) Ch-5 Presentation Ch-6 Multimedia Design	Chapter -1 to Chapter-7	