

ENGLISH CLASS – XII (2020-2021)						
March-May	July-August	September	October- November	December	Jan.-Feb.	March
Content for Coverage						
<u>Reading Skills(Contd.)</u> Comprehension, Note Making <u>Writing Skills(Contd.)</u> Short Compositions: Notice Writing, Invitation & Reply, Poster Making, Advertisements. Letter Writing: To the Editor, Making Enquiry, Placing Order, Registering Complaint, Job Application. <u>Literature:</u> Vistas : L - The Third Level L - The Tiger King L - Journey to the End of the Earth Flamingo : L - The Last Lesson L - Lost Spring L - Deep Water L - The Rattrap P - My Mother at 66 P -An Elementary School Classroom in a Slum P-Keeping Quiet	<u>Reading Skills(Contd.)</u> Comprehension, Note Making <u>Writing Skills(Contd.)</u> Long Compositions: Speech Writing, Article Writing, Report Writing Debate Writing <u>Literature:</u> Vistas L-The Enemy L-Should Wizard Hit Mommy? L- On the Face of it. L-Evans tries an O-Level Flamingo L- Indigo L-Poets and Pancakes L-The Interview L-Going Places P-A Thing of Beauty P- A Roadside Stand	Revision Half Yearly Exam (100 Marks) Written: 80 Marks ASL:20 Marks	<u>Literature</u> Vistas L-Memories of Childhood Flamingo: P-Aunt Jennifer’s Tigers Recapitulation of All Reading Skills and Writing Skills Revision Unit Test 3	Revision Pre Board (100 Marks) Written: 80 Marks Full Syllabus ASL:20 Marks	Revision Mock Test (100 Marks) Written: 80Marks Full Syllabus Board Internal Assessment ASL:20 Marks	Board Examination
CONTENT FOR ASSESSMENT						
UT - 1 (20 marks)	UT - 2 (20 marks)	HALF YEARLY EXAM (50 marks) Theory 40 Marks ASL – 10 Marks	UT-3 (20 marks)	PRE-BOARD-1 (100 marks) Theory - 80 ASL - 20		
May	July	September	November	December		
<u>Reading:</u> Note Making <u>Writing Skills:</u> Notice Writing Poster Making Letter to Editor Letter of Enquiry <u>Literature:</u> Vistas L-The Third Level L-Tiger King Flamingo L-The Last Lesson L-Lost Spring P-My Mother at 66 P-An Elementary School Classroom in a Slum	<u>Reading:</u> Comprehension <u>Writing Skills:</u> Invitation and Replies Advertisement Letter of Placing Order Letter of Complaint <u>Literature:</u> Vistas L-Journey to the End of the Earth L-The Enemy Flamingo L-Deep Water L-The Rattrap P-Keeping Quiet P-A Thing of Beauty	<u>Reading:</u> Comprehension, Note making <u>Writing Skills:</u> Short Compositions: Notice Writing, Poster Making, Advertisements. <u>Letter Writing</u> –All Types of Business Letters, Job Application <u>Long Compositions:</u> Speech Writing, Debate Writing Article Writing, Report Writing <u>Literature:</u> Vistas L-Should Wizard Hit Mommy? L-On the Face of it L-Evans Tries An O -Level Flamingo L- Indigo L-The Interview L-Going Places P-An Elementary School Classroom in a Slum P-A Roadside Stand ASL-20 Marks	<u>Reading:</u> Note Making <u>Writing Skills:</u> Invitation and Replies Report Writing <u>Literature:</u> Vistas : L-Memories of Childhood Flamingo : L-The Last Lesson L-Poets and Pancakes P-Aunt Jennifer’s Tigers	Full Syllabus ASL: 20 Marks		

PHYSICS CLASS – XII						
March-May	July-August	September	October- November	December	Jan.-Feb.	March
Content for Coverage						
Ch:1, Ch:2, Ch:3 & Ch:4	Ch:5, Ch:6, Ch:7, Ch:8 & Ch:9	Revision	Ch:10, Ch:11, Ch:12, Ch:13& Ch:14	Revision	Revision	
Content for Assessment						
UT - 1 (20 marks)	UT - 2 (20 marks)	HALF YEARLY EXAM (100 marks) Theory 70 Marks Practical 30 Marks	UT-3 (20 marks)	PRE-BOARD-1 (100 marks) Theory 70 Marks Practical 30 Marks		
May	July	September	November	December		
Chapters 1 and 2 1. Electric Charges and Field 2. Electrostatic Potential and Capacitance	Chapters 3 and 4 3. Current Electricity 4. Magnetic Effects of Current	Chapters 1-8 1. Electric Charges and Field 2. Electro static Potential and Capacitance 3.CurrentElectricity 4. Magnetic Effects of Current 5. Magnetism 6. Electromagnetic Induction 7. Alternating Current and Electric Machines 8. Electromagnetic Waves	Chapters 9 and 10 9. Ray Optics and Optical Instruments 10: Wave Optics	Full Syllabus		
CONTENT FOR ASSESSMENT (PRACTICAL)						
		PRACTICAL: 30 marks 1. To determine resistance per cm of a given wire by plotting a graph for potential difference versus current. 2. To find resistance of a given wire using metre bridge and hence determine the resistivity (specific resistance) of its material. 3. To verify the laws of combination (series) of resistances using a metre bridge. 4. To verify the laws of combination (parallel) of resistances using a metre bridge. 5. To compare the EMF of two given primary cells using potentiometer. 6. To determine the internal resistance of given primary cell using potentiometer. 7. To determine resistance of a galvanometer by half-deflection method and to find its figure of merit. Activities: 1. To assemble a household circuit comprising three bulbs, three (on/off) switches, a fuse and a power source. 2. To assemble the components of a given electrical circuit. 3. To draw the diagram of a given open circuit comprising at least a battery, resist or/rheostat, key, ammeter and voltmeter. Mark the components that are not connected in proper order and correct the circuit and also the circuit diagram. Investigatory Project		PRACTICAL : 30 marks Term 1 Practicals Section B: 1. To find the value of v for different values of u in case of a concave mirror and to find the focal length. 2. To find the focal length of a convex mirror, using a convex lens. 3.To find the focal length of a convex lens by plotting graphs between u and v or between 1/u and 1/v. 4. To find the focal length of a concave lens, using a convex lens. 5. To determine angle of Minimum deviation for a given prism by plotting a graph between angle of incidence and angle of deviation. 6. To determine refractive index of a glass slab using a travelling microscope. 7. To draw the I-V characteristic curve for a p-n junction in forward bias and reverse bias. 8. To draw the characteristic curve of a zenerdiode and to determine its reverse break down voltage. 9. To determine the wavelength of a laser beam by diffraction. Activities: Section B 1. To observe refraction and lateral deviation of a beam of light incident obliquely on a glass slab. 2. To observe polarization of light using two Polaroids. 3. To observe diffraction of light due to a thin slit. Investigatory Project		

Content for Coverage (Practical)

<p align="center">Experiments: Section A:</p> <ol style="list-style-type: none"> 1. To determine resistance per cm of a given wire by plotting a graph for potential difference versus current. 2. To find resistance of a given wire using metre bridge and hence determine the resistivity (specific resistance) of its material. 3. To verify the laws of Combination (series) of resistances using a metre bridge. 4. To verify the laws of Combination (parallel) of resistances using a metre bridge. <p>Activities:</p> <ol style="list-style-type: none"> 1. To assemble a household circuit comprising three bulbs, three (on/off) switches, a fuse and a power . 	<p align="center">Experiments: Section A:</p> <ol style="list-style-type: none"> 5. To compare the EMF of two given primary cells using potentiometer. 6. To determine the internal Resistance of given primary cell using potentiometer. 7. To determine resistance of a galvanometer by half-deflection method and to find its figure of merit. <p>Activities:</p> <ol style="list-style-type: none"> 2. To assemble the components of a given electrical circuit. <p align="center">Investigatory Project</p>	<p align="center">Revision</p>	<p align="center">Experiments: Section B:</p> <ol style="list-style-type: none"> 8. To find the value of v for different values of u in case of a concave mirror and to find the focal length. 9. To find the focal length of a convex mirror, using a convex lens. 10. To find the focal length of a convex lens by plotting graphs between u and v or between $1/u$ and $1/v$. 11. To find the focal length of a concave lens, using a convex lens. <p>Activities:</p> <ol style="list-style-type: none"> 3. To draw the diagram of a given open circuit comprising at least a battery ,resistor/rheostat, key, ammeter and voltmeter. Mark the components that are not connected in proper order and correct the circuit and also the circuit diagram 	<p align="center">Experiments: Section B:</p> <ol style="list-style-type: none"> 12. To determine angle of minimum deviation for a given prism by plotting a graph between angle of incidence and angle of deviation. 13. To determine refractive index of a glass slab using a travelling microscope. 14. To draw the I-V characteristic curve for a p-n junction in forward bias and reverse bias. 15. To draw the characteristic curve of a zener diode and to determine its reverse break down voltage. 16. To determine the wave length of a laser beam by diffraction. <p>Activities:</p> <p>Section B</p> <ol style="list-style-type: none"> 4. To observe refraction and lateral deviation of a beam of light incident obliquely on a glass slab. 5. To observe polarization of light using two Polaroids. <p align="center">Investigatory Project</p>
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BIOLOGY CLASS – XII						
March-May	July-August	September	October-November	December	Jan.-Feb.	March
Content for Coverage						
Ch -1, 2, 3, 4, 5, 6 (Intro)	Ch - 6(contd.) 7.8,9 &10	Ch -,11 &12 Revision	Ch –13 , 14,15 & 16	Revision	Revision	Board Examination
Content for Coverage (Practical)						
<u>List of Experiments</u> 1. Pollen germination on a slide 2. Study of texture, moisture content, pH and water holding capacity of soil 3. Mitosis in onion root tips. <u>Study/observation of the following (Spotting)</u> 1. Flowers adapted to pollination by different agencies (wind, insect) 2. Pollen germination through a permanent slide 3. Stages of gamete development 4. Meiosis in plant and animal cells. 5. T.S. of blastula 6. Emasculation, tagging and bagging	<u>List of Experiments</u> 1. Study of pH, clarity and presence of living organisms in water 2. Suspended particulate matter in air 3. Effect of temperature and pH on the activity of salivary amylase on starch <u>Study/observation of the following (Spotting)</u> 1. Mendelian inheritance using seeds of different colour/size of any plant. 2. Pedigree charts rolling of tongue, blood groups, widow's peak and colour blindness 3. Disease causing organisms like <i>Ascaris</i> , <i>Entamoeba</i> , <i>Plasmodium</i> , ringworm	Revision	<u>List of Experiments</u> 1. Plant population density by quadrat method 2. Plant population frequency by quadrat method 3. Isolation of DNA from the given plant material <u>Study/observation of the following (Spotting)</u> 1. Plants and animals found in xerophytic conditions 2. Plants and animals found in aquatic conditions	Revision	-	
Content for Assessment (Theory)						
UT – 1 THEORY (20 marks)	UT – 2 THEORY (20 marks)	HALF -YEARLY EXAM (100 marks) THEORY: 70 marks Practicals: 30 marks	UT – 3 THEORY (20 marks) (NOVEMBER)	PRE BOARD - 1 (100 marks) THEORY: 70 marks Practicals:30 marks FULL SYLLABUS		
May	July	September	November	December		
Ch-1(Reproduction in Organisms) Ch-2 (Sexual Reproduction in Flowering plants)	Ch-5 (Principles of Inheritance & Variation) Ch-6 (Molecular basis of Inheritance)	Ch-1 Reproduction in Organisms) Ch-2 Sexual Repro. In Plants) Ch-3 Human Reproduction) Ch-4 Reproductive Health) Ch- 5 Principles of Inheritance & Variation) Ch- 6 Molecular Basis of Inheritance) Ch-7 Evolution) Ch-8 Human Health & Disease) Ch-9 Strategies for Enhancement in Food Production) Ch-10 Microbes in Human Welfare) Ch-1 Reproduction in Organisms) Ch-2 Sexual Repro. In Plants) Ch-3 Human Reproduction) Ch-4(Reproductive Health) Ch- 5(Principles of Inheritance & Variation)	Ch-11(Biotechnology: Principles & Processes) Ch-12 (Biotechnology & its Applications)	FULL SYLLABUS		

		Ch- 6 Molecular Basis of Inheritance) Ch-7 Evolution) Ch-8 Human Health & Disease) Ch-9 Strategies for Enhancement in Food Production Ch-10 Microbes in Human Welfare)		
Content for Assessment (Practical)				
		PRACTICAL: 30 marks 1.Salivary Amylase 2. Water Holding capacity 3. Spotting 4. SlideMaking	PRACTICAL: 30 marks 1.Major Experiments 2.Minor experiments 3.Spotting 4.Investigatory Project	

CHEMISTRY CLASS- XII					
March-May	July - August	September	October-November	December-January	March
Content for Coverage (Theory)					
Ch - 2, 3, 10 , 11	Ch- 4, 5, 6, 9, 15	Ch - 9, 12, 13, Revision	Ch – 7, 8, 14 & 16	Revision	Revision
Content for Coverage (Practical)					
1.Volumetric Analysis: Redox titrations 2. Start of investigatory Project Work	1. Salt Analysis :Determination of Cations and anions 2. Chemical Kinetics 3. Completion of investigatory Project	Revision	1. Tests for the Functional Groups in Organic Compound 2. Characteristic Tests of Carbohydrates, fats & proteins 3. Chromatography 4. Inorganic / organic preparations	Revision	-
Content for Assessment (Theory)					
UT - 1 (20 marks)	UT - 2 (20 marks)	HALF YEARLY EXAM (50 Marks) Theory 35 Marks Practical 15 Marks	UT-3 (20 marks)	PRE-BOARD-1 (100 marks) Theory 70 Marks Practical 30 Marks	
May	July	September	November	December	
Unit 2 Solutions Unit 3 Electrochemistry	Unit10 Haloalkanes & Haloarenes Unit11 Alcohols, Phenols & Ethers	Unit 2 Solutions Unit 3 Electrochemistry Unit 4 Chemical Kinetics Unit 5Surface Chemistry Unit 6 General Prin. of Isolation of Elements Unit 9 Coordination Compounds Unit10 Haloalkanes & Haloarenes Unit11 Alcohols, Phenols & Ethers Unit 15 Polymers	Unit 12 Aldehydes, Ketones & Carboxylic Acids Unit 13 Organic Compounds containing Nitrogen	Full Syllabus	
Content for Assessment (Practical)					
		PRACTICAL: 30 Marks 1. Salt Analysis 2. Volumetric Analysis 3. Investigatory Project		PRACTICAL: 30 marks 1. Volumetric Analysis 2. Salt Analysis 3. Content Based Experiment 4. Investigatory Project	

MATHEMATICS CLASS - XII							
March- May	July	August	September	October	November	December	January
Content for Coverage							
Ch-1,2,3,4, 5	Ch- 6, 7	Ch-8, 9 Revision	Ch- 12	Ch : 10,11	Ch : 13 UT-3 & Revision	Pre Board-1 & Revision	Mock Test & Revision
Content for Assessment							
UT - 1 (20 marks)	UT - 2 (20 marks)	HALF YEARLY EXAM (50 marks) Theory 40 Marks Practical 10 Marks		UT-3 (20 marks)	PRE-BOARD-1 (100 marks) Theory 80 Marks Practical 20 Marks		
May	July	September		November	December		
Ch 3 Matrices Ch 4 Determinants	Ch 1 Relations and Functions Ch 2 Inverse trigonometric Functions Ch 5 Continuity and Differentiability (till done)	Chapters 1 to 9 Ch 1 Relations and Functions Ch 2 Inverse trigonometric functions Ch 3 Matrices Ch 4 Determinants Ch 5 Continuity and Differentiability Ch 6 Applications of Derivatives Ch 7 Integrals Ch 8 Application of Integrals Ch 9 Differential Equations		Ch 10 Vectors Ch 11 Three Dimensional Geometry Ch 12 Linear Programming	Full Syllabus		
Note : 20 Marks Internal Assessment out of which 10 marks for Manual Activities +Practical File +VIVA & another 10 marks for average of best two out of UT-1,UT-2, Mid-Term, UT-3							

COMPUTER SCIENCE CLASS - XII							
Content for Coverage							
April-May	June-July	August	September	October-November	December	January	February
Ch 2,4,10,15,16 Ch 2 Functions Ch 4 Using Python Libraries Ch 8 Computer Networks Ch 10 Interface Python with MySQL Ch12 Society Law and Ethics	Ch-3 Using Python Libraries Ch - 7Data Visualisation using Pyplot Ch - 8 Computer Networks-1	Ch -5 Program Efficiency Ch- 6 Data Structures in Python Ch 11 More on SQL	HALF YEARLY EXAM	Ch- 9 Web Development with Django Based Ch -1 Review of Python Basics	Pre Board - 1	Board Practical Revision	
Content for Assessment							
UT - 1 (20 marks)	UT - 2 (20 marks)	HALF YEARLY EXAM (50 marks) Theory 35 Marks Practical – 15 Marks		UT-3 (20 marks)	PRE-BOARD-1 (100 marks) Theory 70 Marks Practical – 30 Marks		
May	July	September		November	December		
Ch2 Functions Ch4 Using Python Libraries Ch10 Interface Python with MySQL Ch12 Society Law and Ethics	Ch 2 Functions Ch 4 Using Python Libraries Ch 8 Computer Networks Ch10 Interface Python with MySQL Ch11 More on SQL Ch12 Society Law and Ethics	Ch- 9 Web Development with Django Based Ch -1 Review of Python Basics		Full Syllabus Chapter 1 -12	Full Syllabus Chapter 1 -12		

PHYSICAL EDUCATION CLASS – XII						
March-May	July-August	September	October- November	December	Jan.-Feb.	March
Content for Coverage						
Unit 1 Planning in Sports Unit 2 Sports and Nutrition Unit 3 Yoga and Lifestyle	Unit 4 Physical Education and Sports for CWSN Unit 5 Children and Women in Sports Unit 6 Test and Measurement in Sports	Revision	Unit 7 Physiology and Injuries in Sports Unit 8 Biomechanics and Sports	Unit 9 Psychology and Sports Unit 10 Training in Sports	Revision	-
Content for Assessment						
UT - 1 (20 marks)	UT - 2 (20 marks)	HALF YEARLY EXAM (50 marks) Theory 35	UT-3 (20 marks)	PRE-BOARD-1 (100 marks)		
May	July	September	November	December		
Unit 1 Planning in Sports Unit 2 Sports and Nutrition	Unit 3 Yoga and Lifestyle Unit 4 Physical Education and Sports for CWSN	Unit 1 Planning in Sports Unit 2 Sports and Nutrition Unit 3 Yoga and Lifestyle Unit 4 Physical Education and Sports for CWSN Unit 5 Children and Women in Sports Unit 6 Test and Measurement in Sports	Unit 7 Physiology and Injuries in Sports Unit 8 Biomechanics and Sports	Full Syllabus		

CLASS – XII ACCOUNTANCY						
March-May	July-August	September	October- November	December	Jan.-Feb.	March
Content for Coverage						
Unit -2 (Cont.)	Unit -2, Unit -3, Unit -4	Revision	Unit- 1, Unit-3, Unit-4, Unit-5	Revision	Revision	
Content for Assessment						
UT - 1 (20 marks)	UT - 2 (20 marks)	HALF YEARLY EXAM (100 marks) Theory 80 Marks Practical 20 Marks		UT-3 (20 marks)	PRE-BOARD-1 (100 marks) Theory 80 Marks Practical 20 Marks	
May	July	September		November	December	
Unit - 2 Accounting for Partnership Firms- Partnership features, partnership deed, Provisions of the Indian Partnership Act 1932 in the absence of Partnership deed, Fixed v/s Fluctuating Capital Accounts, Preparation of Profit and Loss Appropriation A/c, Guarantee of Profits, Past adjustments, Goodwill: Nature, factors affecting and methods of valuation	Unit – 2 Accounting for Partnership Firms- Change in profit sharing ratio among the existing partners, Admission of a Partner	Unit - 2 , 3, 4 Accounting for Partnership Firms- Partnership features, partnership deed, Provisions of the Indian Partnership Act 1932 in the absence of Partnership deed, Fixed v/s Fluctuating Capital Accounts, Preparation of Profit and Loss Appropriation A/c, Guarantee of Profits, Past adjustments, Goodwill: Nature, factors affecting and methods of valuation, Change in profit sharing ratio among the existing partners, Admission of a partner, Retirement and Death of a Partner, Dissolution of Partnership Firms, Analysis of Financial Statements, Tools for Financial Statement Analysis, Share Capital (Practical: 20 Marks) Project Work: Comprehensive problem, Ratios		Unit -3,4 Accounting for share capital, Forfeiture and Re- issue of Shares, Presentation of Share Capital in Company's Balance Sheet, Ratio Analysis	Full Syllabus (Practical: 20 Marks) Project work: Comprehensive problem, Ratios, Segment Analysis, Cash Flow Analysis	

<u>BUSINESS STUDIES CLASS XII</u>						
March-May	July-August	September	October - November	December	Jan.-Feb.	March
<u>Content for Coverage</u>						
Ch 1 Nature and significance of management Ch 2 Principles of Management Ch 3 Business Environment Ch 11 Marketing Management	Ch 4 Planning Ch 5 Organising Ch 6 Staffing	Ch 7 Directing <u>Revision</u>	Ch 8 Controlling Ch-9 Financial Management Ch10 Financial Markets	Ch-12 Consumer Protection <u>Revision</u>	<u>Revision</u>	<u>Revision</u>
<u>Content for Assessment</u>						
UT - 1 (20 marks)	UT - 2 (20 marks)	HALF YEARLY EXAM (50 Marks) Theory 40 Marks Practical 10 Marks	UT-3 (20 marks)	PRE-BOARD-1 (100 marks) Theory 80 Marks Practical 20 Marks		
May	July	September	November	December		
Ch 1 Nature and Significance of Management Ch 2 Principles of management Ch 3 Business environment	Ch 4 Planning Ch 5 Organising Ch 11 Marketing Management	Ch 1 Nature and significance of management Ch 2 Principles of Management Ch 3 Business environment Ch 4 Planning Ch-5 Organising Ch-6 Staffing Ch 11 Marketing Management	Ch 7 Directing Ch 8 Controlling Ch 9 Financial Management	Full syllabus of 80 marks (Theory) 20 marks (Practical)		

ECONOMICS CLASS XII						
April-May	July- August	September	October- November	December	Jan.-Feb.	March
Content for Coverage						
<u>MACRO ECONOMICS</u> UNIT-1 & 2 <u>INDIAN ECONOMIC DEVELOPMENT</u> CH-1,2 & 3	<u>MACRO ECONOMICS</u> UNIT-3 <u>INDIAN ECONOMIC DEVELOPMENT</u> CH-4, 5 & 6	Revision	<u>MACRO ECONOMICS</u> UNIT-4 <u>INDIAN ECONOMIC DEVELOPMENT</u> CH-7 & 8	<u>MACRO ECONOMICS</u> UNIT- 5 <u>INDIAN ECONOMIC DEVELOPMENT</u> CH-9 & 10	Revision	
Content for Assessment						
UT - 1 (20 marks)	UT - 2 (20 marks)	HALF YEARLY EXAM Theory 80 Marks Practical – 20 Marks		UT-3 (20 marks)	PRE-BOARD-1 Theory 80 Marks Practical – 20 Marks	
May	July	September		November	December	
<u>Macro Economics</u> Unit-1 National Income <u>Indian Economic Development</u> Ch1 Indian economy at the eve of independence	<u>MACRO ECONOMICS</u> UNIT-2 Money and Banking <u>Indian Economic Development</u> Ch-2 Indian economy from 1950-1990)	<u>MACRO ECONOMICS</u> (40 Marks) UNIT-1 National Income) UNIT-2 Money and Banking UNIT-3 Determination of income and employment <u>Indian Economic Development</u> (40 Marks) Ch-3 New Economic Reforms Ch-4 Poverty Ch-5 Human Capital Formation Ch-6 Rural Development Practical (20 Marks)		<u>MACRO ECONOMICS</u> UNIT-4 Government Budget <u>Indian Economic Development</u> Ch-7 Employment Ch-8 Infrastructure	FULL SYLLABUS	

POLITICAL SCIENCE CLASS XII						
March-May	July-August	September	October-November	December	Jan.-Feb.	March
Content for Coverage						
Book-1 Contemporary World Ch-1, 2 , 3 , 4 & 5	Book-1 Contemporary World Ch- 6, 7, 8 ,& 9 Book-2 India Since Independence 1,2	Revision	Book-2 India Since Independence Ch-3, 4,5,6 & 7,8,9	Revision PREBOARD	REVISION AND PRACTICAL	BOARD EXAM
Content for Assessment						
UT - 1 (20 marks)	UT - 2 (20 marks)	HALF YEARLY EXAM (100 marks) Theory 80.Marks Practical – 20.Marks	UT-3 (20 marks)	PRE-BOARD-1 (100 marks) Theory 80.Marks Practical – 20.Marks		
May	July	September	November	December		
Ch 2 and 4 2- The End of Bipolarity 4- Alternative Centers of Power	Chapter 3 and 5 3- US Hegemony in World Politics 5- Contemporary South Asia in the Post Cold War Era	Chapter 1 to 9 1- Cold War Era 2- The End of Bipolarity 3- US Hegemony in World Politics 4- Alternative Centers of Power 5- Contemporary South Asia in the Post Cold War Era 6- International Organizations 7- Security in Contemporary World 8- Environment and Natural Resources 9- Globalization	Ch 1&2 BOOK 2 1- Challenges of Nation- Building 2- Era of One Party Dominance	Full Syllabus		

SOCIOLOGY CLASS – XII

March- May	July-August	September	October- November	December	Jan.-Feb.	March
Content for Coverage						
<u>INDIAN SOCIETY</u> Ch- 2,3,4,5,6,	<u>SOCIAL CHANGE AND DEVELOPMENT</u> Ch – 1,2,3,4,5	<u>SOCIAL CHANGE AND DEVELOPMENT</u> Ch – 6	<u>SOCIAL CHANGE AND DEVELOPMENT</u> Ch –7, 8	<u>Research Project completion</u>	<u>Revision</u>	Examinations
Content for Assessment						
UT - 1 (20 marks)	UT - 2 (20 marks)	HALF YEARLY EXAM (100 marks) Theory- Max.Marks 80 Practical – Max.Marks 20	UT-3 (20 marks)	PRE-BOARD-1 (100 marks) Theory Max.Marks 80 Practical – Max.Marks 20		
May	July	September	November	December		
<u>INDIAN SOCEITY</u> <u>Ch – 2</u> Demographic Structure of the Indian Society. <u>Ch – 3</u> Social Institutions – Continuity and Change.	<u>INDIAN SOCEITY</u> <u>Ch – 4</u> Market as a social Institution. <u>Ch – 5</u> Patterns of Social Inequality and Exclusion	<u>INDIAN SOCEITY</u> <u>Ch – 2</u> Demographic Structure of the Indian Society. <u>Ch – 3</u> Social Institutions – Continuity and Change. <u>Ch – 4</u> Market as a social Institution. <u>Ch – 5</u> Patterns of Social Inequality and Exclusion. <u>Ch – 6</u> Challenges of Cultural Diversity. <u>SOCIAL CHANGE AND DEVELOPMENT</u> <u>Ch – 4</u> Change and Development in Rural Society. <u>Ch – 5</u> Change and Development in Industrial Society. <u>Ch – 6</u> Globalisation and Social Change.	<u>SOCIAL CHANGE AND DEVELOPMENT</u> <u>Ch – 7</u> Mass Media and Communications. <u>Ch – 8</u> Social Movements	Full Syllabus		

LEGAL STUDIES CLASS XII						
March-May	July-August	September	October- November	December	Jan.-Feb.	March
Content for Coverage						
Unit 1,2	Unit 3,4,5	Revision	Unit 6,7	PREBOARD	PRACTICAL	BOARD EXAM
Content for Assessment						
UT - 1 (20 marks)	UT - 2 (20 marks)	HALF YEARLY EXAM (50 Marks) Theory 40 Marks Practical 10 Marks		UT-3 (20 marks)	PRE-BOARD-1 (100 marks) Theory 80 Marks Practical 20 Marks	
May	July	September		November	December	
	Unit 1: Judiciary	Unit 1 Judiciary Unit 2 Topics of law Unit 3 Arbitration, Tribunal, Adjudication and Alternative Dispute Resolution Unit 4 Human rights			Unit 2 Topics of Law Unit 3 Arbitration, tribunal, adjudication and alternative dispute Resolution Unit 5 Legal profession in India Unit 6 Legal Services Unit 7 International Context Full Syllabus	

APPLIED ARTS CLASS - XII

March-May	July-August	September	October-November	December	Jan.-Feb.	March
Content for Coverage(Theory)						
Unit 1 The Rajasthani and Pahari School of Miniature Painting	Unit 3 The Bengal Achool and The ModernTrends in Indian art	Revision	-	-	Pre Board-1 & Revision	Mock Test & Revision
Content for Coverage(Practical)						
Sketching/Illustration	Poster Making	Poster Making		Illustration		
Content for Assessment						
UT - 1 (20 marks)	UT - 2 (20 marks)	HALF YEARLY EXAM (100 marks) Theory 15 Marks Practical 35 Marks	UT-3 (20 marks)	PRE-BOARD-1 (100 marks) Theory 30 Marks Practical – 70 Marks		
May	July	September	November	December		
UT - 1 (20 marks) Unit 1 The Rajasthani and Pahari school of miniature painting Unit 2 The Mughal and Deccan school of miniature painting Practical- Illustration	Unit 3 The Bengal school and Modern trends in Indian art Practical- Illustration	Unit 1 The Rajasthani and Pahari School of Miniature Painting Unit 2 The Mughal and Deccan school of Minature painting Unit 3 The Bengal school and Modern trends in Indian art Practical- Poster Making	Unit 3 The Bengal school and Modern trends in Indian Art Practical - Poster Making and Illustration	Full Syllabus		