



**MGD GIRLS' SCHOOL, JAIPUR**  
**ANNUAL SYLLABUS**  
**SESSION 2024-25**  
**CLASS – X**

<b>SUBJECT</b>	<b>MONTH</b>	<b>TOPICS</b>
<b>ENGLISH</b>	<b>April</b>	<b>First Flight</b> 1.A Letter to God 2.Nelson Mandela 3.Dust of Snow <b>Footprints Without Feet</b> 1.Triumph of Surgery 2. The Thief's Story <b>Writing</b> Letter to the editor <b>Grammar</b> Tenses
	<b>May</b>	<b>First Flight</b> 4.Two stories about flying  <b>Grammar</b> Subject verb agreement
	<b>June- July</b>	<b>First Flight</b> 6. Diary of Anne Frank 7. How to tell wild animals 8. A tiger in the zoo. <b>Footprints Without Feet</b> 3. The midnight visitor 4. Footprints without feet <b>Writing</b> Letter of placing an order <b>Grammar</b> Reported Speech Commands and request Statements Questions <b>Assessment 1</b> <b>Syllabus covered from April to June</b>
	<b>August</b>	<b>First Flight</b> 9.Glimpses of India 10. The ball 11. Mijbil the Otter 12. The trees <b>Footprints Without Feet</b> 5. A question of trust <b>Writing</b> Letter of Complaint

		<b>Grammar</b> Connectors
	<b>September</b>	<b>First Flight</b> 13.Madam rides the bus. 14.Amanda <b>Footprints Without Feet</b> 6.The making of a scientist <b>Writing</b> Analytical paragraph based on report/ line graph <b>Grammar</b> Modal Auxiliaries <b>Assessment 2</b> Syllabus covered from April to August
	<b>October</b>	<b>First Flight</b> 15.The sermon at Benaras. 16. Fog <b>Footprints Without Feet</b> 7.The Necklace <b>Writing</b> Letter of Enquiry <b>Grammar</b> Determiners
	<b>November</b>	<b>First Flight</b> 17.For Anne Gregory 18. The Proposal <b>Footprints Without Feet</b> 8. Bholi <b>Writing</b> Revision – business letters <b>Grammar</b> Revision – reported speech
	<b>December</b>	<b>First Flight</b> 20.The tale of Custard the dragon <b>Footprints Without Feet</b> 9. The book that saved the earth <b>Writing</b> Revision Analytical Writing <b>Grammar</b> Revision – Integrated grammar <b>Preboard Examination - 1</b> Syllabus covered from April to November
	<b>January</b> <b>Pre-board Examination - 2</b>	<b>Pre boards</b> <b>Syllabus covered from April to December</b>
<b>HINDI</b>	<b>अप्रैल - मई</b>	क्षितिज भाग 2 ---- 7 नेताजी का चश्मा 8 बालगोबिन भगत , 1 सूरदास -- अलंकार ( उत्प्रेक्षा ,श्लेष,अतिशयोक्ति तथा मानवीकरण ) अपठित गद्यांश ,अनुच्छेद लेखन, विज्ञापन निर्माण
	<b>जून - जुलाई</b>	क्षितिज भाग 2 ----- 2 तुलसीदास , 9 लखनवी अंदाज़ , कृतिका --1 माता का अँचल ,

		व्याकरण -- पद परिचय ,वाक्य ( रचना के आधार पर
	<b>मूल्यांकन परीक्षा-1</b>	अध्याय 1,7,8 (क्षितिज) और शेष पाठ्यक्रम के लिए अप्रैल से मई के महीने में उल्लिखित पाठ्यक्रम देखें।
	<b>अगस्त</b>	क्षितिज भाग 2 ----- 3 आत्मकथ्य 4 सूर्यकांत त्रिपाठी निराला , कृतिका - 2 . साना - साना हाथ जोड़ि ,व्याकरण -- वाच्य ,औपचारिक ई-मेल लेखन
	<b>सितंबर</b>	क्षितिज भाग 2 -----5 . नागार्जुन , 10 मन्नू भण्डारी -- एक कहानी - - - - , पत्र लेखन, अनुच्छेद लेखन
	<b>मूल्यांकन परीक्षा -2</b>	अध्याय 1,2,3,4,5,9 (क्षितिज), कृतिका --1,2 और शेष पाठ्यक्रम के लिए जून से जुलाई, अगस्त और सितंबर के महीने में उल्लिखित पाठ्यक्रम देखें।
	<b>अक्टूबर</b>	क्षितिज भाग 2 ----- 6 संगतकार, कृतिका -- 3 . मैं क्यों लिखता हूँ ,संदेश लेखन , स्ववृत्त लेखन
	<b>नवंबर</b>	क्षितिज भाग 2 ----- 11 नौबत खाने में इबादत , 12 संस्कृति
	<b>प्री-बोर्ड परीक्षा</b>	<b>सीबीएसई द्वारा निर्धारित संपूर्ण पाठ्यक्रम</b>
	<b>दिसंबर</b>	अभ्यास तथा काठिन्य निवारण
	<b>जनवरी</b>	अभ्यास तथा काठिन्य निवारण
<b>SANSKRIT</b>	<b>April-May</b>	1)अपठितावबोधनम् - (एकं गद्यान्शम्) 2) संकेताधारितं पत्र लेखनम् 3) संकेताधारितं चित्र-वर्णनम् 4) संवादपूर्तिः/कथापूर्तिः 5)सन्धि -i)स्वर संधि - वृद्धि,यण,अयादिः,पूर्वरूपम् ii) व्यंजनसंधि - तुकागम, तृतीय वर्ण परिवर्तनम्, पञ्चम वर्ण परिवर्तनम् iii) विसर्गसंधि - विसर्गस्य उत्त्वं,रत्त्वं,लोपः,विसर्गस्य स्थाने श,ष,स 6) समयः 7) प्रथमः पाठः - वाङ्मयं तपः द्वितीयः पाठः- नास्ति त्यागसमं सुखम्
	<b>June</b>	1)अव्ययानि
	<b>July</b>	2) तृतीयः पाठः - रमणीया हि सृष्टिः एषा चतुर्थः पाठः - आज्ञा गुरूणां हि अविचारणीया
	<b>ASSESSMENT 1</b>	<b>Ch. 1 ,2 and for the rest of the syllabus refer to syllabus as mentioned in month of April 24 to June 24</b>
	<b>August</b>	1) समासाः - तत्पुरुष(विभक्तिः,उपपदः ), अव्ययीभाव (अनु,उप,सह,निर्,प्रति,यथा), द्वन्द्वः

		2) वाच्यप.रिवर्तनम् – लट् लकारे (कर्तृ-कर्म-क्रिया) 3) प्रत्ययाः – i)तद्धिताः – मतुप्,ठक्,त्व ,तल् , ii) स्त्रीप्रत्ययौ –टाप्,डीप् 4) पञ्चमः पाठः – अभ्यासवशगं मनः
	<b>September</b>	1) षष्ठः पाठः – राष्ट्रं संरक्ष्यमेव हि , सप्तमः पाठः – साधुवृत्तिं समाचरेत् पुनरावृत्तिः
	<b>ASSESSMENT 2</b>	Ch. 3,4,5,6,7 and for the rest of the syllabus refer to syllabus as mentioned in month of April 24 to September24
	<b>October</b>	1) आन्तरिक - मूल्याङ्कन गतिविधिः 2)अष्टमः पाठः – तिरुक्कुरल्-सूक्ति-सौरभम्
	<b>November</b>	1)वचन,लिंग,पुरुष,लकार,विभक्ति दृष्ट्या अशुद्धि संशोधनम् 2) नवमः पाठः –सुस्वागतं भो ! अरुणाचले ऽस्मिन्
	<b>December</b>	1) आन्तरिक - मूल्याङ्कन गतिविधिः
	<b>ASSESSMENT 3</b>	Ch.1-8 and for the rest of the syllabus refer to syllabus as mentioned in month of April 24to October24
	<b>January</b>	पुनरावृत्ति तथा शंका समाधान
	<b>PRE-BOARD EXAMINATION</b>	<b>WHOLE SYLLABUS AS PRESCRIBED BY CBSE.</b>
<b>FRENCH</b>	<b>April</b>	Ch—2 Apres le Bac(L’enseignement, le future anterieur,la forme nominale, le système d’education en France/en Inde, Le CROUS.
	<b>May</b>	Ch—3 Chercher du travail(Se renseigner, decrire sa carrier professionnelle, conseiller quelqu’un, Les pronoms relatifs simples et composes)le monde du travail, L’ANPE,Le CV.
	<b>June</b>	Ch-4 Plaisir de Lire (S’inscrire a la bibliotheque, inviter quelqu’un, raconter un evenement/une fable, Le plus-que-parfait, une bibliotheque, les extraits des textes.
	<b>July</b>	Ch-5 Les Medias (L’information, les nouvelles,raconteur des faits divers, decrire une emission televise, la forme nominale, les pronoms personnels: Y, en, la television, la radio, la presse, la publicite.
	<b>ASSESSMENT 1</b>	Ch 2,3,4, grammar, writing skills for Assessment 1
	<b>August</b>	Ch-6 Chacun ses gouts(Les gouts, les preferences, les loisirs, decrire une visite au

		musée/ au cinéma, les pronoms démonstratifs simples et composés, le pronom « On », le théâtre, le cinéma, le résumé d'un film.
	<b>September</b>	Ch-7 En Pleine forme (la bonne santé, bonnes habitudes de vie, état de santé, les pronoms possessifs, la sécurité sociale.
	<b>ASSESSMENT 2</b>	<b>Chapter 5,6 and 7 and rest of the syllabus refer to the syllabus as mentioned in the month of April 24 to Sept 2024</b>
	<b>October</b>	Ch-8 L'environnement (Sauver et protéger la planète et l'environnement, exprimer la nécessité/la volonté/les sentiments, le subjonctif, le réchauffement de la Terre, la pollution, le recyclage.
		Ch-10 Vive la République (le système politique en France et en Inde, téléphoner à quelqu'un, rapporter un discours.
	<b>November</b>	Revision
	<b>December Assessment 3</b>	Revision & Assessment 3 (Entire Syllabus)
	<b>January</b>	Revision
	<b>PRE-BOARD EXAMINATION</b>	<b>Entire Syllabus</b>
<b>MATHEMATICS</b>	<b>APRIL</b>	<b>Ch 1. Real Numbers</b> Ch 2. Polynomials
	<b>MAY</b>	Ch 3. Pair of Linear Equations in two variables
	<b>JUNE</b>	Ch 4. Quadratic Equations
	<b>ASSESSMENT- 1</b>	<b>Ch - 1, 2, 3,4</b>
	<b>JULY</b>	<b>Ch 5. Arithmetic Progression</b> Ch 6. Triangles
	<b>AUGUST</b>	<b>Ch 7. Coordinate Geometry</b> Ch 8. Introduction to Trigonometry
	<b>SEPTEMBER</b>	Ch 9. Some Applications of Trigonometry
	<b>ASSESSMENT -2</b>	<b>Ch - 1, 2, 3, 4, 5, 6,7,8</b>
	<b>OCTOBER</b>	<b>Ch 10. Circles</b> Ch 11. Area Related to Circles
	<b>NOVEMBER</b>	<b>Ch 12. Surface Areas and Volumes</b> Ch 13. Statistics
	<b>DECEMBER</b>	Ch 14. Probability

	<b>ASSESSMENT - 3</b>	Ch – 1 to Ch -14
	<b>JANUARY</b>	Revision
	<b>PRE-BOARD EXAM</b>	Ch- 1 to Ch- 14
<b>SCIENCE</b>	<b>APRIL</b>	<p><b>BIOLOGY</b> Ch-5-Life Processes-Autotropic nutrition-Photosynthesis, structure of stomata, Digestion in humans</p> <p><b>CHEMISTRY</b> Ch-1 :Chemical Reactions and Equations</p> <p><b>PHYSICS</b> Ch 11-Electricity Electric current, potential difference and electric current. Ohm’s law; Resistance, Resistivity, Factors on which the resistance of a conductor depends. Series combination of resistors, parallel combination of resistors and its applications in daily life.</p> <p>Biology: To prepare a temporary mount of leaf peel to show stomata Chemistry 1. Types of chemical reaction 2. Valency learning through gamification Physics- Studying the dependence of potential difference (V) across a resistor on the current (I) passing through it and determine its resistance. Also plotting a graph between V and I.</p>
	<b>MAY</b>	<p><b>BIOLOGY- Ch-5( continued) Respiration-aerobic and anaerobic respiration</b></p> <p><b>CHEMISTRY</b> Ch-1 :Chemical Reactions and Equations continued</p> <p><b>PHYSICS</b> Ch 11-Electricity (continued) Heating effect of electric current and its applications in daily life.</p> <p>Biology.: Experimentally show that carbon-di-oxide is given out during respiration</p> <p>Physics- 1.Determination of the equivalent resistance of two resistors when connected in series and parallel</p>

	<b>JUNE</b>	<p>BIOLOGY- Ch-5( continued) Transportation in plants</p> <p>CHEMISTRY Ch-1 Chemical Reactions and Equations continued</p> <p>PHYSICS Ch 11-Electricity(continued) Electric power, Interrelation between P, V, I and R</p>
	<b>ASSESSMENT 1</b>	<p>BIOLOGY- Ch-5-Life Processes-Nutrition , Respiration</p> <p>CHEMISTRY-Ch-1Chemical reactions and equations</p> <p>PHYSICS Ch 11 -Electricity</p>
	<b>JULY</b>	<p>BIOLOGY-Ch5(continued)transportation in animals- structure of heart, role of different components of blood and blood vessels Excretion-nephron and structure of human urinary system</p> <p>CHEMISTRY Ch-2 Acids, Bases and Salts Ch-3 Metals and Non metals (till physical properties of metals and non-metals)</p> <p>PHYSICS Ch 12-Magnetic effect of electric current Magnetic field, field lines, field due to a current carrying conductor, field due to current carrying coil or solenoid; Force on current carrying conductor, Fleming’s Left Hand Rule, Direct current. Alternating current. Practicals: 1. pH activity with solutions of different strength 2. Difference between acids and bases on the basis of their physical and chemical properties.</p> <p>Physics- Drawing of Magnetic field lines using a bar magnet</p>
	<b>AUGUST</b>	<p>BIOLOGY-Chapter-6-Control and coordination -Structure of neuron, Reflex action, Human brain. How does nervous tissue cause action? Introduction to plant hormones, tropic &amp; nastic movements in plants, hormones in animals</p> <p>CHEMISTRY Ch-3 Metals and Non-Metals (continued)</p> <p>PHYSICS Ch 12 -Magnetic effect of electric current</p>

		<p>(continued)  frequency of AC. Advantage of AC over DC. Domestic electric circuits.  Ch 9-Light (Reflection)Spherical mirror ,rules for image formation  Activity:  Single displacement reactions of metals Cu , Fe , Zn and Al with their salt solutions individually  Physics  1. -Study Domestic electric circuit with a household model  2.Determine focal length of concave mirror</p>
	<b>SEPTEMBER</b>	<p>BIOLOGY- Chapter-7-How do Organisms reproduce?  Difference between sexual and asexual reproduction  Modes of Asexual Reproduction.  Sexual reproduction in plants, pollination, double fertilization, Reproduction in human beings, male and female reproductive system, sexually transmitted diseases, population control  CHEMISTRY- Ch - 4 Carbon and its compounds (till Covalent compounds)  PHYSICS  Ch -9 Light :Reflection(continued)and Refraction  Images formed by spherical mirrors, centre of curvature, principal axis, principal focus, focal length, mirror formula (Derivation not required),magnification. Refraction; Laws of refraction, refractive index.  Activity:  BIOLOGY: Studying(a) Binary fission in amoeba(b) Budding in yeast and hydra with the help of prepared slides  CHEMISTRY-To observe the physical and chemical properties of acetic acid  PHYSICS-  Tracing the path of a ray of light passing through a rectangular glass slab for different angles of incidence. Measure the angle of incidence, angle of refraction, angle of emergence and interpret the result</p>
	<b>ASSESSMENT 2</b>	<p>BIOLOGY- Chapter-5- Life Processes- Nutrition, Respiration, Transportation, Excretion,  Chapter-7-Nervous System in Human Beings  CHEMISTRY  Ch -1 Chemical Reactions and Equations</p>



		<p>Ch -2 Acids ,Bases and Salts  Ch -3Metals and Non metals(till ionic compounds)  PHYSICS  Ch 11-Electricity  Ch 12-Magnetic effect of electric current</p>
	<b>OCTOBER</b>	<p>BIOLOGY-Chapter-8-Heredity-Mendel's contributions-mono hybrid and di hybrid cross-dominant &amp; recessive characters, sex-determination  CHEMISTRY- Carbon and it's compounds continued  Ch 9-Light (Refraction) continued  Refraction of light by spherical lens; Image formed by spherical lenses; Lens formula (Derivation not required); Magnification. Power of a lens.  Activity:  Physics-  Determination of focal length of Convex lens by obtaining the image of a distant object  Biology-Structure of dicot seed</p>
	<b>NOVEMBER</b>	<p>BIOLOGY-Ch-13 Our Environment- Ecosystem and it's components, food chains, food webs, trophic levels, waste production and their solutions, biodegradable and non-biodegradable wastes, Ozone depletion.  PHYSICS -10 Human eye and colourful world  Functioning of a lens in human eye, defects of vision and their corrections, and applications of spherical mirrors and lenses. Refraction of light through a prism, dispersion of light, scattering of light, applications in daily life  CHEMISTRY- Carbon and its Compound completed  Physics-  Tracing the path of the rays of light through a glass prism</p>
	<b>ASSESSMENT-3/PREBOARD -1</b>	<p>BIOLOGY- Ch-5-Life Processes,  Ch -6-Control &amp; Coordination  Ch 7-How do Organisms Reproduce?  Ch 8-Heredity  Ch 13- Our Environment  CHEMISTRY-  Ch-1 Chemical Reaction and Equations  Ch 2 Acids Bases and Salts  Ch - 3 Metals and Non metals  Ch- 4 Carbon and it's Compounds</p>

		PHYSICS Ch 9-Light Ch 10-Human eye and colourful world Ch 11-Electricity Ch 12-Magnetic effect of current
	<b>DECEMBER</b>	Biology: Revision Physics-Revision Chemistry: Revision
	<b>PREBOARD EXAMINATION -2</b>	BIOLOGY- Ch-5-Life Processes, Ch -6-Control & Coordination Ch 7-How do Organisms Reproduce? Ch 8-Heredity Ch 13- Our Environment CHEMISTRY- Ch-1 Chemical Reaction and Equations Ch 2 Acids Bases and Salts Ch - 3 Metals and Non metals Ch- 4 Carbon and it's Compounds PHYSICS Ch 9-Light Ch 10-Human eye and colourful world Ch 11-Electricity Ch 12-Magnetic effect of current
<b>SOCIAL SCIENCE</b>	<b>APRIL</b>	India and the Contemporary World-II Ch-1 Rise of Nationalism in Europe
		Democratic Politics Ch-1 Power Sharing
		Contemporary India- I Ch-1 Resources and Development
		Economics Ch-1 Development
	<b>MAY</b>	Democratic Politics Ch-2 Federalism
		Contemporary India- I Ch-2 Forest and Wildlife Resources
	<b>JUNE</b>	India and the Contemporary World-II Ch-4 The Age of Industrialization
		Economics Ch-2 Sectors of Indian Economy
	<b>JULY</b>	India and the Contemporary World-II Ch-2 Nationalism In India
		Democratic Politics Ch-3 Gender, Religion and Caste
		Contemporary India- I Ch-3 Water resources
		Economics Ch-3 Money and Credit

	<b>ASSESSMENT 1</b>	India and the Contemporary World-II Ch-1 Rise of Nationalism in Europe
		Democratic Politics Ch-1 Power Sharing
		Contemporary India- I Ch-1 Resources and Development
		Economics Ch-1 Development
	<b>AUGUST</b>	India and the Contemporary World-II Ch-3 The making of a Global World
		Democratic Politics Ch-4 Political Parties
		Contemporary India- I Ch-4 Agriculture Ch-5 Mineral and Energy Resources
	<b>SEPTEMBER</b>	India and the Contemporary World-II Ch-5 Print Culture and the Modern world
		Democratic Politics Ch-5 Outcomes of Democracy
		Contemporary India- I Ch-6 Manufacturing Industries
		Economics Ch-4 Globalization and the Indian Economy
	<b>ASSESSMENT 2</b>	India and the Contemporary World-II Ch-1 Rise of Nationalism in Europe; Ch-2 Nationalism in India Ch-4 The Age of Industrialization
		Democratic Politics Ch-1 Power Sharing Ch-2 Federalism
		Contemporary India- I Ch- 1,2,3,4
		Economics Ch- 1,2,3
	<b>NOVEMBER</b>	India and the Contemporary World-II Ch-5 Print Culture and the Modern World
		Democratic Politics Ch-5 Outcomes of Democracy
		Contemporary India- I Ch-7 Lifelines of National Economy
		Economics Revision
	<b>DECEMBER</b>	India and the Contemporary World-II Revision
		Democratic Politics Revision

		Contemporary India- I Revision
		Economics Revision
	<b>ASSESSMENT 3/ PREBOARD</b>	India and the Contemporary World-II Ch- 1,2,3,5
		Democratic Politics Ch- 1,2,3,4,5
		Contemporary India- I Ch- 1,2,3,4,5,6,7
		Economics Ch- 1,2,3,4,
	<b>JANUARY</b>	India and the Contemporary World-II Revision
		Democratic Politics Revision
		Contemporary India- I Revision
		Economics Revision
	<b>PREBOARD 2</b>	India and the Contemporary World-II Ch- 1,2,3,5
		Democratic Politics Ch- 1,2,3,4,5
		Contemporary India- I Ch- 1,2,3,4,5,6,7
		Economics Ch- 1,2,3,4,
<b>FOOD PRODUCTION</b>	<b>APRIL</b>	Unit-1 Introduction to cookery Unit-2 Methods of cooking
	<b>MAY</b>	Unit-2 Methods of cooking (continue)
	<b>JUNE</b>	Employability Skills- Communication skills
	<b>JULY</b>	Unit -3 Vegetable and fruit cookery Employability Skills-Self management
	<b>AUGUST</b>	Unit- 4 Soups Employability Skills- ICT
	<b>SEPTEMBER</b>	Unit- 5 Salads
	<b>ASSESSMENT-2</b>	Unit-1 Introduction to cookery Unit-2 Methods of cooking Unit -3 Vegetable and fruit cookery Employability Skills- Communication skills , Self-management

	<b>OCTOBER</b>	Unit – 6 Sandwiches.
	<b>NOVEMBER</b>	Employability Skills – Entrepreneurial skills Green skills
	<b>PRE-BOARD</b>	Unit-1 Introduction to Cookery Unit-2 Methods of cooking Unit -3 Vegetable and fruit cookery Unit- 4 Soups Unit- 5 Salads Unit – 6 Sandwiches Employability Skills- Communication skills, Self-management, ICT Entrepreneurial skills Green skills,
<b>INTRODUCTION TO FINANCIAL MARKET</b>	<b>APRIL</b>	CH-1,Investment Basics CH-2 Securities
	<b>MAY</b>	CH-3 Primary Markets
	<b>JUNE-JULY</b>	CH-4 Secondary Markets CH-5-Derivatives
	<b>AUGUST</b>	CH-6-Depository
	<b>SEPTEMBER</b>	CH-7 Mutual Funds
	<b>ASSESSMENT 2</b>	SYLLABUS: CHAPTER 1-7
	<b>OCTOBER</b>	CH-8 Miscellaneous CH-9 Concepts, modes of analysis
	<b>NOVEMBER</b>	CH-10 Ratio analysis
	<b>DECEMBER</b>	Revision
	<b>ASSESSMENT 3</b>	COMPLETE SYLLABUS CH:1-10
	<b>JANUARY PRE BOARDS</b>	COMPLETE SYLLABUS CH:1-10
<b>INFORMATION TECHNOLOGY</b>	<b>April - May</b>	<b>Unit 1- Communication Skills (Employability Skills)</b>
	<b>June - July</b>	<b>Unit 1- Digital Documentation-Advanced (Subject Specific)</b>
	<b>August</b>	<b>Unit-2- Electronic Spreadsheet-Advanced (Subject Specific) Unit-2- Self-Management Skills (Employability Skills)</b>

	<b>September</b>	<b>Unit 3- Information &amp; Communication Technology Skills (Employability Skills)</b>
	<b>October</b>	<b>Unit 3- Database Management System (Subject Specific)</b>
	<b>November</b>	<b>Unit 4- Maintain Health, safety &amp; Secure working. (Subject Specific) Unit 4- Entrepreneurial Skills (Employability Skills)</b>
	<b>December</b>	<b>Unit 5- Green Skills (Employability Skills)</b>
	<b>January</b>	<b>Revision</b>
	<b>February</b>	<b>Revision</b>
<b>ARTIFICIAL INTELLIGENCE</b>	<b>April</b>	Chapter- 1 Introductions to AI
	<b>May</b>	Chapter- 2 Understanding AI project cycle
	<b>July</b>	Chapter-3 Advance Python
	<b>August</b>	ES :Chapter-1- Communication Skills- 2
		ES: Chapter-2- Self Management Skills-2
	<b>September</b>	Chapter-4 Data Science
		<b><u>Assessment-2</u></b>
		Chapter -5 Computer Vision
		ES : Chapter-3 - ICT Skills -2
	<b>October</b>	ES : Chapter-4- Entrepreneurial Skills-2
		ES : Chapter-5- Green Skills-2
		Chapter 6- Natural Language Processing
	<b>November</b>	Chapter-7 - Evaluation
	<b>December</b>	Revision

	<b>January</b>	Revision
<b>DATA SCIENCE</b>	<b>April</b>	Use of Statistics in Data Science
	<b>May</b>	Unit 1 :Communication Skills-II Unit 2:Self-Management Skills-II
	<b>June</b>	Identifying Patterns
	<b>July</b>	Distributions in Data Science
	<b>August</b>	Unit 3: ICT Skills-II
	<b>September</b>	Unit 4 : Entrepreneurial Skills-II
	<b>October</b>	Data Merging Ethics in Data Science
	<b>November</b>	Unit 5 : Green Skills-II
	<b>December</b>	Revision & Preboards
<b>MULTIMEDIA</b>	<b>April</b>	Texturing in Photoshop and Autodesk MAYA
	<b>May</b>	Communication Skills II
	<b>July</b>	Surfaces and Material
	<b>August</b>	Shading and Texturing
		Assessment -2 Texturing in Photoshop and Autodesk MAYA Communication Skills II Surfaces and Material
	<b>September</b>	Shading and Texturing contd....
	<b>October</b>	Self Management skills II
	<b>November</b>	Information and communication skills II
	<b>December</b>	Entrepreneurial skills II
	<b>January</b>	Green Skills II
	<b>PREBOARD EXAM</b>	Texturing in Photoshop and Autodesk MAYA Communication Skills II

		Surfaces and Material Shading and Texturing Self Management skills II Information and communication skills II Enterpreneurial skills II Green Skills II
	<b>February</b>	Revision II
<b>NCC</b>	<b>APRIL &amp;MAY</b>	Common Subject :-- Unit-- 5 Personality Development and Life Skills, Specialized Subject :-- Unit – 2 Map Reading
	<b>JUNE</b>	Social Service activities , Annual Training Camp
	<b>JULY</b>	Common Subject :-- Unit –6 Leadership, Kargil Vijay Diwas homage & celebration
	<b>AUGUST</b>	Common Subject :-- Unit – 8 Social Awareness & Community Development, Independence Day celebration, Tree Plantation activity
	<b>SEPTEMBER ASSESSMENT -2</b>	Specialized Subject :-- Unit – 3 Field Craft & Battle Craft
	<b>OCTOBER</b>	Specialized Subject :-- Unit – 5 Communication
	<b>NOVEMBER</b>	Revision of the course
	<b>DECEMBER</b>	Revision of the course Drill & Command Practices.
	<b>JANUARY</b>	Revision of the course, Drill & Command Practices. Pre Board Exam, Republic Day Celebration, Board Practical & Certificate 'A' Exam will be conduct
	<b>FEBRUARY PREBOARD EXAM</b>	Revision of the course, Board Examination

**PRINCIPAL**