



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

<b>SUBJECT</b>	<b>MONTH</b>	<b>TOPICS</b>
<b>ENGLISH</b>	<b>APRIL</b>	<b>HORNBILL</b> 1. The Portrait of a Lady 2. A Photograph (Poem) <b>SNAPSHOTS</b> The Summer of the Beautiful White Horse <b>GRAMMAR</b> Tenses Gap filling exercises <b>WRITING SKILL</b> Poster Speech Writing
	<b>MAY</b>	<b>GRAMMAR</b> Gap filling exercises <b>WRITING SKILL</b> Speech Writing
	<b>JUNE</b>	<b>HORNBILL</b> We're Not Afraid to Die...if We Can All Be Together <b>GRAMMAR</b> Sentence Reordering, Tenses (Revision)
	<b>JULY</b>	<b>HORNBILL</b> The Laburnum Top (Poem) <b>SNAPSHOTS</b> The Address <b>GRAMMAR</b> Sentence Reordering, Tenses, Gap filling exercises <b>WRITING SKILL</b> Classified Advertisement
	<b>ASSESSMENT 1</b>	<i>Syllabus covered from April to June</i>
	<b>AUGUST</b>	<b>HORNBILL</b> Discovering Tut: The Saga Continues <b>SNAPSHOTS</b> Mother's Day <b>GRAMMAR</b> Transformation of Sentences, Gap filling exercises <b>WRITING SKILL</b> Note Making

<b>SEPTEMBER</b>	<b>HORNBILL</b> 1. The Voice of the Rain (Poem) 2. Childhood (Poem) <b>SNAPSHOTS</b> Birth <b>GRAMMAR</b> Sentence Re-ordering <b>WRITING SKILL</b> Debate Writing
<b>ASSESSMENT 2</b>	<i>Syllabus covered from April to August</i>
<b>OCTOBER</b>	<b>HORNBILL</b> The Adventure <b>SNAPSHOTS</b> The Tale of Melon City (Poem) <b>GRAMMAR</b> Transformation of Sentences <b>WRITING SKILL</b> Note Making (Revision)
<b>NOVEMBER</b>	<b>HORNBILL</b> Silk Road <b>SNAPSHOTS</b> Revision <b>GRAMMAR</b> Integrated Grammar Practice <b>WRITING SKILL</b> Classified Advertisement (Revision)
<b>DECEMBER</b>	<b>HORNBILL</b> Father to Son (Poem) <b>SNAPSHOTS</b> Revision <b>GRAMMAR</b> Integrated Grammar Practice <b>WRITING SKILL</b> Debate Writing (Revision)
<b>ASSESSMENT 3</b>	<i>Syllabus covered from April to November</i>
<b>JANUARY</b>	<b>HORNBILL</b> Revision (Practice Questions, RTC) <b>SNAPSHOTS</b> Revision (Practice Questions, RTC) <b>GRAMMAR</b> Integrated Grammar Practice <b>WRITING SKILL</b> Poster (Revision)
<b>FEBRUARY</b>	<b>HORNBILL</b> Revision (Practice Questions, RTC) <b>SNAPSHOTS</b> Revision (Practice Questions, RTC) <b>GRAMMAR</b> Integrated Grammar Practice <b>WRITING SKILL</b> Speech Writing (Revision)

	<b>PROMOTION EXAM</b>	Syllabus covered from April to February
<b>HINDI CORE</b>	<b>April-May</b>	पाठ 1- नमक का दरोगा (प्रेम चंद) पाठ 2- मियाँ नसीरूदीन पाठ -1 कबीर के पहला पद (हम तो एक-एक-करि जाना) पाठ -2 मीरा का पहला पद (मेरे तो गिरधर गोपाल) पाठ-3 अपू के साथ ढाई साल पाठ-1 जनसंचार एवं माध्यम (अभिव्यक्ति और माध्यम) पाठ -2 पत्रकारिता के विविध आयाम (अभिव्यक्ति और माध्यम) पाठ -9 डायरी लेखन *अपठित गद्यांश
	<b>June</b>	पाठ-3 घर की याद
	<b>ASSESSMENT 1</b>	पाठ 1- नमक का दरोगा (प्रेम चंद) पाठ 2- मियाँ नसीरूदीन पाठ -1 कबीर के पहला पद (हम तो एक-एक-करि जाना) पाठ -2 मीरा का पहला पद (मेरे तो गिरधर गोपाल) पाठ-1 जनसंचार एवं माध्यम (अभिव्यक्ति और माध्यम) पाठ -9 डायरी लेखन
	<b>July</b>	पाठ 4 –विदाई संभाषण पाठ -5 गलता लोहा पाठ 4 - चंपा काले अच्छर नहीं चीन्हती पाठ-6 कथा –पटकथा लेखन (अभिव्यक्ति और माध्यम) पाठ -14-15 कार्यालयी लेखन और प्रक्रिया एवं स्ववृत लेखन (अभिव्यक्ति और माध्यम)
	<b>August</b>	पाठ 6 –रजनी पाठ -7 जामुन का पेड़ पाठ -5 गजल पाठ – हे भूख मत मचल , हे मेरे जूही के फूल जैसे ईश्वर पाठ-1 लता मंगेशकर (वितान)
	<b>Class Test -1</b>	पाठ -14-15 कार्यालयी लेखन और प्रक्रिया एवं स्ववृत लेखन (अभिव्यक्ति और माध्यम)
	<b>September</b>	पाठ -7 सबसे खतरनाक पाठ -3 राजस्थान की रजत बूंदें (वितान)
	<b>ASSESSMENT 2</b>	अप्रैल-सितम्बर तक का पाठ्यक्रम assessment-2 में दिया जाएगा
	<b>October</b>	पाठ -8 आओ मिलकर बचाएँ पाठ -3 आलो आंधारि (वितान ) आन्तरिक – मूल्याङ्कन गतिविधि (श्रवण –वाचन )

		अपठित काव्यांश एवं गद्यांश
	<b>Assessment -3</b>	अप्रैल -अक्टूबर तक का पाठ्यक्रम assessment -3 में दिया जाएगा
		1) आन्तरिक - मूल्याङ्कन गतिविधि (परियोजना कार्य )
	<b>December</b>	1) समस्त पाठ्यक्रम की पुनरावृत्ति 2) आन्तरिक मूल्याङ्कन
	<b>January</b>	1) समस्त पाठ्यक्रम की पुनरावृत्ति 2) आन्तरिक मूल्याङ्कन
		आन्तरिक मूल्याङ्कन परियोजना कार्य
	<b>Promotion exam</b>	समस्त पाठ्यक्रम
<b>SANSKRIT CORE</b>	<b>April-May</b>	अपठित - अवबोधनम् संकेताधारितं पत्र लेखनम् संकेताधारितं लघुकथालेखनम् अनुच्छेद लेखनम् / संवादपूर्ति: साहित्यपरिचय - संस्कृत भाषा उद्भव एवं विकास ,वैदिक साहित्य ,रामायणं , महाभारतम् , पुराणाः पाठः 5- सर्वदमनः व्याकरणम् - पाठाधारितं संधिः ,प्रत्ययाः , शब्दरूपाः ,धातुरूपाः
	<b>June</b>	पाठः 3- सूक्तिसुधा
	<b>ASSESSMENT 1</b>	* साहित्यपरिचय - संस्कृत भाषा उद्भव एवं विकास ,वैदिक साहित्य ,रामायणं , महाभारतम् , पुराणाः * पाठः 3- सूक्तिसुधा * पाठः 5- सर्वदमनः * व्याकरणम् - पाठाधारितं संधिः ,प्रत्ययाः * अपठित - अवबोधनम् एकं गद्यांशम्
	<b>July</b>	पाठः8 - संगीतानुरागी सुबण्णः व्याकरणम् - पाठाधारितं संधिः ,प्रत्ययाः , शब्दरूपाः ,धातुरूपाः ,उपपदविभक्तिः , अशुद्धिशोधनम् ) आन्तरिक - मूल्याङ्कन गतिविधिः
	<b>August</b>	पाठः 9- वस्त्रविक्रयः पाठः10 - यद्भूतहितं तत्सत्यम् व्याकरणम् - पाठाधारितं संधिः ,प्रत्ययाः , शब्दरूपाः ,धातुरूपाः ,उपपदविभक्तिः , अशुद्धिशोधनम् , वाच्यपरिवर्तनम्
	<b>September</b>	व्याकरणिक पुनरावृत्ति व शंका समाधान
	<b>ASSESSMENT 2</b>	पाठः8 - संगीतानुरागी सुबण्णः * पाठः 9- वस्त्रविक्रयः * पाठः10 - यद्भूतहितं तत्सत्यम् * व्याकरणम् - पाठाधारितं संधिः ,प्रत्ययाः , शब्दरूपाः ,धातुरूपाः ,उपपदविभक्तिः , अशुद्धिशोधनम् , वाच्यपरिवर्तनम्

		<ul style="list-style-type: none"> <li>* अपठित - अवबोधनम्</li> <li>* संकेताधारितं पत्र लेखनम्</li> <li>* संकेताधारितं लघुकथालेखनम्</li> <li>* अनुच्छेद लेखनम् / संवादपूर्तिः</li> <li>* साहित्यपरिचय - संस्कृत भाषा उद्भव एवं विकास ,वैदिक साहित्य ,रामायणं , महाभारतम् , पुराणाः</li> </ul>
	<b>October</b>	आन्तरिक - मूल्याङ्कन गतिविधिः व्याकरणिक पुनरावृत्ति व शंका समाधान
	<b>November</b>	आन्तरिक - मूल्याङ्कन गतिविधिः व्याकरणिक पुनरावृत्ति व शंका समाधान
	<b>ASSESSMENT 3</b>	<ul style="list-style-type: none"> <li>* पाठः 3- सूक्तिसुधा</li> <li>* पाठः8 - संगीतानुरागी सुब्रह्मणः</li> <li>* पाठः10 - यद्भूतहितं तत्सत्यम्</li> <li>* व्याकरणम् - पाठाधारितं संधिः , प्रत्ययाः , शब्दरूपाः , धातुरूपाः , उपपदविभक्तिः , अशुद्धिशोधनम् , वाच्यपरिवर्तनम्</li> <li>* अपठित - अवबोधनम्</li> <li>* संकेताधारितं पत्र लेखनम्</li> <li>* संकेताधारितं लघुकथालेखनम्</li> <li>* अनुच्छेद लेखनम् / संवादपूर्तिः</li> <li>* साहित्यपरिचय - संस्कृत भाषा उद्भव एवं विकास ,वैदिक साहित्य ,रामायणं , महाभारतम् , पुराणाः</li> </ul>
	<b>December</b>	समस्त पाठ्यक्रमस्य पुनरावृत्तिः आन्तरिक मूल्याङ्कनम्
	<b>January</b>	समस्त पाठ्यक्रमस्य पुनरावृत्तिः आन्तरिक मूल्याङ्कनम्
	<b>February</b>	समस्त पाठ्यक्रमस्य पुनरावृत्तिः आन्तरिक मूल्याङ्कनम्
	<b>PROMOTION EXAM</b>	बोर्ड निर्धारित समस्त पाठ्यक्रम
<b>HISTORY</b>	<b>APRIL</b>	Chapter 1- Writing and city life
	<b>MAY</b>	chapter 1 contd.
	<b>JUNE</b>	Chapter 2- An empire across 3 continents
	<b>JULY</b>	chapter 2 contd.
	<b>ASSESSMENT 1</b>	chapter 1
	<b>AUGUST</b>	Chapter 3- Nomadic empires
	<b>ASSESSMENT 2</b>	Chapter 2- An empire across three continents
	<b>SEPTEMBER</b>	Chapter 4-The three orders
	<b>HALF YEARLY EXAMS</b>	Chapter 1,2,3,4
	<b>OCTOBER</b>	Chapter 5-Changing Cultural Traditions

	<b>NOVEMBER</b>	Chapter 6 Displacing Indigenous Peoples
	<b>DECEMBER</b>	Chapter 6 contd.
	<b>ASSESSMENT 3</b>	Chapter 5,6
	<b>JANUARY</b>	Chapter 7-Paths to modernisation
	<b>FEBRUARY</b>	February-Chapter 7- contd
	<b>PROMOTION EXAMINATION</b>	Promotion exam- chapters-1,2,3,4,5,6,7
<b>POLITICAL SCIENCE</b>	<b>APRIL</b>	Part A: Indian Constitution at Work Chapter 1-Constitution: Why and How? Chapter 2- Rights in the Indian Constitution
	<b>MAY</b>	Part B: Political Theory Chapter 1-Political Theory: An Introduction Chapter 2- Freedom
	<b>JUNE</b>	Part B: Political Theory Chapter 3- Equality
	<b>JULY</b>	Part A: Indian Constitution at Work Ch 3- Election and Representation Ch 4- Executive
	<b>ASSESSMENT 1</b>	Part A: Indian Constitution at Work - Chapter 1 Part B: Political Theory - Chapter 1
	<b>AUGUST</b>	Part A: Indian Constitution at Work Ch 5-Legislature Part B: Political Theory Ch 4- Social Justice Ch 5- Rights
	<b>SEPTEMBER</b>	Part A: Indian Constitution at Work Ch 6-Judiciary Ch 7- Federalism
	<b>ASSESSMENT 2</b>	Part A: Indian Constitution at Work Ch 1,2,3,4,5 Part B: Political Theory Ch 1,2,3,4,5
	<b>OCTOBER</b>	Part A: Indian Constitution at Work Ch 8- Local Governments Part B: Political Theory Ch 6- Citizenship
	<b>NOVEMBER</b>	Part A: Indian Constitution at Work Ch 9-Constitution as a living document Part B: Political Theory Ch 7- Nationalism

	<b>DECEMBER</b>	Part B: Political Theory Ch 8- Secularism
	<b>ASSESSMENT 3</b>	Part A: Indian Constitution at Work Ch 1,2,3,4,5,6, 7 Ch 1,2,3,4,5,6
	<b>JANUARY</b>	Part A: Indian Constitution at Work Ch 10- Philosophy of the Constitution
	<b>FEBRUARY</b>	Revision Practical Exam Promotion
	<b>PROMOTION EXAMINATION</b>	Part A: Indian Constitution at Work - Ch 1 to 10 Part B: Political Theory - Ch 1 to 8 Complete Syllabus of Political Science
<b>GEOGRAPHY</b>	<b>APRIL</b>	Book -India Physical Environment Ch 1.India-Location Presentation-India and Neighbouring Countries Presentation-Sustainable Development
	<b>MAY</b>	Practical-Maps and Importance of Maps Ch 2- Structure and Physiography Book-Fundamentals of Physical Geography Book-Fundamentals of Physical Geography
	<b>JUNE-JULY</b>	Book-India Physical Environment Ch 3-Drainage System Ch 4- Climate Ch 5-Natural Vegetation Book-Fundamentals of Physical Geography Ch-1 Geography as a discipline
	<b>ASSESSMENT 1</b>	India :Physical Environment Ch1- India-Location, Ch 2-Structure and Physiography
	<b>AUGUST</b>	Book-Fundamentals of Physical Geography Ch 3-Interior of the Earth Ch 4-Distribution of Continents and Ocean Ch 5-Geomorphic Processes Practical-Latitude, Longitude and Time, Country Presentation
	<b>ASSESSMENT 2</b>	Book-Fundamentals of Physical Geography Ch-1,2,3,4,5 Book-Physical Environment Ch-1,2,3,4,5
	<b>SEPTEMBER</b>	Book-Fundamentals of Physical Geography Ch-6 Landforms and their Evolution Ch-7 Composition Of Atmosphere Ch-8 Solar Radiation, Heat Balance and Temperature Ch-9 Atmosphere Circulation and Weather Systems Ch-10 Water in the Atmosphere Ch-11 World Climate and Climate Change

		(Project and Presentation)
	<b>HALF YEARLY EXAMS</b>	Book-India -Physical Environment Chapter-2,3,4,5 Book - Fundamentals of Physical Geography Ch-2,3,4,5,6,7,10
	<b>OCTOBER</b>	Practical-Country Presentation,Map Scale, Introduction to Remote Sensing,GPS,GIS,Arial Photo Interpretation Ch- 12 Water (Oceans) Ch- 13 Movement of Ocean Water
	<b>NOVEMBER</b>	Book-Fundamentals of Physical Geography Ch-14 Biodiversity and Conservation
	<b>DECEMBER</b>	Model Display,Map Work
	<b>ASSESSMENT 3</b>	Book-Fundamentals of Physical Geography Ch 2,3,5,6,7,8 Book-India Physical Environment Ch 2,3,4,5,
	<b>JANUARY</b>	Country Presentation Presentation on Climate Change and Global warming Biodiversity, Map work
	<b>FEBRUARY</b>	Revision
	<b>PROMOTION EXAMINATION</b>	Complete syllabus
<b>ECONOMICS</b>	<b>April</b>	Statistics: Chapter 1 & 2: Introduction – Economics and Statistics. Microeconomics: Unit 1: Introduction, Central Problems of an Economy and Production Possibility Frontier.
	<b>May</b>	Statistics: Chapter 3: Collection of Primary and Secondary Data
	<b>June</b>	Statistics: Chapter 4: Organisation of Data
	<b>July</b>	Statistics: Chapter 5: Presentation of Data – Tabulation Chapter 6 : Diagrammatic Presentation of Data
	<b>Assessment 1</b>	Statistics: Chapter 1, 2 & 3 Microeconomics: Unit 1
	<b>August</b>	Statistics Chapter 7: Graphic Presentation of Data Microeconomics: Unit 2: Consumer’s Equilibrium and Demand.
	<b>September</b>	Microeconomics: Unit 3: Theory of Supply ONLY. Unit 4: Price Determination under Perfect Competition ONLY.
	<b>Assessment 2</b>	Statistics:



		Ch. 1, 2, 3, 4, 5, 6 & 7 Microeconomics: Unit 1, 2, 3 & 4 (Chapters covered till date)
	<b>October</b>	Statistics: Ch. 8 & 9: Measures of Central Tendency (Mean, Median & Mode). Microeconomics: Unit 3: Production Function.
	<b>November</b>	Microeconomics: Unit 3: Concepts of Cost and Revenue, Producer's Equilibrium.
	<b>December</b>	Statistics: Ch. 8 & 9: Measures of Central Tendency (Mean, Median, Mode) – To be continued. Microeconomics: Unit 4 : Forms of Market
	<b>Assessment 3</b>	Statistics: Ch. 1, 2, 3, 4, 5, 6, 7, 8 & 9 Microeconomics: Unit 1, 2, 3 & 4
	<b>January</b>	Statistics: Ch. 11: Coefficient of Correlation
	<b>February</b>	Statistics: Ch. 12: Index Numbers.
	<b>Promotion Examination</b>	Statistics: Ch. 1, 2, 3, 4, 5, 6, 7, 8, 9, 11 & 12 Microeconomics: Unit 1, 2, 3 & 4
<b>MUSIC VOCAL</b>	<b>April-May</b>	Brief of the following: Nada, Shruti, Swar, Saptak, Thaata, Jati, Laya, Tala One vilambit Khayal with simple elaborations and few tanas in any one of the prescribed Ragas.
	<b>July</b>	Brief study of the following: Margi- Desi, Nibaddha-Aniboddha Gan, Raga, Swarmalika, Lakshan Geet. One Drut Khayal with simple elaboration and few tanas in the following Ragas bihag, Bhairavi and Bhimpalasi.
	<b>August</b>	Brief History of the following Dhrupad, Khayal and Tarana One Dhrupad with Dugun and Chaugun in any one of the prescribed Ragas.
	<b>September</b>	Brief study of various Gharanas a. One Devotional Song. b. One Folk Song. c. Tribal Song.
	<b>October</b>	Brief study of Musical Elements in Natya Shastra and Brihaddeshi Ability to recognize the prescribed Ragas from the phrases of Swaras rendered by the Examiner.
	<b>November</b>	Life sketch and contribution of Tansen, V.N. Bhatkhande and V.D. Paluskar

		Recitation of the Thekas of Dadra, Keharwa, Teentala, Chautala and Ektala with Dugun and Chaugun, keeping Tala with hand beats.
	<b>December</b>	Description of prescribed Taals along with Taal notation with Thah, Dugun and Chaugun Dadra Keharwa Teentala Ektala Chautala Knowledge of the Structure of Tanpura
	<b>January</b>	Critical study of prescribed Ragas along with recognizing ragas from phrases of Swaras and elaborating them Writing in notation the compositions of prescribed Ragas Bihag Bhimpalasi Bhairavi
	<b>February</b>	Revision of the entire syllabus
<b>PSYCHOLOGY</b>	<b>April</b>	Chapter -I - What is Psychology?
	<b>May</b>	Chapter -II - Methods of Enquiry in Psychology
	<b>June</b>	Revision
	<b>July</b>	Chapter III - Human Development
	<b>ASSESSMENT 1</b>	<b>Chapter 1</b>
	<b>August</b>	Chapter IV - Sensory, Attentional and Perceptual Processes
	<b>Assessment 2</b>	<b>Chapter 1 &amp; 2</b>
	<b>September</b>	Chapter V- Learning Introduction to the Practical
	<b>Half Yearly Exams</b>	<b>Chapter 1, 2, 4, 5</b>
	<b>November</b>	Chapter VI- Human Memory
	<b>December</b>	Chapter VII - Thinking
	<b>Assessment 3</b>	<b>Chapter 5 &amp; 6</b>
	<b>January</b>	Chapter VIII - Motivation and Emotion
	<b>February</b>	Revision & Practical
<b>Promotion Examination</b>	<b>Chapter 1-8</b>	
<b>SOCIOLOGY</b>	<b>April Book 1</b>	INTRODUCING SOCIOLOGY Chapter 1 : Sociology and Society Sociology, Society and its relationship with other Social Science disciplines
	<b>May</b>	Chapter 2 Terms, concepts and their use in Sociology
	<b>June</b>	Continuation of Chapter 2
	<b>July</b>	Book 2 UNDERSTANDING SOCIETY Chapter 4 Introducing Western Sociologists
	<b>Assessment 1</b>	<b>Chapter 1 : Sociology and Society</b>

	<b>August</b>	Introducing Western Sociologists Continue Chapter 5: Research Methodology
	<b>Assessment 2</b>	1. Terms, concepts and their use in Sociology, 2. Introducing Western Sociologists
	<b>September</b>	Book 1 Chapter 3 Understanding Social Institutions
	<b>Half Yearly Exams</b>	Chapter 1,2,3 and 4
	<b>October</b>	Book 2 Chapter 2 Understanding Social Institutions
	<b>November</b>	Chapter 4 Culture and Socialization
	<b>December</b>	Book 2 Chapter 5 Indian Sociologists
	<b>Assessment 3</b>	Chapter 3, 4 and 4 (book2)
	<b>January</b>	Book 2 Chapter 5 Indian Sociologists
	<b>February</b>	Book 2 Chapter 2 Social Change and Social order in Rural and Urban Society
	<b>Promotion Examination</b>	1.Sociology and Society 2. Terms and Concepts 3. Understanding Social Institutions 4. Culture and Socialization 5. Social change and Social Order 6. Western Sociologists 7. Indian Sociologists
<b>MATHEMATICS</b>	<b>April</b>	CH- 1 Sets CH- 6 Permutations and Combinations CH- 2 Relations and Functions
	<b>May</b>	CH- 8 Sequences and Series
	<b>June</b>	CH- 8 Sequences and Series continued
	<b>Assessment 1 – Sets, Permutations and Combination, Relations and Functions, Sequences and Series</b>	
	<b>July</b>	CH- 14 Probability CH- 11 Three Dimensional Geometry

	<b>August</b>	CH- 10 Conic Section CH- 5 Linear Inequalities CH- 4 Complex Numbers and Quadratic Equations
<p><b>Assessment 2 – Sets, Permutations and Combination, Relations and Functions, Sequences and Series, Probability ,Three Dimensional Geometry, Conic Sections, Linear Inequalities, Complex Numbers and Quadratic Equations</b></p>		
	<b>September</b>	CH- 4 continued
	<b>October</b>	CH- 3 Trigonometric Functions CH- 12 Limits and Derivatives
	<b>November</b>	CH- 12 Continued CH- 7 Binomial Theorem
<p><b>Assessment 3 - Sets, Permutations and Combination, Relations and Functions, Sequences and Series, Probability ,Three Dimensional Geometry, Conic Sections, Linear Inequalities, Complex Numbers and Quadratic Equations, Trigonometric Functions, Limits and Derivatives, Binomial Theorem</b></p>		
	<b>December</b>	CH- 13 Statistics
	<b>January</b>	CH- 13 Statistics continued CH- 9 Straight Lines Revision
<p><b>Promotion Exam : Sets, Permutations and Combination, Relations and Functions, Sequences and Series, Probability ,Three Dimensional Geometry, Conic Sections, Linear Inequalities, Complex Numbers and Quadratic Equations, Trigonometric Functions, Limits and Derivatives, Binomial Theorem, Statistics, Straight Lines</b></p>		

<b>PHYSICS</b>	<b>April</b>	Unit I –Physical world and measurement Unit II- Kinematics Activity- 1. Find the diameter of a spherical body by using a pair of Vernier Callipers.
	<b>May</b>	Unit II- Kinematics ( contd..) Activity- 2. Find the internal diameter and depth of a calorimeter by using Vernier Callipers and hence find its volume
	<b>June</b>	Unit III-Laws of motion Activity- 3. To measure the diameter of a given wire by using Screw gauge and to find its volume.
	<b>Assessment-I</b>	Unit I –Physical world and measurement Unit II- Kinematics (till scalar and vector product of vectors)
	<b>July</b>	Unit III- Laws of Motion (contd.) Unit IV- Work, Energy and Power Activity- 4. Find the volume of an irregular lamina by using Screw gauge.
	<b>August</b>	Unit–V Motion of System of Particles and Rigid Body
	<b>September</b>	Unit-VI Gravitation Unit–VII Properties of Bulk Matter Activity- 5. Find the radius of curvature of the spherical surface by using spherometer.
	<b>Assessment-II</b>	Unit I –Physical world and measurement Unit II- Kinematics Unit III-Laws of motion Unit–IV Work, Energy and Power Unit–V Motion of System of Particles and Rigid Body Unit-VI Gravitation (till Acceleration due to gravity)
	<b>October</b>	Unit-VII Properties of Bulk Matter (contd.) Activity- Find the spring constant of a helical spring by plotting a graph between load and extension.

	<b>November</b>	Unit- VII Properties of Bulk Matter ( contd..) Unit–VIII Thermodynamics Activity- 7. To study the relationship between temperature of a hot body and time by plotting a cooling curve.
	<b>Assessment-III</b>	Unit I –Physical world and measurement Unit II- Kinematics Unit III-Laws of motion Unit–IV Work, Energy and Power Unit–V Motion of System of Particles and Rigid Body Unit-VI Gravitation Unit-VII Properties of Bulk Matter (Till Mechanical properties of fluids)
	<b>December</b>	Unit–IX Behaviour of Perfect Gases and Kinetic Theory of Gases
	<b>January</b>	Unit–X Oscillations and Waves Activity- Find the velocity of sound in air at room temperature using a resonance tube by two resonance positions.
	<b>February</b>	REVISION
	<b>Promotion Exam</b>	Unit I –Physical world and measurement Unit II- Kinematics Unit III-Laws of motion Unit–IV Work, Energy and Power Unit–V Motion of System of Particles and Rigid Body Unit-VI Gravitation Unit-VII Properties of Bulk Matter Unit–VIII Thermodynamics Unit–IX Behaviour of Perfect Gases and Kinetic Theory of Gases Unit–X Oscillations and Waves
<b>CHEMISTRY</b>	<b>April</b>	Unit I Some Basic Concepts of Chemistry Unit II Structure of Atom Activity- Volumetric Analysis Salt Analysis ; Acid Radicals Carbonate
	<b>May</b>	Unit II Structure of Atom (continued) Salt Analysis ; Acid Radicals Nitrite ,sulphite ,sulphide
	<b>June</b>	Unit III Classification of Elements and Periodicity in Properties Salt Analysis ; Acid Radicals Acetic acid
	<b>Assessment 1</b>	Unit I Some Basic Concepts of Chemistry Unit II Structure of Atom
	<b>July</b>	Unit III Classification of Elements and Periodicity in Properties (continued) Unit IV Chemical Bonding and Molecular Structure

		Salt Analysis ; Acid Radicals Oxalic acid Chloride, Bromide, Iodide
<b>August</b>		Unit VII Redox Reactions Unit VIII Organic Chemistry: Some Basic Principles and Techniques Salt Analysis ; Acid Radicals Nitrate ,Sulphate.
<b>September</b>		Unit IX Hydrocarbons Salt Analysis ; Acid Radicals Phosphate
<b>Assessment II</b>		Unit I Some Basic Concepts of Chemistry Unit II Structure of Atom Unit III Classification of Elements and Periodicity in Properties Unit IV Chemical Bonding and Molecular Structure Unit VII Redox Reactions Unit VIII Organic Chemistry: Some Basic Principles and Techniques Practical: All Acid Radicals, Volumetric Analysis
<b>October</b>		Unit IX Hydrocarbons Salt Analysis ; Basic Radicals Ammonium, Copper, Ferric and Aluminium
<b>November</b>		Unit V Chemical Thermodynamics Salt Analysis ; Basic Radicals Nickel ,Cobalt, Zinc and Manganese
<b>Assessment III</b>		Unit I Some Basic Concepts of Chemistry Unit II Structure of Atom Unit III Classification of Elements and Periodicity in Properties Unit IV Chemical Bonding and Molecular Structure Unit VII Redox Reactions Unit VIII Organic Chemistry: Some Basic Principles and Techniques Unit IX Hydrocarbons
<b>December</b>		Unit V Chemical Thermodynamics continued Salt Analysis ; Basic Radicals Barium ,Strontium and Calcium
<b>January</b>		Unit VI Equilibrium Salt Analysis ; Basic Radicals Magnesium
<b>February</b>		Unit VI Equilibrium continued
<b>Promotion Exam</b>		Unit I Some Basic Concepts of Chemistry Unit II Structure of Atom Unit III Classification of Elements and Periodicity in Properties Unit IV Chemical Bonding and Molecular Structure Unit V Chemical Thermodynamics Unit VI Equilibrium Unit VII Redox Reactions

		<p>Unit VIII Organic Chemistry: Some Basic Principles and Techniques</p> <p>Unit IX Hydrocarbons</p> <p>Practical: All Acid Radicals and All Basic Radicals, Volumetric Analysis</p>
<b>BIOLOGY</b>	<b>April – May</b>	<p>Unit-III Cell: Structure and Function</p> <p>Chapter-8: Cell-The Unit of Life</p> <p>Chapter -10: Cell Cycle and Cell Division</p> <p>Practical-</p> <p>Study of Plasmolysis in epidermal peels</p> <p>Mitosis in onion root tip cells and animal cells (grasshopper) from permanent slides.</p>
	<b>June- July</b>	<p>Chapter-9: Biomolecules</p> <p>Unit-I Diversity of Living Organisms</p> <p>Chapter-1: The Living World</p> <p>Practical - Test for the presence of sugar, starch, proteins, and fats</p> <p>Study of osmosis by potato osmometer</p>
	<b>ASSESSMENT 1</b>	<p>Chapters – 8 &amp; 10</p> <p>Chapter -9 (Till Proteins)</p>
	<b>August</b>	<p>Chapter-2: Biological Classification</p> <p>Chapter-3: Plant Kingdom</p> <p>Practical-</p> <p>Plant Specimens.</p> <p>Study of distribution of stomata on the upper and lower surfaces of leaves</p>
	<b>September</b>	<p>Chapter - 4: Animal Kingdom</p> <p>Unit-II Structural Organization in Plants and Animals</p> <p>Chapter-5: Morphology of Flowering Plants</p> <p>Chapter-6: Anatomy of Flowering Plants</p> <p>Practical-</p> <p>Animal Specimens.</p> <p>Study and describe locally available common flowering plants – Petunia</p> <p>Different types of inflorescence</p>
	<b>ASSESSMENT 2</b>	<p>Chapters – 1 to 4 &amp; 8 to 10</p>
	<b>October</b>	<p>Chapter-7: Structural Organisation in Animals</p> <p>Unit-IV Plant Physiology</p> <p>Chapter-11: Photosynthesis in Higher Plants</p> <p>Practical-</p> <p>Separation of plant pigments through paper chromatography</p> <p>Preparation and study of T.S. of dicot and monocot roots and stems</p>
	<b>November</b>	<p>Chapter 12: Respiration in Plants</p> <p>Chapter 13: Plant - Growth and Development</p> <p>Practical - Comparative study of the rates of transpiration in the upper and lower surfaces of leaves.</p> <p>Practical-</p>



		Study of the rate of respiration
	<b>December</b>	Unit-V Human Physiology Chapter-14: Breathing and Exchange of Gases Chapter – 15: Body Fluid and circulation
	<b>ASSESSMENT 3</b>	<b>Chapters 1 to 13</b>
	<b>January</b>	Chapter-16: Excretory Products and Their Elimination Chapter-17: Locomotion and Movement Chapter-18: Neural Control and Coordination Practical - Human skeleton Practical- Test for the presence of urea, sugar & albumin in urine
	<b>February</b>	Chapter-19: Chemical Coordination and Integration Revision
	<b>Promotion Examination</b>	<b>Complete Course Chapter 1 to 19</b>
<b>BIOTECHNOLOGY</b>	<b>April &amp; May</b>	Unit 1: Biotechnology within your reach Ch 1: Introduction to Biotechnology Unit-II Molecules of Life Chapter 1: Biomolecules: Building Blocks Building Blocks of Carbohydrates -Sugars and their Derivatives Practical: 1. Sterilization Techniques 2.Preparation of bacterial growth medium
	<b>June &amp; July</b>	Unit II: Biomolecules Building Blocks of Proteins - Amino Acids, Building Blocks of Lipids - Simple Fatty Acids, Glycerol and Cholesterol, Building Blocks of Nucleic Acids – Nucleotides. Chapter 2: Macromolecules: Structure & Function Carbohydrates - The Energy Givers, Proteins - The Performers
	<b>Assessment 1</b>	<b>Unit 1: Chapter 1-Introduction to Biotechnology</b> <b>Unit II: Chapter 1: Biomolecules</b> <b>Till page 20</b>
	<b>August</b>	Unit II: Biomolecules Ch 2. Structure & function of Macromolecules Enzymes - The Catalysts, Lipids and Bio membranes - The Barriers, Nucleic Acids - The Managers Practical 3-Protein estimation by biuret method 4. Sugar Estimation using Di Nitro Salicylic Acid test (DNS test)
	<b>September</b>	Unit IV: Cells and Organisms Chapter 1: The Basic Unit of Life Cell Structure and Components, Organization of life
	<b>Assessment II-</b>	<b>Unit II: Chapter 1- Biomolecules</b> <b>Chapter 2-Macromolecules</b> <b>Unit IV: Cells and Organisms</b> <b>Chapter 1. The basic unit of life , Cell structure and Function</b>
	<b>October</b>	Unit IV: Cells and Organisms Chapter 2: Cell Growth and Development Cell Division, Cell Cycle, Cell Communication, Nutrition,

		Reproduction, Immune Response in Animals. Practical: 5. Assay for amylase enzyme
<b>November</b>		Unit-III Genetics and Molecular Biology Chapter 1: Concepts of Genetics Historical Perspective, Multiple Alleles, Linkage and Crossing Over, Genetic Mapping.
<b>Assessment III-</b>		Unit-II- Chapter 1: Biomolecules Chapter 2: Macromolecules Unit IV: Cells and Organisms Chapter 1: The Basic Unit of Life Cell Structure and Components Chapter 2: Cell Growth and Development
<b>December</b>		Unit III; Genetics & Molecular Biology Chapter 2: Genes and Genomes: Structure and Function Discovery of DNA as Genetic Material, DNA Replication, Fine Structure of the Genes
<b>January</b>		Unit III; Genetics & Molecular Biology Ch 2. Genes and Genomes, From Gene to Protein, Transcription – The Basic Process, Genetic Code.
<b>February</b>		Unit III; Genetics & Molecular Biology Ch 2. Genes and Genomes-, Translation, Mutations, Human Genetic Disorders, Revision
<b>Promotion Exam</b>		Unit-II- Chapter 1: Biomolecules Chapter 2: Macromolecules Unit IV: Cells and Organisms Chapter 1: The Basic Unit of Life Cell Structure and Components Chapter 2: Cell Growth and Development Unit III; Genetics & Molecular Biology Chapter 1: Concepts of Genetics Chapter 2: Genes and Genomes
<b>PHYSICAL EDUCATION</b>	<b>April</b>	1.Changing Trends and Career In Physical Education
	<b>May</b>	2.Olympism Value Education
	<b>July</b>	3.Yoga 4.Physical Education & Sports for CWSN (Children With Special Needs- Divyang)
	<b>ASSESSMENT 1</b>	<b>UNIT 1, 2</b>
	<b>August</b>	5.Physical Fitness, Wellness and Lifestyle 6. Test, Measurement and Evaluation
	<b>September</b>	7.Fundamental of Anatomy And Physiology In Sports
	<b>ASSESSMENT 2</b>	<b>UNIT- 1, 2, 3, 4, 5, 6</b>
	<b>October</b>	8.Fundamental Of Kinesiology And Biomechanics In Sports
	<b>November</b>	9. Psychology and Sports
	<b>ASSESSMENT 3</b>	<b>UNIT- 2, 3, 4, 5, 6, 7, 8</b>
	<b>December</b>	10. Training and Doping in Sports
	<b>January</b>	10. Training and Doping in Sports and Theory

	<b>February</b>	Revision
	<b>Promotion Exam</b>	<b>Full Syllabus</b>
<b>PAINTING</b>	<b>April</b>	Painting for school birthday, Colour Medium- Theory- Fundamentals of art Colour Medium- Oil/acrylic On half imperial, canvas board, Medium Oil, Oil paints 24, shades (artist, range), flat brushes, linseed & turpentine oil, plastic big palette, rough cloth & apron. Acrylic colours (24 shades artist range), flat brushes, plastic big palette, rough cloth, water container & apron.
	<b>May</b>	Painting for school birthday, Theory- Prehistoric Rock painting Colour Medium- same as April
	<b>June</b>	Holiday homework Folk Painting: 1. Phad Painting 2. Pattachitra Poster colours (12 shades artist range), round brushes (set) , A4 size vasli sheet
	<b>Assessment 1</b>	<b>THEORY:</b> 1. Fundamentals of art 2. Prehistoric Rock painting
	<b>July</b>	Composition 1. Family & friends 2. Daily life Pencil & Charcoal, cartridge sheet Theory- Art of Indus valley civilization
	<b>August</b>	Composition: Nature Water colour Cakes watercolour(artist range), puna handmade Theory- Jain, Buddhist and Hindu art
	<b>Assessment 2</b>	<b>THEORY:</b> 1. Fundamentals of art 2. Prehistoric Rock painting 3. Art of Indus valley civilization 4. Jain, Buddhist and Hindu art
	<b>September</b>	Still life, Poster colour, cartridge sheet Theory- Jain, Buddhist and Hindu art
	<b>October</b>	Still life Pencil colour, cartridge sheet Theory- Temple sculpture bronze

	<b>November</b>	Monument study Composition: Festivals (acrylic colour) Pen & ink/ glass marking on pastel sheet. Ivory sheet Theory- artistic aspect of Indo Islamic architecture
	<b>Assessment 3 Theory:</b>	1.Jain, Buddhist and Hindu art 2.Temple sculpture bronze
	<b>December</b>	Still life (water colour) Theory- Revision
	<b>January</b>	Completion of Pending work Theory- Revision
	<b>Promotion Exam</b>	<b>FULL SYLLABUS</b>
<b>COMMERCIAL ART</b>	<b>April</b>	Painting for school birthday, Colour Medium- Theory- Fundamentals of art Colour Medium- Oil/acrylic On half imperial, canvas board, Medium Oil, Oil paints 24, shades (artist, range), flat brushes, linseed & turpentine oil, plastic big palette, rough cloth & apron. Acrylic colours(24 shades artist range), flat brushes, plastic big palette, rough cloth, water container & apron.
	<b>May</b>	Painting for school birthday, Theory- Prehistoric Rock painting Colour Medium- same as April
	<b>June</b>	Holiday homework Folk Painting: 1. Phad Painting 2. Pattachitra Poster colours (12 shades artist range), round brushes (set) , A4 size vasli sheet
	<b>Assessment 1 (July)</b>	<b>THEORY:</b> 1. Fundamentals of art 2. Prehistoric Rock painting
	<b>July</b>	Illustration: 1.Family & friends 2.Daily life Pencil & Charcoal, cartridge sheet Art of Indus valley civilization
	<b>August</b>	Illustration: Nature Water colour Cakes water colour(artist range), puna handmade Theory- Jain, Buddhist and Hindu art

	<b>Assessment 2</b>	<b>THEORY:</b> 1. Fundamentals of art 2. Prehistoric Rock painting 3. Art of Indus valley civilization 4. Jain, Buddhist and Hindu art
	<b>September</b>	Poster on tourism Poster colour, cartridge sheet Theory- Jain, Buddhist and Hindu art
	<b>October</b>	Illustration on Culture Pencil colour, cartridge sheet Theory- Temple sculpture bronze
	<b>November</b>	Monument study Poster: commercial product (acrylic colour) Pen & ink/ glass marking on pastel sheet. Ivory sheet Theory- artistic aspect of Indo Islamic architecture
	<b>Assessment 3</b>	1. Jain, Buddhist and Hindu art 2. Temple sculpture bronze
	<b>December</b>	Poster: Cultural activity (Mix medium) Revision
	<b>January</b>	Completion of Pending work Revision
	<b>Promotion Exam</b>	<b>FULL SYLLABUS</b>
<b>HOME SCIENCE</b>	<b>April</b>	Ch-1 Introduction HEFS: Evolution of the discipline and its relevance to quality of life. Ch-3 Food , nutrition, health and fitness. Record your diet for a day and evaluate in terms of five food group.
	<b>May</b>	Ch-4 Management of resources Record your day's activity from 6.00 a.m. onwards Prepare a time plan for study hours.
	<b>June</b>	Ch-5 Fabrics around us Burning test on various fabrics and analysis of its type.
	<b>Assessment 1</b>	<b>Ch-1 Introduction</b> <b>HEFS: Evolution of the discipline and its relevance to quality of life.</b> <b>Ch-3 Food , nutrition, health and fitness.</b>
	<b>July</b>	Ch-5 Fabrics around us Moisture absorbency and comfort
	<b>August</b>	Ch- 6 Media and communication technology. Ch-10 Concerns and needs in diverse contexts A. Nutrition health and hygiene .Identify & record the

	rich sources of various nutrients in your family's diet
<b>September</b>	Ch-10 Concerns and needs in diverse contexts- Resource availability and management. Create planner for effective time management
<b>Assessment II</b>	Ch-1 Introduction HEFS: Evolution of the discipline and its relevance to quality of life. Ch-3 Food , nutrition, health and fitness. Ch-4 Management of resources. Ch-5 Fabrics around us Ch- 6 Media and communication technology.
<b>October</b>	Ch-11 Survival, growth and development. Ch-12 Nutrition health and well- being. Observe and note developmental norms – adolescence
<b>November</b>	Ch-14 Our Apparel Ch-15 Health and well-being Record the different of apparel used for various occupations, rites, rituals types
<b>Assessment III</b>	Ch-3 Food , nutrition, health and fitness. Ch-4 Management of resources. Ch-10 Concerns and needs in diverse contexts- 3 Nutrition health and hygiene .Resource availability and management Ch-11 Survival, growth and development. Ch-12 Nutrition health and well-being. Ch-14 Our Apparel.
<b>December</b>	Ch-16 Financial management and planning. Ch-17 Care and maintenance of fabrics. Plan a budget for a given situation. Prepare one care label of any garment.
<b>January</b>	Ch-2 Understanding the self A. What makes me I B. Development and characteristics of the self C. Influences on identity How do we develop a sense of self? Recording ( study) of one's physical self.
<b>Promotion Exam</b>	Ch-1 Introduction HEFS: Evolution of the discipline and its relevance to quality of life. Ch-2 Understanding the self A. What makes me I B. Development and characteristics of the self

		<p>C. Influences on identity</p> <p>Ch-3 Food , nutrition, health and fitness.</p> <p>Ch-4 Management of resources.</p> <p>Ch-5 Fabrics around us</p> <p>Ch- 6 Media and communication technology</p> <p>Ch-10 Concerns and needs in diverse contexts- Nutrition, health and hygiene .</p> <p>Resource availability and management</p> <p>Ch-11 Survival, growth and development.</p> <p>Ch-12 Nutrition health and well-being.</p> <p>Ch-14 Our Apparel</p> <p>Ch-15 Health and well-being</p> <p>Ch-16 Financial management and planning.</p> <p>Ch-17 Care and maintenance of fabrics.</p>
<b>INFORMATICS PRACTICES</b>	<b>April</b>	Unit 1: Introduction to Computer System
	<b>May</b>	Unit 3: Database concepts and the Structured Query Language Database Concepts: Introduction to database concepts and its need, Database Management System. Relational data model: Concept of domain, tuple, relation, candidate key, primary key, alternate key Advantages of using Structured Query Language, Data Definition Language, Data Query Language and Data Manipulation Language, Introduction to MySQL, creating a database using MySQL, Data Types Data Definition: CREATE DATABASE, CREATE TABLE, DROP, ALTER
	<b>June-July</b>	Data Query: SELECT, FROM, WHERE with relational operators, BETWEEN, logical operators, IS NULL, IS NOT NULL Data Manipulation: INSERT, DELETE, UPDATE Data Management: SQL Commands
	<b>August</b>	Unit 2: Introduction to Python Basics of Python programming, execution modes: - interactive and script mode, the structure of a program, indentation, identifiers, keywords, constants, variables, types of operator, precedence of operators, data types, mutable and immutable data types, statements, expression evaluation. comments, input and output statements, data type conversion, debugging. Control Statements: if-else, if-elif-else, while loop, for loop Lists:
	<b>September</b>	Revision
	<b>October</b>	list operations - creating, initializing, traversing and manipulating lists, list methods and built-in functions – len(),list(),append(),insert(), count(),index(),remove(), pop(), reverse(), sort(), min(),max(),sum() Dictionary: concept of key-

		value pair, creating, initializing, traversing, updating and deleting elements, dictionary methods and built-in functions – dict(), len(), keys(), values(), items(), update(), del, clear()
	<b>November</b>	Unit 4: Introduction to the Emerging Trends
	<b>December</b>	Project Synopsis
	<b>January</b>	Revision
<b>COMPUTER SCIENCE</b>	<b>April</b>	Ch1 - Computer System Overview Ch2 - Data Representation Ch3 - Boolean Logic
	<b>May</b>	Ch14 – Cyber Safety
	<b>June</b>	Ch4 – Introduction to Problem Solving
	<b>Assessment- 1</b>	<b>Ch 1, 2, 3, 4, 14</b>
	<b>July</b>	Ch5 – Getting started with Python Ch6 – Python Fundamentals
	<b>August</b>	Ch7 – Data Handling
	<b>September</b>	Ch15 – Online Access and computer security Ch16 – Society, Law & Ethics
	<b>Assessment- 2</b>	<b>Ch 5, 6, 7, 15, 16</b>
	<b>October</b>	Ch8 – Introduction to Python Modules Ch9 – Flow of control
	<b>November</b>	Ch10 – String Manipulation Ch11 – List Manipulation
	<b>Assessment-</b>	<b>Ch 8, 9, 10, 11</b>
	<b>December</b>	Ch12– Tuples
	<b>January</b>	Ch13 – Dictionaries
	<b>February</b>	Revision
	<b>Promotion Exam</b>	<b>Full Syllabus</b>
<b>APPLIED MATHEMATICS</b>	<b>April</b>	Sets Permutations and Combinations
	<b>May</b>	Relations and Functions
	<b>June</b>	Sequences and Series
	<b>Assessment- 1</b>	<b>Sets , Permutations and Combinations, Relations and Functions, Sequences and Series</b>
	<b>July</b>	Probability Binary Numbers Conic Sections
	<b>August</b>	Indices Logarithms and Antilogarithm Taxation



	<b>Assessment -2</b>	Sets , Permutations and Combinations, Probability, Relations and Functions, Sequences and Series, Binary Numbers, Conic Sections, Indices, Logarithm and Antilogarithm, Taxation
	<b>September October</b>	Compound Interest Limit , Derivatives
	<b>November</b>	Continuity Statistics
	<b>Assessment -3</b>	Sets , Permutations and Combinations, Probability, Relations and Functions, Sequences and Series, Binary Numbers, Conic Sections, Indices, Logarithm and Antilogarithm, Taxation, Quantitative Aptitude, Compound Interest, Limits and Derivatives, Continuity, Statistics
	<b>December</b>	Quantitative Aptitude continued( Calendar, Mensuration)
	<b>January</b>	Straight Lines Revision
	<b>Promotion Examination</b>	Sets , Permutations and Combinations, Probability, Relations and Functions, Sequences and Series, Binary Numbers, Conic Sections, Indices, Logarithm and Antilogarithm, Taxation, Quantitative Aptitude( COMPLETE ) Compound Interest, Limits and Derivatives, Continuity, Statistics, Straight Lines
<b>YOGA</b>	<b>April - May</b>	*Yoga Etymology, Definition, Aim, Objective And Misconception *Yoga Origin, History And Development *Rules And Regulations To Be Followed By Yoga Practitioners *Practical- Practice Of Surya Namaskar, Asanas, Pranayama And Meditation
	<b>June –July</b>	*Introduction Of Major Schools Of Yoga(Janan, Bhakti, Karma, Patanjali, Hatha) *Communication Skills *Introduction And Study Of Patanjali Yoga Sutra Including Memorization Of Selected Sutra *Practical- Practice Of Surya Namaskar, Asanas, Pranayama And Meditation
	<b>August</b>	*Introduction And Study Of Bhagavad Gita Including Memorization Of Selected Sutra *Introduction Of Hatha Pradipika *Self Management Skills *Practical- Practice Of Surya Namaskar, Shatkarma, Asanas, Pranayama And Meditation
	<b>September</b>	*Introduction And Study Of Gheranda Samhita * Brief Introduction Of Human Body *Ict Skills *Practical- Practice Of Surya Namaskar, Mudra,

		Shatkarma, Asanas, Pranayama And Meditation
	<b>October</b>	*Role Of Yoga For Health Promotion *Yogic Attitudes And Practices * Holistic Approach Of Yoga Towards The Health And Diseases *Entrepreneurial Skills *Practical- Practice Of Surya Namaskar, Shatkarma, Asanas, Pranayama And Meditation
	<b>November-December</b>	*Holistic Approach Of Yoga Towards The Health And Diseases *Practical- Practice Of Surya Namaskar, Asanas, Pranayama And Meditation
	<b>January</b>	*Introduction To Yoga Diet And Its Relevance And Importance In Yoga Sadhana *Dinacharya And Ritucharya With Respect Of Yogic Lifestyle *Practical- Practice Of Surya Namaskar, Shatkarma, Mudra, Asanas, Pranayama And Meditation
	<b>February</b>	*Revision *Employability Skills Revision *Practical- Practice Of Surya Namaskar, Shatkarma, Mudra, Asanas, Pranayama And Meditation
<b>ENTREPRENEURSHIP</b>	<b>April</b>	Unit 1 : Entrepreneurship: Concept & Functions
	<b>May</b>	Unit 2 : An Entrepreneur (to be continued in June) Project : MARKET SURVEY
	<b>June</b>	Unit 2 : An Entrepreneur (concluded)
	<b>July</b>	Unit 3 : Entrepreneurial Journey
	<b>Assessment 1: Unit 1 And 2</b>	
	<b>August</b>	Unit 4: Entrepreneurship as Innovation and Problem Solving (cont. in September) Project work- Project- Learn to Earn
	<b>September</b>	Unit 4: Entrepreneurship as Innovation & Problem Solving. (concluded)
	<b>Assessment 2: Unit 1,2 And 3</b>	
	<b>October</b>	Unit 5: Marketing (to be continued)
	<b>November</b>	Unit 5: Marketing (to be concluded)
	<b>Assessment 3: Unit 1,2,3 And 4</b>	
	<b>December</b>	Unit 6: Business Finance and Arithmetic
	<b>January</b>	Unit 7: Resource Mobilization (to be continued)
	<b>February</b>	Unit 7: Resource Mobilization (to be concluded)
	<b>Promotion Exam</b>	Unit 1, 2, 3, 4, 5, 6, 7

<b>ACCOUNTANCY</b>	<b>April</b>	<b>Double Entry Book Keeping</b> 1. Introduction to Accounting 2. Basic Accounting Terms 6. Accounting procedures- Rules of Debit & Credit 5. Accounting Equations
	<b>May</b>	8. Journal Project Work.
	<b>June</b>	9. Ledger 14. Trial Balance
	<b>July</b>	3. Theory base of accounting. 10. Cash Book 15. Depreciation
	<b>Assessment 1</b>	<b>Chapter 1,2,5,6 and 8</b>
	<b>August</b>	13. Bank Reconciliation Statement 14. Accounting of Goods & Service Tax
	<b>September</b>	17. Rectification of Errors 4. Bases of Accounting.
	<b>Assessment 2</b>	<b>Chapter 1,2,3,5,6,8,9,10,12,13,14 and 15</b>
	<b>October</b>	18. Financial Statement of Sole proprietorship
	<b>November</b>	16. Provisions & Reserves
	<b>December</b>	19. Adjustments in preparation of Financial Statement
	<b>Assessment 3</b>	<b>Chapters 1 to 6,8,9,10,12 13,14,15,17 and 18</b>
	<b>January</b>	19. Adjustments in preparation of Financial Statement to be contd...
	<b>February</b>	19. Adjustments in preparation of Financial Statement to be contd...
	<b>Promotion Examination</b>	<b>Chapters 1 to 6,8,9,10,12 13,14,15,16,17, 18 and 19</b>
<b>BUSINESS STUDIES</b>	<b>April</b>	FOUNDATION OF BUSINESS. 1.Nature and Purpose of Business. 9. Small Business
	<b>May</b>	6. Social Responsibility and Business Ethics Project Work.
	<b>June</b>	Social Responsibility and Business Ethics (contd..)
	<b>July</b>	Forms of Business Organisation Formation of Company (to be contd)
	<b>Assessment 1</b>	<b>Chapters: 1,6 and 9</b>

<b>August</b>	7. Formation of Company 3.Public, Private and Global Enterprises.
<b>September</b>	5. Emerging Modes Of Business
<b>Assessment 2</b>	Chapters:1,2,3,6,7 and 9
<b>October</b>	CORPORATE ORGANISATION, FINANCE AND TRADE  8. Sources of business finance.
<b>November</b>	4. Business Services 10 Internal Trade
<b>December</b>	10 Internal Trade (contd..)
<b>Assessment 3</b>	Chapters:1,2,3 ,4,5,6,7,9and 10
<b>January</b>	11. International Businesses.(to be contd.)
<b>February</b>	11. International Business
<b>Promotion Examination</b>	Practical and Promotion Exams. Chapter 1 – 11

PRINCIPAL