

BML MUNJAL GREEN MEDOWS SCHOOL

YEAR AT A GLANCE -2026-27

CLASS –XII

MONTH	NO. OF WORKING DAYS
APRIL	21
MAY	22
JUNE	4
JULY	23
AUGUST	21
SEPTEMBER	21
OCTOBER	20
NOVEMBER	16
DECEMBER	22
JANUARY	15
FEBRUARY	
MARCH	

<p>APRIL (21 days) Literature Flamingo- The Last Lesson Vistas- The Third Level Poem- My Mother at Sixty-Six Listening: Speaking: Spoken Activity on issues related to Gender equality Reading: Writing-Notice Writing</p>	<p>MAY (22 days) Literature Flamingo- Lost Spring Vistas- The Tiger King Poem- Keeping Quiet Listening: Assessment of Listening Speaking: Assessment of Speaking Reading: Reading Comprehension 2 Writing-Notice Writing, Letter to Editor</p>
<p>JUNE (4 days) Literature Flamingo- Deep Water</p>	<p>JULY (23 days) Literature Flamingo- The Rattrap Vistas- Journey to the End of the Earth Poem- A Thing of Beauty Listening: Speaking: Reading: Reading Comprehension 3 Writing- Letter (Job Application)</p>
<p>AUGUST (21 days) Literature Flamingo- Indigo Poets and Pancakes Vistas- The Enemy Poem- Aunt Jennifer’s Tigers Listening: Speaking: Group Discussion Reading: Reading Comprehension 1 Writing- Invitation & Reply, Report Writing</p>	<p>SEPTEMBER (21 days) Literature Flamingo- The Interview Going Places Vistas- On the Face of It Memories of Childhood Poem- A Roadside Stand Writing- Article Writing</p>
<p>OCTOBER (20 days) Revision</p>	<p>NOVEMBER (16 days) Revision, Pre-Board – I</p>
<p>DECEMBER (22 days) Revision Pre-Board – II</p>	<p>JANUARY (15 days) Revision/ CBSE BOARD PRACTICALS</p>
<p>FEBRUARY CBSE BOARD PRACTICALS/ EXAMINATION</p>	<p>MARCH CBSE BOARD EXAMINATION</p>

SUBJECT: HINDI

<p style="text-align: center;">APRIL</p> <p>आरोह पाठ्यपुस्तक - पाठ - 1 आत्म-परिचय, एक गीत [हरिवंश राय बच्चन] पाठ - 11 भक्तिन [महादेवी वर्मा]</p> <p>वितान पूरक पाठ्यपुस्तक - पाठ - 1 सिल्वर वैडिंग [मनोहर श्याम जोशी]</p>	<p style="text-align: center;">MAY</p> <p>आरोह पाठ्यपुस्तक - पाठ - 2 पतंग [आलोक धन्वा] पाठ - 12 बाजार दर्शन [जैनेंद्र कुमार]</p> <p>अभिव्यक्ति और माध्यम पाठ्यपुस्तक - पाठ - 3 विभिन्न माध्यमों के लिए लेखन रचनात्मक लेखन अपठित गद्यांश व पद्यांश</p>
<p style="text-align: center;">JUNE</p> <p>अभिव्यक्ति और माध्यम पाठ्यपुस्तक - पाठ - 11 कैसे करे कहानी का नाट्य रूपांतरण</p>	<p style="text-align: center;">JULY</p> <p>आरोह पाठ्यपुस्तक - पाठ - 3 कविता के बहाने, बात सीधी थी पर पाठ - 4 कैमरे में बंद अपाहिज [रघुवीर सहाय] पाठ - 13 काले मेघा पानी दे [धर्मवीर भारती]</p> <p>वितान पूरक पाठ्यपुस्तक - पाठ - 2 जूझ [आनंद यादव]</p> <p>अभिव्यक्ति और माध्यम पाठ्यपुस्तक - पाठ - 4 पत्रकारीय लेखन के विभिन्न रूप और लेखन प्रक्रिया</p>
<p style="text-align: center;">AUGUST</p> <p>आरोह पाठ्यपुस्तक - पाठ - 6 उषा [शमशेर बहादुर सिंह] पाठ - 7 बादल राग [सूर्यकांत त्रिपाठी 'निराला'] पाठ - 9 रुबाइयाँ पाठ - 14 पहलवान की ढोलक [फणीश्वर नाथ रेणु]</p> <p>वितान पूरक पाठ्यपुस्तक - पाठ - 3 अतीत के दबे पाँव</p> <p>अभिव्यक्ति और माध्यम पाठ्यपुस्तक - पाठ - 12 कैसे बनता है रेडियों नाटक रचनात्मक लेखन</p>	<p style="text-align: center;">SEPTEMBER</p> <p>आरोह पाठ्यपुस्तक - पाठ - 8 कवितावली (उत्तर कांड से), लक्ष्मण-मूच्छ और राम का विलाप पाठ - 17 शिरीष के फूल [हजारी प्रसाद द्रविदेदी]</p> <p>अभिव्यक्ति और माध्यम पाठ्यपुस्तक - पाठ - 5 विशेष लेखन स्वरूप और प्रकार रचनात्मक लेखन अपठित गद्यांश व पद्यांश</p>
<p style="text-align: center;">OCTOBER</p> <p>आरोह पाठ्यपुस्तक - पाठ - 10 छोटा मेरा खेत, बगुलों के पंख पाठ - 18 श्रम-विभाजन और जाति-प्रथा, मेरी कल्पना का आदर्श समाज</p> <p>अभिव्यक्ति और माध्यम पाठ्यपुस्तक - पाठ - 13 नए और अप्रत्याशित विषयों के लेखन</p>	<p style="text-align: center;">NOVEMBER</p> <p>पुनरावृत्ति</p>
<p style="text-align: center;">DECEMBER</p> <p>पुनरावृत्ति</p>	<p style="text-align: center;">JANUARY</p> <p>पुनरावृत्ति</p>
<p style="text-align: center;">FEBRUARY</p> <p>पुनरावृत्ति</p>	<p style="text-align: center;">MARCH</p> <p>वार्षिक परीक्षा</p>

<p style="text-align: center;">APRIL (21 days)</p> <p>Ch – 1 Relations & Functions Ch – 2 Inverse Trigonometric Function Ch – 3 Matrices</p>	<p style="text-align: center;">MAY (22 days)</p> <p>Ch – 4 Determinants Ch – 5 Continuity & Differentiability</p>
<p style="text-align: center;">JUNE (04 days)</p> <p>Ch – 12 Linear Programming Problem</p>	<p style="text-align: center;">JULY (23 days)</p> <p>Ch – 6 Application of Derivatives Ch – 7 Integration</p>
<p style="text-align: center;">AUGUST (21 days)</p> <p>Ch – 7 Integration (continued) Ch – 8 Application of Integrals</p>	<p style="text-align: center;">SEPTEMBER (21 days)</p> <p>Ch – 9 Differential Equation Ch – 10 Vector Algebra</p>
<p style="text-align: center;">OCTOBER (20 days)</p> <p>Ch – 11 Three Dimensional Geometry Ch – 13 Probability</p>	<p style="text-align: center;">NOVEMBER (16 days)</p> <p style="text-align: center;">Revision</p>
<p style="text-align: center;">DECEMBER (22 days)</p> <p style="text-align: center;">Revision</p>	<p style="text-align: center;">JANUARY (15 days)</p> <p style="text-align: center;">Revision</p>
<p style="text-align: center;">FEBRUARY</p> <p style="text-align: center;">Board Exam</p>	<p style="text-align: center;">MARCH</p> <p style="text-align: center;">Board Exam</p>

<p>APRIL</p> <p>Chapter–1: Electric Charges and Fields Chapter–2: Electrostatic Potential and Capacitance</p>	<p>MAY</p> <p>Chapter–3: Current Electricity Chapter–4: Moving Charges and Magnetism</p>
<p>JUNE</p> <p>Revision and doubt classes</p>	<p>JULY</p> <p>Chapter–5: Magnetism and Matter Chapter–6: Electromagnetic Induction Chapter–7: Alternating Current</p>
<p>AUGUST</p> <p>Chapter–8: Electromagnetic Waves Chapter–9: Ray Optics and Optical Instruments Chapter–10: Wave Optics</p>	<p>SEPTEMBER</p> <p>Chapter–11: Dual Nature of Radiation and Matter</p> <p>Chapter–12: Atoms</p> <p>Chapter–13: Nuclei</p>
<p>OCTOBER</p> <p>Chapter–14: Semiconductor Electronics: Materials, Devices and Simple Circuits</p>	<p>NOVEMBER</p> <p>Pre board exam and doubt classes</p>
<p>DECEMBER</p> <p>Pre board exam and doubt classes</p>	<p>JANUARY</p> <p>Pre board exam and doubt classes</p>

April (21 Days)	May (22 Days)
Ch – Solution Ch – Electrochemistry	Ch – Chemical Kinetics Ch –d & f- Block Elements
June (4 Days)	July (23 Days)
Recapitulation	Ch – Coordination Compounds Ch – Haloalkanes & Haloarenes
August (21 Days)	September (21 Days)
Ch – Haloalkanes & Haloarenes (Continue) Ch –Alcohols, Phenols & Ethers Revision	Ch -Aldehydes, Ketones & Carboxylic acids
October (20 Days)	November (16 Days)
Ch -Amines Ch -Biomolecules	Revision Pre-Board – I
December (22 Days)	January (15 Days)
Revision Pre-Board - II	Revision/ CBSE BOARD PRACTICALS
February	March
CBSE BOARD EXAM	CBSE BOARD EXAM

<p style="text-align: center;">APRIL (21 days)</p> <p>Chapter-2: Sexual Reproduction in Flowering Plants Chapter-3: Human Reproduction</p>	<p style="text-align: center;">MAY (22 days)</p> <p>Chapter-4: Reproductive Health Chapter-5: Principles of Inheritance and Variation</p>
<p style="text-align: center;">JUNE (04 days)</p> <p>Chapter-6: Molecular Basis of Inheritance</p>	<p style="text-align: center;">JULY (23 days)</p> <p>Chapter-6: Molecular Basis of Inheritance (Cont.) Chapter-7: Evolution Chapter-8: Human Health and Diseases</p>
<p style="text-align: center;">AUGUST (21 days)</p> <p>Chapter-10: Microbes in Human Welfare Chapter-11: Biotechnology - Principles and Processes</p>	<p style="text-align: center;">SEPTEMBER (21 days)</p> <p>Chapter-12: Biotechnology and its Applications Chapter-13: Organisms and Populations</p>
<p style="text-align: center;">OCTOBER (20 days)</p> <p>Chapter-14: Ecosystem Chapter-15: Biodiversity and its Conservation</p>	<p style="text-align: center;">NOVEMBER (16 days)</p> <p style="text-align: center;">Pre Board and doubt classes</p>
<p style="text-align: center;">DECEMBER (22 days)</p> <p>Pre Board and doubt classes</p>	<p style="text-align: center;">JANUARY (15 days)</p> <p>Pre Board and doubt classes</p>
<p style="text-align: center;">FEBRUARY</p> <p style="text-align: center;">Board Exam</p>	<p style="text-align: center;">MARCH</p> <p style="text-align: center;">Board Exam</p>

<p style="text-align: center;">APRIL (14 days)</p> <ol style="list-style-type: none"> 1. Introduction to Accounting 2. Basic Accounting Terms 3. Theory Base For Accounting 4. Basis of Accounting 	<p style="text-align: center;">MAY (21 days)</p> <ol style="list-style-type: none"> 1. Accounting Equations 2. Rules of Debit and Credit 3. Vouchers 4. Journal
<p style="text-align: center;">JUNE (03 days)</p> <ol style="list-style-type: none"> 1. Revision for UT 	<p style="text-align: center;">JULY (22 days)</p> <ol style="list-style-type: none"> 1. Ledger 2. Trial balance 3. Special Purpose Book 1 (Cash Book) 4. GST
<p style="text-align: center;">AUGUST (21 days)</p> <ol style="list-style-type: none"> 1. Special Purpose Book 2 (subsidiary Books) 2. Depreciation 	<p style="text-align: center;">SEPTEMBER (21 days)</p> <ol style="list-style-type: none"> 1. BRS 2. Provision and Reserves 3. Rectification of Errors (Basic Introduction)
<p style="text-align: center;">OCTOBER (20 days)</p> <ol style="list-style-type: none"> 1. Rectification of Errors 2. Single Entry system 	<p style="text-align: center;">NOVEMBER (16 days)</p> <ol style="list-style-type: none"> 1. Financial Statements of Sole proprietorship (Without Adjustments) 2. Financial Statements of Sole proprietorship (with Adjustments) basic introduction
<p style="text-align: center;">DECEMBER (22 days)</p> <p>Financial Statements of Sole proprietorship (with Adjustments)</p>	<p style="text-align: center;">JANUARY (15 days)</p> <p>Revision and doubt classes</p>
<p style="text-align: center;">FEBRUARY</p> <p style="text-align: center;">Revision and Final Exams</p>	<p style="text-align: center;">MARCH</p> <p style="text-align: center;">Final Exams</p>

CLASS – XII SUBJECT – BUSINESS STUDIES

APRIL (21 days) Chapter -1 Nature and Significance of Management Chapter -2 Principles of Management	MAY (22 days) Chapter -3 Business Environment Chapter-4 Planning Chapter -5 Organizing
JUNE (4 days) Revision and Recapitulation of Chapter1,2,3,4	JULY (23 days) Chapter 6 Staffing Chapter -7 Directing
AUGUST (21 days) Chapter-8 Controlling Chapter 9 Financial Management	SEPTEMBER (21 days) Chapter-10 Financial Market Chapter 11 Marketing Management
OCTOBER (20 days) Chapter- 12 Consumer Protection Revision and Recapitulation of all chapters	NOVEMBER (16 days) Revision, Pre-Board - I
DECEMBER (22 days) Revision Pre-Board – II	JANUARY (15 days) Revision/ CBSE BOARD PRACTICALS
FEBRUARY CBSE BOARD PRACTICALS/ EXAMINATION	MARCH CBSE BOARD EXAMINATION

Class - XII**Subject - Economics**

April (21 Days) Unit 2: Money and Banking Unit 4: Government Budget	May (22 Days) Unit 1: National Income and related aggregates Unit 6: Development experience (1947-50) and Economic reforms 1991
June (4 Days) Revision for work done in April/May	July (23 Days) Unit 5: Balance of Payments Unit 7: Human capital formation
August (21 Days) Unit 3: Determination of income and employment Unit 7: Rural development and Employment	September (21 Days) Unit 7: Sustainable economic development Unit 8: Development experience of India
October (20 Days) Revision	November (16 Days) Pre-Board 1
December (22 Days) Pre-Board 2	January (15 Days) Tentative practical exams CBSE
February CBSE Annual exams and practicals	March CBSE Annual exams

<p>APRIL [21] CH-1. Bricks, Beads and Bone the Harappan Civilization</p> <p>CH-2. Kings, Farmer and Town Early States and Economies (c.600 BCE 600 CE)</p> <p>CH-3. Kinship, Caste and Class, Early Societies (c. 600 BCE 600 CE)</p> <p>Map Work- First two chapters</p> <p>Project Discussion Instructions about Project Guidelines. Background reading Discussions on Theme and Selection of the Final</p>	<p>MAY [22] CH-3. Kinship, Caste and Class (Continue)</p> <p>CH-4. Thinkers, Belief and Buildings, Cultural Developments (c. 600 BCE 600 CE)</p> <p>CH-5. Through the Eyes of Travelers, Perceptions of Society (c. tenth to seventeenth centuries)</p> <p>Map Work- third and fourth chapter</p> <p>Topic, Initiation- Synopsis and structure of synopsis.</p>
<p>JUNE [04] CH-6. Bhakti, Sufi and Traditions Changes in Religious Beliefs and Devotional Texts (c. eighth to eighteenth centuries) (Continue in July)</p> <p>Project work-Synopsis approval</p>	<p>JULY [23] CH-7. An Imperial City- Vijayanagar, fourteenth to sixteenth centuries)</p> <p>CH-8. Peasants, Zamindar and the State, Agrarian Society and the Mughal Empire (c. sixteenth seventeenth centuries) (Continue)</p> <p>Map work- Theme – II Book of History</p> <p>Recapitulation and summarized the syllabus for Unit Test 1</p> <p>Project Planning and organization: forming an action plan, feasibility, or baseline study, Updating/modifying the action plan. Data Collection</p>
<p>AUGUST [21] CH-10. Colonialism and Countryside CH11.-Rebels and Raj 1857 Revolt and its Representations Content/data analysis and interpretation. Conclusion, Limitations, Suggestions, Bibliography, Annexures and overall presentation of the project Internal Project Viva</p>	<p>SEPTEMBER [21] CH-13. MAHATMA GANDHI AND THE NATIONALIST MOVEMENT Civil Disobedience and Beyond CH-15. FRAMING THE CONSTITUTION The Beginning of a New Era Map work – Theme III Book History Project. Recapitulation and Summarized Problem Solving</p>
<p>OCTOBER [20] Recapitulation and Summarized Problem Solving.</p>	<p>NOVEMBER [16] Recapitulation and Summarized Problem Solving. Pre-Board-1</p>
<p>DECEMBER [22] Recapitulation and Summarized Problem Solving. Pre-Board-2</p>	<p>JANUARY [15] Recapitulation and Summarized Problem Solving. External Project Viva</p>
<p>FEBRUARY [10] Board Exam</p>	<p>MARCH Board Exam</p>

<p>April (21 days)</p> <p>Fundamentals of Human Geography</p> <p>1- Human Geography-Nature and scope</p> <p>2- The world Population Distribution, Density Growth</p> <p>India-People and Economy</p> <p>- Population-Distribution, Density, Growth & Composition</p> <p>2 -Human Settlements</p>	<p>May (22 days)</p> <p>India People and Economy</p> <p>3-Land Resources and Agriculture</p> <p>4-Water Resources</p> <p>9-Geographical Perspective on selected issues and problems</p> <p>Fundamental of Human Geography</p> <p>3-Human Development</p>
<p>June (4 days) Fundamental of Human Geography</p> <p>3-Human Development</p>	<p>July (23 days)</p> <p>India People and Economy</p> <p>5- Mineral And Energy Resources</p> <p>6- Planning and Sustainable Development in Indian Context</p> <p>7- Transport and Communication</p>
<p>August (21 days)</p> <p>Fundamental of Human Geography</p> <p>7-Transport and Communication and Trade 8- International Trade</p> <p>4-Primary Activities</p>	<p>September (21 days)</p> <p>Fundamental of Human Geography</p> <p>5-Secondary Activities</p> <p>6- Tertiary and Quaternary Activities</p>
<p>October (20 days)</p> <p>Revision</p>	<p>November (16 days)</p> <p>Pre Board</p>
<p>December (22 days)</p> <p>Pre Board</p>	<p>January</p> <p>CBSE Practical</p>
<p>February</p> <p>Board Exam</p>	<p>March</p> <p>Board Exam</p>

SUBJECT: POLITICAL SCIENCE

<p>APRIL [21] Ch- The Cold Era CH-1. The End of Bipolarity (BK-A) Project Discussion Instructions about Project Guidelines. Background reading Discussions on Theme and Selection of the Final</p>	<p>MAY [22] CH-2. Contemporary Centres of Powers (BK-A) CH-1. Challenges of Nation-Building (BK-B) CH-4. International Organizations (BK-A) CH-7. Globalization (BK-A) Continue..... Project Topics allocation</p>
<p>JUNE [04] CH-7. Globalization (BK-A)</p>	<p>JULY [23] CH-2. The Era of One Party Dominance (BK-B) CH-3. Politics of Planned Development (BK-B) CH-4. India's External Relations (BK-B) Recapitulation and Summarized the syllabus for Unit Test 1 Project Planning and organization: forming an action plan, feasibility, or baseline study, Updating/modifying the action plan. Data Collection</p>
<p>AUGUST [21] CH-3. Contemporary South Asia (BK-A) CH-5. Restoration of the Congress System (BK-B) CH-5. Security in the Contemporary World (BK-A) CH-6. Regional Aspirations (BK-B) continue..... Content/data analysis and interpretation. Conclusion, Limitations, Suggestions, Bibliography, Annexures and overall presentation of the project\</p>	<p>SEPTEMBER [21] CH-6. Regional Aspirations (BK-B) CH-8. The Crisis of Democratic Order (BK-B) CH-6. Environment and Natural Resources (BK-A) Recapitulation and Summarized Problem Solving Project Viva</p>
<p>OCTOBER [20] CH-7. Indian Politics: Recent Trends and Development (BK-B) Recapitulation and Summarized Problem Solving. Pre-Board Exam</p>	<p>NOVEMBER [16] Recapitulation and Summarized Problem Solving. Pre-Board Exam</p>
<p>DECEMBER [22] Recapitulation and Summarized Problem Solving. Pre-Board Exam</p>	<p>JANUARY [15] Recapitulation and Summarized Problem Solving. External Project Viva</p>
<p>FEBRUARY Board Exam</p>	<p>MARCH Board Exam</p>

<p>APRIL</p> <p>Unit I: Computational Thinking and Programming – 2</p> <ul style="list-style-type: none"> • Revision of Python topics covered in Class XI. • Functions: types of function (built-in functions, functions defined in module, user defined functions), creating user defined function, arguments parameters, default parameters, positional parameters, function returning value(s), flow of execution, scope of a variable (global scope, local scope) 	<p>MAY</p> <ul style="list-style-type: none"> • Introduction to files, types of files (Text file, Binary file, CSV file), relative and absolute path • Text file: opening a text file, text file open modes (r, r+, w, w+, a, a+), closing a text file, opening a file using with clause, writing/appending data to a text file using write() and writelines(), reading from a text file using read(), readline() and readlines(), seek and tell methods, manipulation of data in a text file • Binary file: basic operations on a binary file: open using file open modes (rb, rb+, wb, wb+, ab, ab+), close a binary file, import pickle module, dump() and load() method, read, write/create, search, append and update operations in a binary file • CSV file: import csv module, open / close csv file, write into a csv file using csv.writer() and read from a csv file using csv.reader()
<p>JUNE</p> <p>WEEK IV</p> <p>Revision: Class XI Functions</p>	<p>JULY</p> <ul style="list-style-type: none"> • Programs on File handling : Text file, Binary file, CSV file • Data Structure: Stack, operations on stack (push & pop), implementation of stack using list. <p>Unit III: Database Management</p> <ul style="list-style-type: none"> • Database concepts: introduction to database concepts and its need • Relational data model: relation, attribute, tuple, domain, degree, cardinality, keys (candidate key, primary key, alternate key, foreign key)
<p>AUGUST</p> <ul style="list-style-type: none"> • Structured Query Language: introduction, Data Definition Language data type (char(n), varchar(n), int, float, date), constraints (not null, unique, primary key), create database, use database, show databases, drop database, show tables, create table, describe table, alter table (add and remove an attribute, add and remove primary key), drop table, Data Manipulation Language, insert, delete, select, operators (mathematical, relational and logical), aliasing, distinct clause, where clause, in, between, order by, meaning of null, is null, is not null, like, update command, delete command, aggregate functions (max, min, avg, sum, count), group by, having clause, joins: cartesian product on two tables, equi-join and natural join • Interface of python with an SQL database: connecting SQL with Python, performing insert, update, delete queries using cursor, display data by using fetchone(), fetchall(), rowcount, creating database connectivity applications 	<p>SEPTEMBER</p> <p>Unit II: Computer Networks</p> <ul style="list-style-type: none"> • Evolution of networking: introduction to computer networks, evolution of networking (ARPANET, NSFNET, INTERNET) • Data communication terminologies: concept of communication, components of data communication (sender, receiver, message, communication media, protocols), measuring capacity of communication media (bandwidth, data transfer rate), IP address, switching techniques (Circuit switching, Packet switching) • Transmission media: Wired communication media (Twisted pair cable, Co-axial cable, Fiber-optic cable), Wireless media (Radio waves, Micro waves, Infrared waves) <p>REVISION</p> <p>DOUBT CLEARANCE</p> <p>PRACTICAL</p>

OCTOBER Unit II: Computer Networks <ul style="list-style-type: none"> • Network devices (Modem, Ethernet card, RJ45, Repeater, Hub, Switch, Router, Gateway, WIFI card) • Network topologies and Network types: types of networks (PAN, LAN, MAN, WAN), networking topologies (Bus, Star, Tree) • Network protocol: HTTP, FTP, PPP, SMTP, TCP/IP, POP3, HTTPS, TELNET, VoIP • Introduction to web services: WWW, Hyper Text Markup Language (HTML), Extensible Markup Language (XML), domain names, URL, website, web browser, web servers, web hosting 	NOVEMBER PREBOARD 1 REVISION DOUBT CLEARANCE
DECEMBER PREBOARD 3 REVISION DOUBT CLEARANCE	JANUARY PRACTICAL
FEBRUARY EXAMINATION	MARCH

CLASS –XII

SUBJECT – COMMERCIAL ART

<p>APRIL (days) UNIT - 1 The Rajasthani School: 1. Origin and Development 2. Sub-Schools-Mewar, Bundi, Jodhpur, Bikaner, Kishangarh and Jaipur 3. Main features of the Rajasthani School 4. Appreciation of the following Rajasthani paintings</p> <table border="0"> <tr> <td>Title</td> <td>Painter</td> </tr> <tr> <td>SubSchool</td> <td></td> </tr> <tr> <td>Maru-Ragini</td> <td>Sahibdin</td> </tr> <tr> <td>Mewar</td> <td></td> </tr> <tr> <td>Chaugan Players</td> <td>Dana</td> </tr> <tr> <td>Jodhpur</td> <td></td> </tr> <tr> <td>Krishna on swing</td> <td>Nuruddin</td> </tr> <tr> <td>Bikaner</td> <td></td> </tr> <tr> <td>Radha (Bani- Thani)</td> <td>Nihal Chand</td> </tr> <tr> <td>Kishangarh Bharat Meets Rama at Chitrakuta</td> <td>Guman</td> </tr> <tr> <td>Jaipur</td> <td></td> </tr> </table> <p>The Pahari School: 1. Origin and development 2. Sub-Schools-Basohli, Guler, Kangra, Chamba and Garhwal 3. Main features of the Pahari School 4. Appreciation of the following Pahari paintings:</p> <table border="0"> <tr> <td>Painting of Pahari School</td> <td></td> </tr> <tr> <td>Title</td> <td>Painter</td> </tr> <tr> <td>Sub-School</td> <td>Krishna with Gopis</td> </tr> <tr> <td>Nand, Yashoda and</td> <td>Manaku</td> </tr> <tr> <td>with Kinsmen</td> <td>Basohli Krishna</td> </tr> </table>	Title	Painter	SubSchool		Maru-Ragini	Sahibdin	Mewar		Chaugan Players	Dana	Jodhpur		Krishna on swing	Nuruddin	Bikaner		Radha (Bani- Thani)	Nihal Chand	Kishangarh Bharat Meets Rama at Chitrakuta	Guman	Jaipur		Painting of Pahari School		Title	Painter	Sub-School	Krishna with Gopis	Nand, Yashoda and	Manaku	with Kinsmen	Basohli Krishna	<p>MAY (days).. UNIT - 2 The Mughal School: 1. Origin and development 2. Main features of the Mughal School 3. Appreciation of the following Mughal Paintings:</p> <table border="0"> <tr> <td>Title</td> <td>Painter</td> </tr> <tr> <td>Krishna Lifting Mount Govardhana</td> <td>Miskin</td> </tr> <tr> <td>Falcon on a Bird-Rest</td> <td>Ustad Mansoor</td> </tr> <tr> <td>Kabirand Raidas</td> <td>Ustad Faquirullah</td> </tr> <tr> <td>Khan Marriage Procession of Dara Shukoh</td> <td>Haji Madni</td> </tr> </table> <p>The Deccan School : 1. Origin and development 2. Main features of the Deccan School 3. Appreciation of the following Deccan paintings:</p> <table border="0"> <tr> <td>Title</td> <td>Painter</td> <td>Sub-</td> </tr> <tr> <td>School</td> <td>Hazrat Nizamuddin</td> <td></td> </tr> <tr> <td>Auliya and Amir Khusro</td> <td>Unknown</td> <td></td> </tr> <tr> <td>Hyderabad</td> <td></td> <td></td> </tr> <tr> <td>Chand Bibi Playing</td> <td></td> <td></td> </tr> <tr> <td>Polo (Chaugan)</td> <td>Unknown</td> <td>Gol</td> </tr> <tr> <td>Konda</td> <td></td> <td></td> </tr> </table> <p>Practical – 5 Poster</p>	Title	Painter	Krishna Lifting Mount Govardhana	Miskin	Falcon on a Bird-Rest	Ustad Mansoor	Kabirand Raidas	Ustad Faquirullah	Khan Marriage Procession of Dara Shukoh	Haji Madni	Title	Painter	Sub-	School	Hazrat Nizamuddin		Auliya and Amir Khusro	Unknown		Hyderabad			Chand Bibi Playing			Polo (Chaugan)	Unknown	Gol	Konda		
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<p>Going to Vrindavana Nainsukh Kangra Practical - 4 Illustration ,1 canvas</p>	
<p>JUNE (days)</p>	<p>JULY (days) UNIT - 3 The Bengal School of Painting and the Modern trends in Indian Art (About the beginning to mid of the 20th Century) (I) National Flag of India and the Symbolic significance of its forms and the colours. (II) Introduction to the Bengal School of Painting (i) Origin and development of the Bengal School of Painting (ii) Main features of the Bengal School of Painting Appreciation of the following paintings of the Bengal school: (i) Journey’s End – Abanindranath Tagore (ii) Shiv and Sati- Nandla Bose (iv) Radhika - M.A.R.Chughtai (v) Meghdoot - Ram Gopal Vijaivargiya Contribution of Indian artists in the struggle for National Freedom Movement. Practical – Logo and book cover</p>
<p>AUGUST (days) The Modern Trends in Indian Art Appreciation of the following contemporary (Modern) Indian Art (i) Paintings: (i) Rama Vanquishing the Pride of the Ocean – Raja Ravi Varma (ii) Mother and child – Jamini Roy (iii) Haldi Grinders - Amrita Sher Gill (iv) Mother Teresa - M.F.Husain (ii) Graphic - prints: (i) Children – Somnath Hore (ii) Devi – Jyoti Bhatt (iii) Of Walls – AnupamSud (iv)Man, Woman and Tree - K. Laxma Goud (iii) Sculptures: (i) Triumph of Labour - D. P. Roychowdhury (ii) Santhal Family - RamkinkarVaij (iii) Cries Un - heard – Amar Nath Sehgal (iv) Ganesha - P.V. Janaki Ram Practical – News Paper</p>	<p>SEPTEMBER (days) Practical – Advertisement File submission</p>
<p>OCTOBER (days) REVISION AND EXAMINATION</p>	<p>NOVEMBER (days) REVISION AND EXAMINATION- Pre Board 1</p>
<p>DECEMBER (days) REVISION AND EXAMINATION Pre Board 2</p>	<p>JANUARY (days) REVISION AND EXAMINATION</p>
<p>FEBRUARY CBSE BOARD PRACTICALS/ EXAMINATION</p>	<p>MARCH CBSE BOARD EXAMINATION</p>

SUBJECT: BEAUTY & WELLNESS

<p style="text-align: center;">APRIL</p> <p>BEAUTY & WELLNESS Unit 1: Makeup Services Session 1: Basic Skin Types and Skin Tones Session 2: Makeup Products Session 3: Selection And Application of Right Makeup Products to Enhance Facial Features Session 4: The Colour Wheel Session 5: Basic Bindi Designs</p>	<p style="text-align: center;">MAY</p> <p>BEAUTY & WELLNESS Unit 1: Makeup Services Session 6: Draping Session 7: Makeup Removal Methods EMPLOYABILITY SKILLS Unit – 1 Communication Skills (Session 1 and 2)</p>
<p style="text-align: center;">JUNE</p> <p>Unit – 1 Communication Skills (Session 3)</p>	<p style="text-align: center;">JULY</p> <p>BEAUTY & WELLNESS Unit 2: Facial Beauty Services Session 1: Facial Steamer Session 2: Electro Facial Skin Treatment EMPLOYABILITY SKILLS Unit 2: Self-Management Skills (Session 1 to Session 3)</p>
<p style="text-align: center;">AUGUST</p> <p>BEAUTY & WELLNESS Unit 3: Salon Reception Duties Session 1: Client Care Session 2: Maintain Reception Area Session 3: Process Payments EMPLOYABILITY SKILLS Unit 3: Information and Communication and Technology Skills (Session 1 to Session 8)</p>	<p style="text-align: center;">SEPTEMBER</p> <p>BEAUTY & WELLNESS Unit 4: Creating Positive Impression at Work Place Session 1: Creating Positive Impression at Work Place EMPLOYABILITY SKILLS Unit 4: Entrepreneurship (Session 1 to Session 4)</p>
<p style="text-align: center;">OCTOBER</p> <p>EMPLOYABILITY SKILLS Unit 5: Green Skills (Session 1 and Session 2)</p>	<p style="text-align: center;">NOVEMBER</p> <p>Revision</p>
<p style="text-align: center;">DECEMBER</p> <p>Revision</p>	<p style="text-align: center;">JANUARY</p> <p>Revision</p>
<p style="text-align: center;">FEBRUARY</p> <p>Revision</p>	<p style="text-align: center;">MARCH</p> <p>Board Exam</p>

SUBJECT –FOOD NUTRITION AND DIETETICS

<p>APRIL Unit I : Clinical and Therapeutic Nutrition 1.1 Introduction to clinical nutrition and therapeutic nutrition, 1.2 Scope of Dietetics/Role of Dietician in health care 1.3 Therapeutic Normal Nutrition and Adaptation to Diets 1.4 Synergism between nutrition and infection 1.5 Therapeutic modification of normal diet with respect to consistency, frequency, foodstuffs, nutrients and methods of cooking</p>	<p>MAY Unit 2 : Diet in Health and Disease: cause, physiological conditions, clinical symptoms and dietary management 2.1 Fever (typhoid, tuberculosis) 2.2 Diarrhoea 2.3 Eating disorders (anorexia nervosa, bulimia, binge eating) 2.4 Overweight/obesity</p>
<p>JUNE Recapitulation</p>	<p>JULY Communication Skills Unit 3 : Diet in Health and Disease – II 3.1 Hypertension 3.2 Diabetes</p>
<p>AUGUST Self-Management Skills Unit 3 : Diet in Health and Disease – II 3.3 Jaundice/ Hepatitis 3.4 Celiac disease, Lactose Intolerance, peptic ulcer Unit 4 : Food Safety and Quality Control 4.1 Food Hazards (physical, chemical, biological) Food borne Diseases: Cholera, Typhoid, Salmonellosis 4.2 Personal Hygiene 4.3 Food Hygiene and Sanitation and Environmental Sanitation and Safety (Water supply, Waste Disposal) at home level.</p>	<p>SEPTEMBER Unit 4 : Food Safety and Quality Control 4.4 Food Adulteration 4.5 FSSAI Act 2006 4.6 Food labels with Practical: reference to food products 4.7 HFSS Foods and their implications for child health ICT Skills REVISION DOUBT CLEARANCE PRACTICAL</p>
<p>OCTOBER Entrepreneur Skills Green Skills Project Report Writing</p>	<p>NOVEMBER REVISION DOUBT CLEARANCE PREBOARD 1 PRACTICALS</p>
<p>DECEMBER REVISION DOUBT CLEARANCE PREBOARD 2</p>	<p>JANUARY PRACTICAL</p>

April (21 days) Remote Sensing	May (22 days) Geographical Information System
June (4 days) Communication Skills	July (23 days) Global Positioning System ICT
August (21 days) Trends in Geospatial Technology Green skills	September (21 days) Application of Geospatial Technology
October (20 days) Revision	November (16 days) Pre Board
December (22 days) Pre Board	January CBSE Practical
February Board Exam	March Board Exam

CLASS: XII

SUBJECT: APPLIED MATHEMATICS (241)

APRIL (21 days) Unit – 1 Number Quantification & Numerical Applications	MAY (22 days) Unit – 2 Algebra
JUNE (04 days) Unit – 3a Differentiation & its Application	JULY (23 days) Unit – 3a Differentiation & its Application (contd.) Unit – 3b Integration & its Application
AUGUST (21 days) Unit – 3c Differential Equations & Modelling Unit – 4 Probability Distributions Unit – 8 Linear Programming Problem	SEPTEMBER (21 days) Unit – 5 Inferential Statistics Unit – 6 Time Based Data
OCTOBER (20 days) Unit – 7 Financial Mathematics	NOVEMBER (16 days) Revision
DECEMBER (22 days) Revision	JANUARY (15 days) Revision
FEBRUARY Board Exam	MARCH Board Exam

CLASS: XII**SUBJECT: PHYSICAL EDUCATION**

APRIL [21] CH-1.MANAGEMENT OF SPORTING EVENTS CH-2. CHILDREN AND WOMEN IN SPORTS REVISION FOR BOTH CHAPTER	MAY [22] CH-10. TRAINING IN SPORTS . CH-5. SPORTS AND NUTRITION
JUNE [04] CH-8 BIOMECHANICS AND SPORTS	JULY [23] CH-7 PHYSIOLOGY AND INJURIES IN SPORTS CH -3 YOGA AS A PREVENTIVE MEASURE
AUGUST [21] CH 9 PSYCHOLOGY AND SPORTS CH-4 PHYSICAL EDUCATION AND SPORTS FOR CWSN	SEPTEMBER[21] CH-6 TEST AND MEASUREMENT
OCTOBER[20] Recapitulation and Summarized Problem Solving. Pre-Board	NOVEMBER[16] Recapitulation and Summarized Problem Solving. Pre-Board
DECEMBER[22] Recapitulation and Summarized Problem Solving. Pre-Board	JANUARY[15] Recapitulation and Summarized Problem Solving. External Project Viva
FEBRUARY CBSE Board practical Examination	MARCH CBSE Board Exam