

BML MUNJAL GREEN MEDOWS SCHOOL

NUMBER OF DAYS

SESSION – 2025-26

MONTH	NUMBER OF DAYS
APRIL	13
MAY	21
JUNE	3
JULY	22
AUGUST	21
SEPTEMBER	21
OCTOBER	15
NOVEMBER	18
DECEMBER	21
JANUARY	13
FEBRUARY	20
MARCH	5
TOTAL DAYS	199



BML MUNJAL GREEN MEADOWS SCHOOL

YEAR AT A GLANCE 2025-26

CLASS – XI

SUBJECT – ENGLISH

<p>APRIL (13 days)</p> <p>Hornbill The Portrait of a Lady Poem- A Photograph</p> <p>Speaking: Group Discussion Topics</p> <ol style="list-style-type: none"> "Modern education vs traditional values – can they coexist?" "Is the bond between grandparents and grandchildren fading in today's world?" <p>Writing-Poster Making, Classified Advertisement</p>	<p>MAY (21 days)</p> <p>Hornbill We're Not Afraid to Die... if We Can Be Together The Laburnum Top (Poem)</p> <p>Snapshot The Summer of the Beautiful White Horse</p> <p>Grammar: Integrated Grammar Reading: Reading Comprehension Writing-Poster Making, Classified Advertisement</p>
<p>JUNE (3 days)</p> <p>Recapitulation for U.T-1</p>	<p>JULY(22 days)</p> <p>Hornbill Discovering Tut: The Saga Continues The Voice of the Rain (Poem)</p> <p>Speaking: Group Discussion & Debate: Ethics of Archaeology</p> <ul style="list-style-type: none"> Motion: "Digging up graves for historical knowledge is justified." <i>Ancient Egyptian burial rituals</i> <p>Writing-Poster Making, Classified Advertisement Grammar: Integrated Grammar</p>
<p>AUGUST (21 days)</p> <p>Revision for Half-Yearly Exam</p> <p>Snapshots The Address (Prose)</p> <p>Hornbill Childhood (Poem)</p> <p>Listening: Assessment of Listening Reading: Reading Comprehension Writing-Poster Making, Classified Advertisement, Speech Writing, Debate Writing Integrated Grammar</p>	<p>SEPTEMBER (21 days)</p> <p>Hornbill The Adventure</p> <p>Speaking: What If... (Alternate History Extempore) Task: Students speak for 1–2 minutes on alternate history prompts such as:</p> <ul style="list-style-type: none"> "What if the British had never colonized India?" <p>Writing-Poster Making, Classified Advertisement, Speech Writing, Debate Writing Integrated Grammar</p>
<p>OCTOBER (15 days)</p> <p>Snapshots Mother's Day (Play)</p> <p>Hornbill Father to Son</p> <p>Speaking: Group Discussion Topics "Traditional gender roles in the family: outdated or still relevant?"</p> <p>Writing-Poster Making, Classified Advertisement, Speech Writing, Debate Writing Integrated Grammar</p>	<p>NOVEMBER (18 days)</p> <p>Revision for UT-2</p> <p>Hornbill Silk Road (Prose)</p> <p>Speaking: Group Discussion</p> <p>Writing-Poster Making, Classified Advertisement, Speech Writing, Debate Writing Integrated Grammar</p>
<p>FEBRUARY (20 days)</p> <p>Revision for Annual Exam: Hornbill & Snapshots (Full Syllabus)</p> <p>Annual Examination</p>	<p>MARCH (5 days)</p> <p>Annual Examination</p>



BML MUNJAL GREEN MEADOWS SCHOOL

YEAR AT A GLANCE 2025-26

CLASS – XI

SUBJECT – PHYSICS

APRIL (13 days) Chapter–1: Units and Measurement Chapter–2: Motion in a straight line	MAY (21 days) Chapter–3: Motion in a plane Chapter–4: Newton’s laws of motion
JUNE (3 days) Chapter–4: Newton’s laws of motion(cont)	JULY (22 days) Chapter–5: Work, Energy and Power
AUGUST (21 days) Chapter–6: System of particles and rotational motion Chapter–7: Gravitation	SEPTEMBER (21 days) Chapter–8: Mechanical Properties of solids Chapter–9: Mechanical Properties of Fluids
OCTOBER (15 days) Chapter–9: Mechanical Properties of Fluids (cont.) Chapter–10: Thermal Properties of Matter	NOVEMBER (18 days) Chapter–11: Thermodynamics Chapter–12: Kinetic Theory of gases
DECEMBER (21 days) Chapter–13: Oscillation Chapter–14: Waves	JANUARY (13 days) Revision for Annual Exam
FEBRUARY (20 days) Practical exam and revision for Annual Exam	MARCH (5 days) Annual Exam

BML MUNJAL GREEN MEADOWS SCHOOL

YEAR AT A GLANCE 2025-26

CLASS – XI
CHEMISTRY

SUBJECT –

APRIL (13 days) Ch- 1: Some Basic Concepts of Chemistry	MAY (21 days) Ch- 2: Structure of Atom. Ch- 3: Classification of Elements and Periodicity in Properties
JUNE (3 days) Recapitulation for U.T-1	JULY(22 days) Ch- 4: Chemical bonding and Molecular Structure. Ch- 7: Redox Reactions.
AUGUST (21 days) Ch- 7: Redox Reactions. (Continue) Revision for Half Yearly Exams.	SEPTEMBER (21 days) Ch- 8:Organic Chemistry: Some basic Principles and Techniques
OCTOBER (15 days) Ch- 8:Organic Chemistry: Some basic Principles and Techniques. (Continue) Ch- 5: Chemical Thermodynamics.	NOVEMBER (18 days) Revision for Periodic test 2 Ch- 5: Chemical Thermodynamics.(Continue)
DECEMBER (21 days) Ch- 7: Equilibrium Ch- 9: Hydrocarbons	JANUARY (13 days) Ch- 9: Hydrocarbons (Continue) Revision
FEBRUARY (20 days) Revision for Annual Exam Annual Examination	MARCH (5 days) Annual Examination

**BML MUNJAL GREEN MEADOWS SCHOOL****YEAR AT A GLANCE 2025-26****CLASS – XI****SUBJECT – MATHS**

APRIL [13] Ch – 1 Sets Ch – 2 Relations & Functions	MAY [21] Ch – 3 Trigonometric Functions
JUNE [03] Ch – 4 Complex Numbers	JULY [22] Ch – 5 Linear Inequalities Ch – 6 Permutations & Combinations
AUGUST [21] Ch – 7 Binomial Theorem Ch – 8 Sequence & Series	SEPTEMBER [21] Ch – 9 Straight Lines
OCTOBER [15] Ch – 10 Conic Section Ch – 11 Introduction to 3D	NOVEMBER [18] Ch – 12 Limits & Derivatives Ch – 13 Statistics
DECEMBER [21] Ch – 14 Probability	JANUARY [13] Revision
FEBRUARY (20 days) Revision for Annual Exam Annual Examination	MARCH (5 days) Annual Examination



BML MUNJAL GREEN MEADOWS SCHOOL

YEAR AT A GLANCE 2025-26

CLASS – XI

SUBJECT – BIOLOGY

April (13 days) Chapter-2: Sexual Reproduction in Flowering Plants Chapter-3: Human Reproduction	May (21 days) Chapter-4: Reproductive Health Chapter-5: Principles of Inheritance and Variation
June (3 days) Chapter-6: Molecular Basis of Inheritance	July (22 days) Chapter-6: Molecular Basis of Inheritance (Cont.) Chapter-7: Evolution Chapter-8: Human Health and Diseases
August (21 days) Chapter-10: Microbes in Human Welfare Chapter-11: Biotechnology - Principles and Processes	September (21 days) Chapter-12: Biotechnology and its Applications Chapter-13: Organisms and Populations
October (15 days) Chapter-14: Ecosystem Chapter-15: Biodiversity and its Conservation	November (18 days) Revision classes
December (21 days) Revision classes	January (13 days) Revision classes
FEBRUARY (20 days) Revision/Annual Examination	MARCH (5 days) Annual Examination



BML MUNJAL GREEN MEADOWS SCHOOL

YEAR AT A GLANCE 2025-26

CLASS XI

SUBJECT –ACCOUNTANCY

APRIL (13 days) 1. Introduction to accounting 2. Basic accounting terms	MAY (21 days) 1. Rules of Debit and Credit 2. Basis of accounting 3. Accounting equations 4. Theory base for accounting
JUNE (3 days) Quick revision and make up lectures	JULY (22 days) 1. Journal 2. Ledger 3. Trial balance
AUGUST (21 days) 1. Cash book 2. Other books 3. GST	SEPTEMBER (21 days) 1. Depreciation 2. Bank reconciliation statement 3. Revision
OCTOBER (15 days) 1. Revision 2. Single entry system	NOVEMBER (18 days) 1. Rectification of errors 2. Financial statements of sole proprietorship (without adjustments)
FEBRUARY (20 days) Revision/Annual Examination	MARCH (5 days) Annual Examination



BML MUNJAL GREEN MEADOWS SCHOOL

YEAR AT A GLANCE 2025-26

CLASS – XI

SUBJECT – BUSINESS STUDIES

APRIL (13 days) Ch-1 Business, Trade and Commerce	MAY (21 days) Ch-2 Forms of Business Organization Ch-3 Public, Private and Goble Enterprise
JUNE (3 days) Ch-3 Public, Private and Goble Enterprise	JULY (22 days) Ch-4 Business Services Ch-5 Emerging Modes of Business
AUGUST (21 days) Ch-6 Social Responsibility of Business Ethics Ch-7 Sources Of Finance	SEPTEMBER (21 days) Ch-7 Sources Of Finance
OCTOBER (15 days) Ch-8 Small Business	NOVEMBER (18 days) Ch-9 Internal Trade Ch-10 International Business
DECEMBER (21 days) Ch-10 International Business	JANUARY (13 days) Revision
FEBRUARY (20 days) Revision/Annual Examination	MARCH (5 days) Annual Examination



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YEAR AT A GLANCE 2025-26

CLASS – XI

SUBJECT – ECONOMICS

<p>April (13 Days)</p> <p>Unit 1: Introduction</p>	<p>May (21 Days)</p> <p>Unit 2: Collection of data, Organisation of data, Presentation of data</p> <p>Unit 4: Introduction to Microeconomics</p>
<p>June (3 Days)</p> <p>Revision for work done in April/May</p>	<p>July (22 Days)</p> <p>Unit 3: Arithmetic Mean, Median, Mode</p> <p>UT 1</p>
<p>August (21 Days)</p> <p>Unit 5: Consumer’s equilibrium and demand</p> <p>Unit 6: Production function</p>	<p>September (21 Days)</p> <p>Unit 6: Cost, Revenue, Producer’s equilibrium</p> <p>Half yearly exams</p>
<p>October (15 Days)</p> <p>Unit 3: Correlation</p> <p>Unit 6: Supply and Elasticity of supply</p>	<p>November (18 Days)</p> <p>Unit 3: Index numbers</p>
<p>December (12 Days)</p> <p>Unit 7: Perfect competition - Price determination and simple applications</p>	<p>January (13 Days)</p> <p>Revision</p>
<p>FEBRUARY (20 days)</p> <p>Revision/Annual Examination</p>	<p>MARCH (5 days)</p> <p>Annual Examination</p>



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YEAR AT A GLANCE 2025-26

CLASS – XI

SUBJECT – HISTORY

<p>APRIL [13] Timeline I (6 MYA TO 1 BCE) CH-2. Writing and City life. Map Work Arabian Sub Continent Project Discussion Instructions about Project Guidelines.</p>	<p>MAY [21] Timeline II (C.100 BCE TO 1300 CE) CH-3. An Empire across Three Continents, CH-4. Nomadic Empire Map work- Roman Empire and Mongolian Empire Project. Background reading Discussions on Theme and Selection of the Final</p>
<p>JUNE [03] Timeline III (C. 1300 TO 1700) Project. Synopsis of project</p>	<p>JULY [22] CH-6. The Three Orders Recapitulation and summarized the syllabus for Unit Test 1 Project. Planning and organization: forming an action plan, feasibility, or baseline study,</p>
<p>AUGUST [21] Map Work- Europe Project. Project Viva Recapitulation and Summarized Problem Solving Updating/modifying the action plan, Data Collection</p>	<p>SEPTEMBER [21] HALF YEARLY EXAM Ch-7. Changing Cultural Traditions Map Work- Europe</p>
<p>OCTOBER [15] Timeline IV (C. 1700 TO 2000) Project. Content/data analysis and interpretation</p>	<p>NOVEMBER.[18] CH- 9. Displacing Indigenous People Project. Map Work- North America, Australia Recapitulation and Summarized Problem Solving</p>
<p>DECEMBER [21] CH-Paths to modernization Map Work (Aisa China, Japan) Conclusion, Limitations, Suggestions, Bibliography, Annexures and overall presentation of the project.</p>	<p>JANUARY [13] Recapitulation and Summarized Problem Solving. Project Viva</p>
<p>FEBRUARY [20] Map work (Europe, South America, North America Aisa China and Japan) Recapitulation and Summarized Problem Solving.</p>	<p>MARCH [5] Recapitulation Annual Examination</p>



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LASS – XI

SUBJECT – GEOGRAPHY

April (13 days) India Physical Environment India- Location Structure and Physiography Fundamentals of Physical Geography Geography as a Discipline	May (21 days) India Physical Environment Drainage System Natural Vegetation
June (3 days) Fundamentals of Physical Geography The Origin and Evolution of the Earth	July (22 days) Fundamentals of Physical Geography The Origin and Evolution of the Earth Interior of the Earth Distribution of seas and oceans
August (21 days) Fundamentals of Physical Geography Solar Radiation, Heat Balance and Temperature Composition and Structure of Atmosphere Atmospheric Circulation and Weather Systems	September (21 days) Fundamentals of Physical Geography Atmospheric Circulation and Weather Systems Water in the Atmosphere
October (15 days) Fundamentals of Physical Geography Water (Oceans) Movements of Ocean Water Climate	November (18 days) Fundamentals of Physical Geography Climate Geomorphic Processes
December (21 days) Fundamentals of Physical Geography Geomorphic Processes Landform and their Evolution	January (13 days) Recapitulation and Summarized Problem Solving.
February (20 days) Revision/Annual Examination	March (5 days) Annual Examination



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YEAR AT A GLANCE 2025-26

CLASS – XI

SUBJECT – POLITICAL SCIENCE

<p>APRIL (13)</p> <p>CH-1. Constitution (BK-A)</p> <p>Continue</p>	<p>MAY (21)</p> <p>CH-1. Constitution (BK-A) CH-1. Political Theory: An Introduction (BK-B) CH-2. Rights in the Indian Constitution (BK-A) Project. Background reading Discussions on Theme and Selection of the Final</p>
<p>JUNE (03)</p> <p>CH-3. Election and Representation (BK-A) Continue.... Project. Synopsis of project</p>	<p>JULY (22)</p> <p>CH-3. Election and Representation (BK-A) CH-4. Executive (BK-A) Recapitulation and Summarised the syllabus for Unit Test 1 Project: Planning and organization: forming an action plan, feasibility, or baseline study,</p>
<p>AUGUST (21)</p> <p>CH-5. Legislature (BK-A) CH-6. Judiciary (BK-A) Project Discussion Instructions about Project Guidelines.</p>	<p>SEPTEMBER (21)</p> <p>CH-2. Liberty (BK-B) CH-3. Equality (BK-B) Recapitulation and Summarized Problem Solving Project Viva</p>
<p>OCTOBER (15)</p> <p>HALF YEARLY EXAM</p> <p>CH-6. Federalism (BK-A) Continue.....</p> <p>Discussion about Mistakes in Half Yearly Exam, Problem Solving Recapitulation and Summarized Problem Solving.</p>	<p>NOVEMBER (18)</p> <p>CH-6. Federalism (BK-A) CH-4. Social Justice (BK-B) Project. Recapitulation and Summarized Problem Solving</p>
<p>DECEMBER (21)</p> <p>UNIT TEST-II</p> <p>CH-5. Rights (BK-B)</p> <p>Discussion about Mistakes in UT-II, Problem Solving Recapitulation and Summarized Problem Solving.</p> <p>Conclusion, Limitations, Suggestions, Bibliography, Annexures and overall presentation of the project.</p>	<p>JANUARY (13)</p> <p>CH-7. Local Government (BK-A) CH-6. Citizenship (BK-B) Recapitulation and Summarized Problem Solving. Project Viva.</p>
<p>FEBRUARY (20)</p> <p>Project Viva</p> <p>Recapitulation and Summarized Problem Solving.</p>	<p>MARCH (5)</p> <p>Annual Examination</p>



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YEAR AT A GLANCE 2025-26

CLASS – XI

SUBJECT –COMMERCIAL ART

APRIL (19 days) UNIT -1 Pre Historic Rock painting Introduction Practical – Still life	MAY (21 days) Study and appreciation of sculptures and terra cotta. Practical- Calligraphy
JUNE (3 days)	JULY(22 days) Study and appreciation seals Practical- Portrait
AUGUST (21 days) Buddhist , Jain and Hindu art	SEPTEMBER (21 days) Introduction of Ajanta Caves.
OCTOBER (15 days) Revision and Exam	NOVEMBER (18 days) Temple sculptures, bronzes and artistic aspects of Indo Islamic Architecture.
DECEMBER (21 days) Bronzes Method of Casting	JANUARY (13 days) Artistic aspects of the Islamic Architecture.
FEBRUARY (20 days) Revision for Annual Exam Annual Examination	MARCH (5 days) Annual Examination

<p align="center">APRIL [13]</p> <p>आरोह पाठ्यपुस्तक - पाठ - 1 हम तो एक एक करि जाना - [कबीर] पाठ - 11 नमक का दरोगा [मुंशी प्रेमचंद]</p> <p>वितान पूरक पाठ्यपुस्तक - पाठ - 1 भारतीय गायिकाओं में बेजोड़ : लता मंगेशकर</p> <p>अभिव्यक्ति और माध्यम पाठ्यपुस्तक - पाठ - 1 जनसंचार माध्यम</p>	<p align="center">MAY [21]</p> <p>आरोह पाठ्यपुस्तक - पाठ - 2 मेरे तो गिरधर गोपाल दूसरो न कोई - [मीरा] पाठ - 12 मियाँ नसीरुद्दीन [मुंशी प्रेमचंद]</p> <p>अभिव्यक्ति और माध्यम पाठ्यपुस्तक - रचनात्मक लेखन</p>
<p align="center">JUNE [03]</p> <p>औपचारिक पत्र लेखन अपठित गद्यांश व पद्यांश</p>	<p align="center">JULY [22]</p> <p>आरोह पाठ्यपुस्तक - पाठ - 5 घर की याद [भवानी प्रसाद मिश्र] पाठ - 13 अपू के साथ ढाई साल [सत्यजित राय]</p> <p>अभिव्यक्ति और माध्यम पाठ्यपुस्तक - पाठ - 9 डायरी लेखन की कला</p>
<p align="center">AUGUST [21]</p> <p>आरोह पाठ्यपुस्तक - पाठ - 6 चंपा काले-काले अच्छर नहीं चीन्हती [त्रिलोचन] पाठ - 14 विदाई संभाषण [बालमुकुंद गुप्त]</p> <p>वितान पूरक पाठ्यपुस्तक - पाठ - 2 राजस्थान की रजत बूँदें [अनुपम मिश्र] पुनरावृत्ति अर्धवार्षिक परीक्षा</p>	<p align="center">SEPTEMBER [21]</p> <p>अभिव्यक्ति और माध्यम पाठ्यपुस्तक - पाठ -15 स्ववृत्त लेखन और रोजगार संबंधी आवेदन पत्र रचनात्मक लेखन अपठित गद्यांश व पद्यांश</p>
<p align="center">OCTOBER [15]</p> <p>आरोह पाठ्यपुस्तक - पाठ - 7 गज़ल [दुष्यंत कुमार] पाठ - 15 गलता लोहा [शेखर जोशी]</p> <p>अभिव्यक्ति और माध्यम पाठ्यपुस्तक - पाठ - 2 पत्रकारिता के विविध आयाम पाठ - 10 कथा पटकथा</p>	<p align="center">NOVEMBER [18]</p> <p>आरोह पाठ्यपुस्तक - पाठ - 8 हे भूख! मत मचल, हे मेरे जूही के फूल जैसे ईश्वर [अक्क महादेवी] पाठ - 17 रजनी [मन्नू भंडारी]</p> <p>अभिव्यक्ति और माध्यम पाठ्यपुस्तक - पाठ - 16 शब्दकोश - एक परिचय</p>
<p align="center">DECEMBER [21]</p> <p>आरोह पाठ्यपुस्तक - पाठ - 9 सबसे खतरनाक [पाश] पाठ - 18 जामुन का पेड़ [कृश्नचंद्र]</p> <p>वितान पूरक पाठ्यपुस्तक - पाठ - 3 आलो-आँधरि [बेबी हालदार]</p> <p>अभिव्यक्ति और माध्यम पाठ्यपुस्तक - रचनात्मक लेखन</p>	<p align="center">JANUARY [13]</p> <p>आरोह पाठ्यपुस्तक - पाठ - 10 आओ, मिलकर बचाएँ [निर्मला पुतुल] पाठ - 19 भारत माता [जवाहरलाल नेहरू]</p> <p>औपचारिक पत्र लेखन अपठित गद्यांश व पद्यांश</p>
<p align="center">FEBRUARY [20]</p> <p>वार्षिक अपरीक्ष हेतु पुनरावृत्ति</p>	<p align="center">MARCH [05]</p> <p>वार्षिक परीक्षा</p>



BML MUNJAL GREEN MEADOWS SCHOOL
YEAR AT A GLANCE 2025-26

CLASS –XI

SUBJECT – PHYSICAL EDUCATION

APRIL (13 days) Unit (I) Changing Trends and Careers in Physical Education	MAY (21 days) Unit (II) Olympics Value Education Unit (III) Yoga
JUNE (3 days) Unit (IV) Physical Education and Sports for Children with Special Needs	JULY (22 days) Unit (V) Physical Fitness, Wellness, and Lifestyle
AUGUST (21 days) Unit (VI) Test, Measurement & Evaluation	SEPTEMBER (21 days) Unit (VII) Fundamentals of Anatomy, Physiology in Sports
OCTOBER (15 days) Unit (VIII) Fundamentals of Kinesiology and Biomechanics in Sports	NOVEMBER (18 days) Unit (IX) Psychology & Sports
DECEMBER (21 days) Unit (X) Training and Doping in Sports	JANUARY (13 days) Revision for Annual Exam
FEBRUARY (20 days) Practical exam and revision for Annual Exam	MARCH (5 days) Annual Exam



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YEAR AT A GLANCE 2025-26

CLASS – XI

SUBJECT – COMPUTER SCIENCE

APRIL (13 days) UNIT 2: COMPUTATIONAL THINKING AND PROGRAMMING-1 Basics Of Python Programming, Data Types, Operators, Flow OfControl	MAY (21 days) UNIT 2: COMPUTATIONAL THINKING AND PROGRAMMING-1 Iterative Statement, Conditional Statements,
JUNE (3 days) RECAPITULATION: UT1	JULY (22 days) UNIT 2: COMPUTATIONAL THINKING AND PROGRAMMING-1 Strings, Lists,
AUGUST (21 days) UNIT 2: COMPUTATIONAL THINKING AND PROGRAMMING-1 Tuples, Dictionary	SEPTEMBER (21 days) UNIT 2: COMPUTATIONAL THINKING AND PROGRAMMING-1 Python Modules, Project
OCTOBER (15 days) UNIT 1: COMPUTER SYSTEMS AND ORGANISATION Basic Computer Organisation, Types Of Software, Operating System(OS), Boolean Logic	NOVEMBER (18 days) UNIT 1: COMPUTER SYSTEMS AND ORGANISATION Number System, Encoding Schemes
DECEMBER (21 days) UNIT 3: SOCIETY, LAW AND ETHICS Digital Footprints, Digital Society and Netizen, Data Protection, Cyber Crime	JANUARY (13 days) UNIT 3: SOCIETY, LAW AND ETHICS Cyber safety, Malware, E-waste management, Information Technology Act, Technology and Society
FEBRUARY (20 days) Revision For Annual Exam Annual Examination	MARCH (5 days) Annual Examination



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YEAR AT A GLANCE 2025-26

CLASS – XI

SUBJECT – BEAUTY & WELLNESS

<p align="center">APRIL [13]</p> <p>BEAUTY & WELLNESS Unit 1: Introduction To Beauty & Wellness Industry and Beauty Therapy Session 1: Career Opportunities Within the Beauty Sector Session 2: Beauty Therapy Services Session 3: Prepare and Maintain Work Area</p>	<p align="center">MAY [21]</p> <p>BEAUTY & WELLNESS Unit 1: Introduction To Beauty & Wellness Industry and Beauty Therapy Session 4: Health & Safety at Work Area EMPLOYABILITY SKILLS Unit – 1 Communication Skills (Session 1 to Session 10)</p>
<p align="center">JUNE [03]</p> <p>EMPLOYABILITY SKILLS Unit – 1 Communication Skills (Session 11 to Session 14)</p>	<p align="center">JULY [22]</p> <p>BEAUTY & WELLNESS Unit 2: Skincare Services Session 1: Anatomy And Physiology of The Skin Session 2: Skincare Session 3: Actions of the Facial, Neck and Shoulder Muscles Session 4: Bleaching Procedure</p>
<p align="center">AUGUST [21]</p> <p>EMPLOYABILITY SKILLS Unit 2: Self-Management Skills (Session 1 to Session 4) Unit 3: Information and Communication and Technology Skills (Session 1 to Session 8)</p>	<p align="center">SEPTEMBER [21]</p> <p>Unit 3: Information and Communication and Technology Skills (Session 5 to Session 8) Revision of Half Yearly Examination Half Yearly Examination</p>
<p align="center">OCTOBER [15]</p> <p>BEAUTY & WELLNESS Unit 3: Manicure & Pedicure Services Session 1: Anatomy Of the Nail, Hand and Feet Session 2: Manicure Session 3: Pedicure</p>	<p align="center">NOVEMBER [18]</p> <p>BEAUTY & WELLNESS Unit 4: Depilation Services Session 1: Waxing Procedure Session 2: Threading Procedure EMPLOYABILITY SKILLS Unit 4: Entrepreneurship (Session 1 to Session 3)</p>
<p align="center">DECEMBER [21]</p> <p>EMPLOYABILITY SKILLS Unit 4: Entrepreneurship (Session 4 to Session 7)</p>	<p align="center">JANUARY [13]</p> <p>Unit 5: Green Skills (Session 1 to Session 4) Revision</p>
<p align="center">FEBRUARY [20]</p> <p>Revision for Annual examination</p>	<p align="center">MARCH [5]</p> <p>Annual Examination</p>



BML MUNJAL GREEN MEADOWS SCHOOL

YEAR AT A GLANCE 2025-26

CLASS – XI

SUBJECT – GEO SPAT.

<p>April (13 days)</p> <p>Geospatial Overview</p> <ol style="list-style-type: none">1. Introduction to Geospatial Technology2. Why to study Geospatial Technology	<p>May (21 days)</p> <p>Geospatial Overview</p> <ol style="list-style-type: none">1.Importance of Geospatial Technology <p>Employability Skills</p> <ol style="list-style-type: none">1. Communication Skills
<p>June (3 days)</p> <p>Geospatial Overview</p> <ol style="list-style-type: none">3.Importance of Geospatial Technology	<p>July (22 days)</p> <p>Employability Skills</p> <ol style="list-style-type: none">1.Entrepreneurial Skills2.Green Skills
<p>August (21 days)</p> <p>Maps and Cartography</p> <ol style="list-style-type: none">1. What are Maps what their importance2. Map Scale and Types3. Types of Maps	<p>September (21 days)</p> <p>Maps and Cartography</p> <ol style="list-style-type: none">4. Elements of Maps and Indexing5. Interpretation of Satellite Images <p>Employability Skills</p> <p>Unit 2 : Self-Management Skills</p>
<p>October (15 days)</p> <p>Remote Sensing</p> <ol style="list-style-type: none">1. Overview of Remote Sensing2. Remote sensing Platforms, Sensors and Data Products3. Indian Remote Sensing Satellite Systems4. Applications of Remote Sensing	<p>November (18 days)</p> <p>Geographic Information System</p> <ol style="list-style-type: none">1. Fundamentals and Components of GIS2. Data types of GIS and Applications <p>Employability Skills</p> <ol style="list-style-type: none">1.ICT Skills
<p>December (21 days)</p> <p>Global Positioning System</p> <ol style="list-style-type: none">1.Functions and Segments of GPS2.Factors affecting GPS Data3.GPS application	<p>January(13 days)</p> <p>Revision</p>
<p>February (20 days)</p> <p>Practical exam and revision for Annual Exam</p>	<p>March (5 days)</p> <p>Annual Exam</p>



BML MUNJAL GREEN MEADOWS SCHOOL

YEAR AT A GLANCE 2025-26

CLASS – XI

SUBJECT – APPLIED MATHS

APRIL [13] Unit – 1 Number Quantification & Numerical Applications	MAY [21] Unit – 2 Algebra
JUNE [03] Unit – 3 Mathematical Reasoning	JULY [22] Unit – 4 Calculus
AUGUST [21] Unit – 4 Calculus (contd.) Unit – 5 Probability	SEPTEMBER [21] Unit – 6 Descriptive Statistics
OCTOBER [15] Unit – 6 Descriptive Statistics (contd.)	NOVEMBER [18] Unit – 7 Basics of Financial Mathematics
DECEMBER [21] Unit – 8 Coordinate Geometry	JANUARY [13] Revision
FEBRUARY (20 days) Unit – 8 Coordinate Geometry Revision For Annual Exam Annual Examination	MARCH (5 days) Revision For Annual Exam Annual Examination



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YEAR AT A GLANCE 2025-26

CLASS – XI

SUBJECT – FOOD NUTRITION AND DIETETICS

APRIL (13 days) UNIT 1: FOOD AND NUTRITION: BASIC CONCEPTS Chapter 1: Nutritional status and Primary Health Care Chapter 2: Food: Basic Concept	MAY (21 days) UNIT 1: FOOD AND NUTRITION: BASIC CONCEPTS Chapter 3: Nutrients Chapter 4: Recommended Dietary Allowances Chapter 5: Concepts of meal planning
JUNE (3 days) RECAPITULATION: UNIT 1	JULY (22 days) UNIT 2 : NUTRITION THROUGH THE LIFE CYCLE Chapter 1: Nutrition during Infancy (0-1 years) and Preschool years (1-6 years) Chapter 2: Nutrition during Childhood and Adolescent
AUGUST (21 days) UNIT 2 : NUTRITION THROUGH THE LIFE CYCLE Chapter 3: Nutrition during Adulthood and old age Chapter 4: Nutrition during pregnancy and lactation	SEPTEMBER (21 days) UNIT 3 : PUBLIC HEALTH AND NUTRITION: BASIC CONCEPT Chapter 1: Human Development Index (HDI), Sustainable Developmental Goals (SDG): Basic Concepts Chapter 2: Malnutrition Chapter 3: Methods for assessment of nutritional status
OCTOBER (15 days) UNIT 4 : PUBLIC HEALTH AND NUTRITION DISORDERS Chapter 1: Major Deficiency Disorder Chapter 2: Other Nutrition Problems	NOVEMBER (18 days) UNIT 4 : PUBLIC HEALTH AND NUTRITION Chapter 3: overweight/obesity Chapter 4: Non Communicable Diseases
DECEMBER (21 days) UNIT 5: PUBLIC HEALTH AND NUTRITION: PROGRAMMES AND POLICIES Chapter 1: National Programme For Welfare Of Women & Children CHAPTER 2: Programmes For Welfare Of Adolescent Girls And Women	JANUARY (13 days) Unit 6: Nutrition Education, Communication and Behaviour Change Chapter 1: Information, Education and Communication (IEC)
FEBRUARY (20 days) Revision For Annual Exam Annual Examination	MARCH (5 days) Annual Examination