BLOOM PUBLIC SCHOOL
Vasant Kunj, New Delhi
CIRCULAR FOR TERM-II PERIODIC ASSESSMENT

CLASS XI

Dear Parent,

Please be informed that the Term-II Periodic Assessment will be conducted from **07/12/2026 to 14/12/2026.**
Duration: The duration of each Periodic Assessment is 1 hour 30 minutes.
School Timings: Regular school timings (7:50 AM to 1:50 PM) will be followed during the assessment days. No student will be permitted to leave the school premises before 1:50 PM.
Stationery: Please ensure your child carries all required stationery items for the assessments.
Absenteeism: She/He would be allowed to give the examination on the alternative date/s given by the school if a student is unable to appear for an assessment due to:
(i) Medical reasons: Subject to the submission of a written application along with valid medical documents/certificates within 3 days.
(ii) Inter-school competitions:Official participation representing the school.
Results: The results of the Periodic Assessment will be uploaded on **26th December 2026**.

Please find attached the detailed schedule as **Annexure A** and the syllabus as **Annexure B**.

Warm regards,
Principal

Enclosure:

Annexure A- Date Sheet of Term-II Periodic Assessment.

Annexure B - Syllabus of Term-II Periodic Assessment.

Annexure A

Date Sheet of Term-II Periodic Assessment

DATE	DAY	SUBJECTS
07/12/2026	MONDAY	CHEMISTRY/ BUSINESS STUDIES/ HISTORY
08/12/2026	TUESDAY	MATHS/ PSYCHOLOGY/ SALESMANSHIP
09/12/2026	WEDNESDAY	ACCOUNTS/ PHYSICS/ POLITICAL SCIENCE
10/12/2026	THURSDAY	ENGLISH CORE
11/12/2026	FRIDAY	ECONOMICS/ BIOLOGY/ COMPUTER SCIENCE / LEGAL STUDIES/ MARKETING
14/12/2026	MONDAY	ADDITIONAL SUBJECTS

Annexure B

Syllabus of Term-II Periodic Assessment

Subject	Content	Marks (40)
English	**LITERATURE** HORNBILL Chap 1: Birth Poems 1.Father to Son 2.Childhood SNAPSHOTS Chap 1: Mother's Day **WRITING SKILLS AND INTEGRATED GRAMMAR** 1.Debate Writing 2.Poster Making 3.Commercial Advertisements **READING COMPREHENSION**	20 Marks 12 Marks 8 Marks
Mathematics	Chapter 9: Straight Lines Chapter 10: Conic Sections	20 Marks 20 Marks
Physics	Chapter–6: System of Particles and Rotational Motion Chapter–8: Mechanical Properties of Solids Chapter–9: Mechanical Properties of Fluids	11 Marks 11 Marks 13 Marks
Chemistry	Chapter-5 Thermodynamics Chapter-6 Chemical equilibrium	17 Marks 18 Marks
Biology	**Unit-II Structural Organization in Plants and Animals** Ch 5: Morphology of Flowering Plants Ch 6: Anatomy of Flowering Plants **Unit-III Cell: Structure and Function** Ch 8: Cell-The Unit of Life Ch 9: Biomolecules Ch 10: Cell Cycle and Cell Division	10 Marks 25 Marks
Computer Science	**Unit 2: Computational Thinking and Programming - I** **Tuples:**Introduction, indexing, tuple operations (concatenation, repetition, membership and slicing); built-in functions/methods – len(), tuple(), count(), index(), sorted(), min(), max(), sum(); tuple assignment, nested tuple; suggested programs: finding the minimum, maximum, mean of values stored in a tuple; linear search on a tuple of numbers, counting the frequency of elements in a tuple. **Dictionary:** Introduction, accessing items in a dictionary using keys, mutability of a dictionary (adding a new term, modifying	10 Marks 10 Marks

	an existing item), traversing a dictionary, built-in functions/methods – len(), dict(), keys(), values(), items(), get(), update(), del, clear(), fromkeys(), copy(), pop(), popitem(), setdefault(), max(), min(), sorted(); Suggested programs: count the number of times a character appears in a given string using a dictionary, create a dictionary with names of employees, their salary and access them. **Introduction to Python modules:** Importing module using 'import' and using from statement, importing math module (pi, e, sqrt(), ceil(), floor(), pow(), fabs(), sin(), cos(), tan()); random module (random(), randint(), randrange()), statistics module (mean(), median(), mode()) **Unit 3: Society, Law and Ethics** ● Digital Footprints ● Digital Society and Netizen: net etiquettes, communication etiquettes, social media etiquettes ● Data Protection: Intellectual property rights (copyright, patent, trademark), violation of IPR (plagiarism, copyright infringement, trademark infringement), open source software and licensing (Creative Commons, GPL and Apache) ● Cyber Crime: definition, hacking, eavesdropping, phishing and fraud emails, ransomware, cyber trolls, cyber bullying ● Cyber safety: safely browsing the web, identity protection, confidentiality ● Malware: viruses, trojans, adware ● E-waste management: proper disposal of used electronic gadgets. ● Information Technology Act (IT Act) ● Technology and society: Gender and disability issues while teaching and using computers	5 Marks 10 Marks
Accountancy	**Part A: Financial Accounting - I** Chapter 6 - Trial Balance & Rectification of error Chapter 7- Depreciation Provision & Reserve	18 Marks 22 Marks
Economics	**Statistics –** Unit 3: Statistical Tools and Interpretation (Measures of Central Tendency) Chapter 8 -Mean Chapter 9 - Median and Mode **Microeconomics –** Unit 6: Producer behavior and Supply Chapter 5 - Production Function Chapter 6 - Cost	20 Marks 20 Marks
Business Studies	**Part B: Finance and Trade**	22 Marks

	Chapter 7- Sources of Business Finance Chapter 8- Small Business	18 Marks
History	Theme 4-The Three Orders Theme 5 - Changing Cultural Traditions Map	18 Marks 17 Marks 05 Marks
Salesmanship	**Part A: Employability Skills** Unit 3: Information and Communication Technology Skills **Part B: Subject Specific Skills** Unit 4 - Advanced Stages of Personal Selling Process	05 Marks 25 Marks
Psychology	Unit 5 Learning Unit 6 Human Memory	18 Marks 17 Marks
Legal Studies	**Unit-III** CH-5 Cyber Laws, Safety and Security **Unit-IV** CH-1 Introduction to Judiciary CH-2 Civil Courts and Civil Justice System CH-3 Criminal Courts and Criminal Justice System CH-4 Special Courts, Tribunals, Lok Adalats and access to courts	 07 Marks 07 Marks 07 Marks 09 Marks 10 Marks
Political Science	**BOOK-II** **CH-1** Political Theory-An Introduction **CH-2** Freedom **CH-3** Equality **CH-4** Social Justice	 13 Marks 06 Marks 11 Marks 10 Marks
Marketing	**Part B: Subject Specific Skills** Unit 3: Marketing Segmentation, Targeting & Positioning (Session 3 and Session 4) Unit 4: Fundamentals of Marketing **Part A: Employability Skills** Unit 4 : Entrepreneurial Skills III	25 Marks 5 Marks