ARMY PUBLIC SCHOOL, BANGALORE

CLASS XI – TIME TABLE FOR PERIODIC TEST- I

ARMY PUBLIC SCHOOL, BANGALORE					
PERIODIC TEST I (2024-2025)					
CLASS XI					
DATE / CLASS	22 JULY 2024 MONDAY	23 JULY 2024 TUESDAY	24 JULY 2024 WEDNESDAY	25 JULY 2024 THURSDAY	26 JULY 2024 FRIDAY	27 JULY 2024 SATURDAY
XI A	PHY	MATHS	INFO	ENG	ECO	CHEM
XI B	PHY	MATHS	INFO/PAINTING/PSYCHOLOGY	ENG	*	CHEM
XI C	PHY	MATHS	INFO/PAINTING/PSYCHOLOGY	ENG	BIO	CHEM
XI D	ACC	MATHS	INFO/PAINTING/PSYCHOLOGY	ENG	ECO	B.ST
XI E	SOCIOLOGY	MATHS	INFO / PAINTING / LEGAL STUDIES	ENG	ECO/HISTORY	PSYCHOLOGY

Please note the following:

Exam Timings: 7:45 a.m. to 9:25 a.m.

Students must be seated in the exam hall by 7:40 a.m.

Reading Time: 7:45 a.m to 7:55 am

Writing Time: 7:55 a.m. to 9:25 a.m.

The students will have regular classes after the exams.

In accordance with CBSE guidelines students are not allowed to wear digital wrist watches.

Students can only carry transparent water bottles and pouches.

PTM - 10/08/2024

CLASS XI - PORTIONS FOR PERIODIC TEST- I

SUBJECT	CHAPTERS	DURATION	MARKS

ENGLISH	1.Reading Comprehension
	2.Note making
	3.Writing- Advertisement
	4.Grammar- Modals
	5.Hornbill-
	    The portrait of the lady,
	    The photograph,
	    We're not afraid to die.. if we can all be together
	6.Snapshot- The summer of the beautiful white horse
		1.5 hrs	40

PHYSICS	1. Units and Measurements 2. Motion in a straight line 3. Motion in a plane	**1.5 hrs**	**35**
CHEMISTRY	1. Some Basic Concepts of Chemistry 2. Structure of Atom	**1.5 hrs**	**35**
MATHEMATICS	1. Sets 2. Relations and functions 3. trigonometric functions 4.complex numbers	**1.5 hrs**	**40**
APPLIED MATHEMATICS	1.Numbers 2.Indices and Logarithms 3.Quantitaive aptitude 4.Mensuration 5.Sets and Relations	**1.5 hrs**	
INFORMATICS PRACTICES	Unit 1: Introduction to Computer System Unit 2: Introduction to Python •Introduction and Features of Python •Language Translators, Working with Python •Tokens-Python keywords, Identifiers, Literals, Punctuators •Operators and Operands- Unary and Binary Operators, Arithmetic operators	**1.5 hrs**	**35**
BIOLOGY	1.Living world 2.Biological Classification 3.Plant Kingdom 4.Animal Kingdom	**1.5 hrs**	**35**
ACCOUNTANCY	Chapter 1: Introduction to Accounting Chapter 2: Theory Base of Accounting. Chapter 3: Accounting Equation and Journal Entries	**1.5 hrs**	**40**

ECONOMICS	1. Introduction to Statistics 2. Meaning, scope and importance of Statistics 3. Collection of data 4. Introduction to Microeconomics	**1.5 hrs**	**40**
BUSINESS STUDIES	1. Evolution and fundamentals of Business 2. Forms of Business Organisation 3. Private, Public and Global Enterprises	**1.5 hrs**	**40**
PSYCHOLOGY	1. What is psychology? 2. Methods of enquiry in psychology	**1.5 hrs**	**35**
SOCIOLOGY	1. Sociology and Society 2. Terms, Concepts and their use in Sociology	**1.5 hrs**	**40**
HISTORY	1) Writing and City Life 2) An Empire Across Three Continent	**1.5 hrs**	**40**
LEGAL STUDIES	Unit-1- Introduction to Political Institutions Chapter -1- Concept of State Chapter -2- Forms and Organs of Government Chapter -3- Separation of Powers	**1.5 hrs**	**40**
PAINTING	1 Pre historic Rock painting. 2.Arts of the Indus Valley	**1.5 hrs**	**10**