BANSAL PUBLIC SCHOOL

PERIODIC TEST-I (2025-26)

SYLLABUS

Class – XI – SCIENCE

Subject – PHYSICS

Ch. 1 – UNIT AND DIMENSION

Ch. 2 – MOTION IN 1 D

Ch. 3 – MOTION IN 2 D

Ch. 4 – NEWTONS LAW OF MOTION

EXP. – VERNIER CALLIPER & SCREW GAUGES

Subject – MATHS

Ch. 1 – SET

Ch. 3 – TRIGONOMETRY

Ch. 5 – LINEAR IN EQUATION (BASIC MATHS & LOG)

Subject – CHEMISTRY

Ch. 1 – SOME BASIC CONCEPTS OF CHEMISTRY

Ch. 2 – ATOMIC STRUCTURE

Ch. 3 – PERIODICITY OF ELEMENTS

EXP. – TITRATION OF NaOH WITH OXALIC ACID

Subject – BIOLOGY

Ch. 2 – BIOLOGICAL CLASSIFICATION

Ch. 3 – PLANT KINGDOM

Ch. 10 – CELL

Ch. 11 – CELL CYCLE

EXP. – STUDY OF T.S. OF DICOT & MONOCOT

BANSAL PUBLIC SCHOOL

PERIODIC TEST-I (2025-26)

SYLLABUS

Class – XI – COMMARCE

Subject – STATICSTICS FOR ECONOMICS

Ch. 1 – WHAT IS ECONOMICS

Ch. 2 – INTRODUCTION – MEANING AND SCOPE OF STATISTICS

Ch. 3 – COLLECTION OF PRIMARY AND SECONDARY DATA

Ch. 4 – ORGANISATION OF DATA

Subject – INDIAN ECONOMICS DEVELOPMENT [MICRO ECONOMICS]

Ch. 1 – ECONOMICS AND ECONOMY

Ch. 2 – CENTRAL PROBLEMS OF AN ECONOMY

Ch. 3 – CONSUMER'S EQUILIBRIUM – UTILITY ANALYSIS

Ch. 4 – CONSUMER'S EQUILIBRIUM – INDIFFERENCE CURVE ANALYSIS

Subject – BUSINESS STUDIES [FOUNDATION OF BUSINESS]

Ch. 1 – BUSINESS, TRADE AND COMMERCE

Ch. 2 – FORMS OF BUSINESS ORGANIZATION

Ch. 3 – PRIVATE, PUBLIC AND GLOBAL ENTERPRISES

Subject – ACCOUNTANCY

Ch. 1 – MEANING AND OBJECTIVE OF ACCOUNTING

Ch. 2 – BASIC ACCOUNTING TERMS

Ch. 3 – ASSUMPTIONS AND PRINCIPLES OF ACCOUNTING

Ch. 4 – PROCESS OF ACCOUNTING AND BASE OF ACCOUNTING

Ch. 5 – ACCOUNTING EQUATION

Ch. 6 – DOUBLE ENTRY SYSTEM

BANSAL PUBLIC SCHOOL
Class – XI – SCIENCE
PRACTICAL DATES

PHYSICS	CHEMISTRY	BIOLOGY
20 MAY	20 MAY	26 MAY
VERNIER CALLIPER & SCREW GAUGES	TITRATION OF NaOH WITH OXALIC ACID	STUDY OF T.S. OF DICOT & MONOCOT