

ACADEMIC PLANNER 2026-27



COMMERCE



Bishop Scott Boys' School

Affiliated to CBSE, New Delhi (Up to +2)

Brahmpur, Jaganpura, By-Pass, Patna - 804453



Syllabus

Session – 2026-27

Grade –XI (COMMERCE)

Months	Course Descriptions	Portions for PTs & Term Assessments
April	HORNBILL The Portrait of a Lady (Prose) A Photograph (Poetry) SNAPSHOTS The Summer of the Beautiful White Horse (Prose)	
May	HORNBILL We're Not Afraid to Die... if We Can All Be Together (Prose) ADVANCED WRITING SKILLS Poster Writing GRAMMAR Tenses Sentence Re-ordering	
June	SNAPSHOTS The Address (Prose) ADVANCED WRITING SKILLS Classified Advertisements	
July	HORNBILL Discovering Tut: The Saga Continues (Prose) ADVANCED WRITING SKILLS Speech Writing Debate Writing	<u>PORTION FOR PT-1</u> <u>READING SKILLS:</u> 1. Factual/Descriptive/Literary Passage 2. Case-Based Factual Passage <u>HORNBILL:</u> 1. The Portrait of a Lady 2. We're Not Afraid to Die... if We Can All Be Together 3. A Photograph <u>SNAPSHOTS:</u> 1. The Summer of the Beautiful White Horse <u>GRAMMAR:</u> 1. Tenses 2. Sentence Reordering <u>ADVANCED WRITING SKILLS:</u> 1. Poster Writing 2. Speech Writing
August	HORNBILL The Laburnum Top (Poetry) The Voice of the Rain (Poetry) READING SKILLS Note Making and Summarisation	
September	HORNBILL Childhood (Poetry) GRAMMAR Clauses	

TERM -1 EXAM PORTION

September	READING SKILLS: <ol style="list-style-type: none">1. Factual/Descriptive/Literary Passage2. Case-Based Factual Passage3. Note Making and Summarisation HORNBILL: <ol style="list-style-type: none">1. The Portrait of a Lady2. We're Not Afraid to Die... if We Can All Be Together3. A Photograph4. The Laburnum Top5. The Voice of the Rain	SNAPSHOTS: <ol style="list-style-type: none">1. The Summer of the Beautiful White Horse2. The Address GRAMMAR: <ol style="list-style-type: none">1. Tenses2. Sentence Reordering ADVANCED WRITING SKILLS: <ol style="list-style-type: none">1. Poster Writing2. Classified Advertisements3. Speech Writing4. Debate Writing
October	HORNBILL The Adventure (Prose) SNAPSHOTS Mother's Day (Play)	
November	HORNBILL Father to Son (Poetry) The Silk Road (Prose) SNAPSHOTS Birth (Prose)	
PERIODIC TEST - 2 PORTION		
November	READING SKILLS: <ol style="list-style-type: none">1. Factual/Descriptive/Literary Passage2. Case-Based Factual Passage3. Note Making and Summarization HORNBILL: <ol style="list-style-type: none">1. Silk Road2. Childhood3. Father to Son	SNAPSHOTS: <ol style="list-style-type: none">1. Mother's Day GRAMMAR: <ol style="list-style-type: none">1. Clauses2. Tenses3. Sentence Reordering ADVANCED WRITING SKILLS: <ol style="list-style-type: none">1. Poster Writing2. Classified Advertisements3. Speech Writing4. Debate Writing
December	SNAPSHOTS The Tale of Melon City (Poetry) GRAMMAR Transformation of Sentences	
January & February	Revision	TERM -2 EXAMINATION Note: This examination will cover the entire syllabus of the course as prescribed by the CBSE, Delhi.

Month	Course Description	Portion for PT & TERM Assessment
April	Chapter 1: Introduction to Accounting Chapter 2: Theory Base of Accounting	
May & June	Chapter 3: Recording of Transactions-1 (Accounting Equation & Rules of Debit/Credit)	
July	Chapter 4: Recording of Transactions-2 Chapter 5: Journal, Ledger Cash Book & Subsidiary Book	<u>PT -1 EXAM PORTION</u> Chapter 1: Introduction to Accounting Chapter 2: Accounting Equation, Journal, Ledger
August	Chapter 6: Bank Reconciliation (BRS), Depreciation	<u>TERM 1 PRACTICAL EXAM</u>
September	Term 1 Exam Chapter 7: Trial Balance	<u>TERM - 1 EXAM PORTION</u> Chapter 1: Introduction to Accounting Chapter 2: Theory Base of Accounting Chapter 3: Recording of Transactions-1 Chapter 4: Recording of Transactions-2 Chapter 5: Accounting Equation, Journal Cash Book & Subsidiary Book Chapter 6: Bank Reconciliation (BRS)
October	Chapter 8: Rectification of Errors	
November	Chapter 9: Financial Statements (Part I)	
December	Chapter 10: Financial Statements with Adjustment	<u>PT -2 EXAM</u> Chapter 7: Depreciation, Trial Balance Chapter 8: Rectification of Errors
January	Chapter 11: Accounts from Incomplete Records (Single Entry) Revision	<u>TERM - 1 PRACTICAL EXAM</u>
February & March	Revision & Term 2 exam	<u>TERM -2</u> FULL SYLLABUS

Month	Course Description	Portion for PT & TERM Assessment
April	Chapter 1: Evolution & Fundamentals of Business	
April /May	Chapter 2: Forms of Business Organizations	
May /June	Chapter 3: Public, Private & Global Enterprises	
July	Chapter 4: Business Services	<u>PORTION FOR P.T -1:</u> Chapter 1: Evolution & Fundamentals of Business Chapter 2: Forms of Business Organizations
July/August	Chapter 5: Emerging Modes of Business	
August	Chapter 6: Social Responsibility and Business Ethics	
September	Term 1 Exam	<u>TERM -1 EXAMINATION</u> Chapter 1: Evolution and fundamentals of Business Chapter 2: Forms of Business Organization Chapter 3: Public, Private and Global enterprises Chapter 4: Business Services Chapter 5: Emerging modes of Business Chapter 6: Social Responsibility and Business
Term-I Exam & Term-II begins		
September/October	Chapter 7: Sources of Business Finance	
October	Chapter 8: Small Business & Enterprises	
November/December	Chapter 9: Internal Trade	
December	International Business	<u>PORTION FOR P.T -2</u> Chapter 7: Sources of Business Finance Chapter 8: Small Business & Enterprises Chapter 9: Internal Trade
January	Chapter 10: International Business (Contd.)	
February & March	Revision & Term 2 exam	<u>TERM-2 EXAM</u> FULL SYLLABUS

Month	Course Description	Portion for PT & TERM Assessment
April	Micro Economics Chapter 1. Economics and Economy	
	Chapter 2. Central Problems of an Economy	
	Statistics for Economics Chapter 1. Concept of Economics and Significance of Statistics	
	Chapter 2. Collection of Data	
May	Micro Economics Chapter 3. Consumer's Equilibrium - Utility Analysis	
	Chapter 4. Consumer's Equilibrium - Indifference Curve Analysis	
June	Statistics for Economics Chapter 3. Census and Sample Methods of Collection of Data	
July	Micro Economics Chapter 5. Theory of Demand	<u>PT - 1 PORTION</u> <u>Micro Economics</u> Chapter 1. Economics and Economy Chapter 2. Central Problems of an Economy
	Chapter 6. Price Elasticity of Demand	
	Statistics for Economics Chapter 4. Organisation of Data	
	Chapter 5. Presentation of Data	
August	Micro Economics	
	Chapter 11. Theory of Supply	
	Chapter 13. Market Equilibrium	
	Statistics for Economics	
	Chapter 7. Frequency Diagrams	
	Chapter 8. Arithmetic line-Graphs	
Chapter 9. Arithmetic Mean		
Revisions for Term 1		
September	PORTION FOR TERM - 1	
	MICRO ECONOMICS Chapter 1. Economics and Economy Chapter 2. Central Problems of an Economy Chapter 3. Consumer's Equilibrium - Utility Analysis Chapter 4. Consumer's Equilibrium - Indifference Curve Analysis Chapter 5. Theory of Demand Chapter 6. Price Elasticity of Demand Chapter 11. Theory of Supply Chapter 13. Market Equilibrium	STATISTICS FOR ECONOMICS Chapter 1. Concept of Economics and Significance of Statistics Chapter 2. Collection of Data Chapter 3. Census and Sample Methods of Collection of Data Chapter 4. Organisation of Data Chapter 5. Presentation of Data Chapter 6. Diagrammatic Presentation of Data Chapter 7. Frequency Diagrams Chapter 8. Arithmetic line-Graphs Chapter 9. Arithmetic Mean

October	Micro Economics Chapter 7. Production Function Chapter 8. Concept of Cost Statistics for Economics Chapter 10. Median and Mode	
November	Micro Economics Chapter 9. Concept of Revenue Chapter 12. Forms of Market Statistics for Economics Chapter 11. Correlation	
December	Micro Economics Chapter 10. Producers Equilibrium Statistics for Economics Chapter 12. Index Numbers	<u>PT -2 PORTION</u> <u>MICRO ECONOMICS</u> Chapter 7. Production Function Chapter 8. Concept of Cost <u>STATISTICS FOR ECONOMICS</u> Chapter 10. Median and Mode
January	REVISION	
February & March	Revision & Term 2 exam	Term - 2 Full Syllabus

SUBJECT : INFORMATICS PRACTICES (065) CLASS: XI ACADEMIC PLAN 2026-27

Month	Course Description	Portion for PT & TERM Assessment
April	CHAPTER 3 : BRIEF OVERVIEW OF PYTHON (GETTING STARTED WITH PYTHON) <ul style="list-style-type: none"> • Basics of Python programming • Execution modes: - interactive and script mode, the structure of a program, indentation • Identifiers, keywords, constants, variables 	
May	CHAPTER 3 : BRIEF OVERVIEW OF PYTHON (PYTHON PROGRAMMING FUNDAMENTALS) <ul style="list-style-type: none"> • Types of operators, precedence of operators • Data types, mutable and immutable data types • Statements, expressions, evaluation and comments, input and output statements • Data type conversion • Debugging 	
June	CHAPTER 3 : BRIEF OVERVIEW OF PYTHON (CONDITIONAL AND LOOPING CONSTRUCTS) <ul style="list-style-type: none"> • Control Statements: if-else, if-elif-else, 	

	<p>while loop, for loop</p> <p>CHAPTER 1 : COMPUTER SYSTEM</p> <ul style="list-style-type: none"> • Introduction to computer and computing: evolution of computing devices • Components of a computer system and their interconnections • Input/output devices • Computer Memory: Units of memory, types of memory – primary and secondary • Data deletion, its recovery and related security concerns • Software: purpose and types – system and application software, generic and specific purpose software 	
July	<p>CHAPTER 4 : WORKING WITH LISTS AND DICTIONARIES</p> <p>Lists: list operations - creating, initializing, traversing and manipulating lists, list methods and built-in functions – len(),list(),append(),insert(), count(),index(),remove(), pop(), reverse(), sort(), min(),max(),sum()</p>	<p><u>PT -1 PORTION</u></p> <p>CHAPTER – 3 BRIEF OVERVIEW OF PYTHON</p>
August	<p>CHAPTER 4 : WORKING WITH LISTS AND DICTIONARIES (CONTINUED)</p> <p>Dictionary: concept of key-value pair, creating, initializing, traversing, updating and deleting elements, dictionary methods and built-in functions – dict(), len(), keys(), values(), items(), update(), del, clear()</p>	<p><u>TERM - I EXAM</u></p> <p>CHAPTER –3 BRIEF OVERVIEW OF PYTHON CHAPTER –4 WORKING WITH LISTS AND DICTIONARIES</p>
September	TERM – I EXAMINATION	
October	<p>CHAPTER 6 : INTRODUCTION TO NUMPY</p> <ul style="list-style-type: none"> • Introduction, Creation of NumPy Arrays from List <p>CHAPTER 7 : DATABASE CONCEPTS</p> <ul style="list-style-type: none"> • Database Concepts: Introduction to database concepts and its need, Database Management System <p>Relational data model: Concept of domain, tuple, relation, candidate key, primary key, alternate key</p>	
November	<p>CHAPTER 8 : STRUCTURED QUERY LANGUAGE(SQL)</p> <ul style="list-style-type: none"> • Advantages of using Structured Query 	

	<p>Language</p> <ul style="list-style-type: none"> • Data Definition Language, Data Query Language and Data Manipulation Language • Introduction to MySQL • Creating a database using MySQL, Data Types • Data Definition: CREATE DATABASE, CREATE TABLE, DROP, ALTER • Data Query: SELECT, FROM, WHERE with relational operators, BETWEEN, • Logical operators, IS NULL, IS NOT NULL • Data Manipulation: INSERT, DELETE, UPDATE 	
December	<p>CHAPTER 2 : INTRODUCTION TO THE EMERGING TRENDS</p> <ul style="list-style-type: none"> • Artificial Intelligence, Machine Learning, Natural Language Processing, Immersive experience (AR, VR), Robotics • Big data and its characteristics • Internet of Things (IoT), Sensors, Smart cities • Cloud Computing and Cloud Services (SaaS, IaaS, PaaS) • Grid Computing • Block chain technology 	<p>PT -2 PORTION</p> <p>CHAPTER 6 : INTRODUCTION TO NUMPY</p> <p>CHAPTER 7: DATABASE CONCEPTS</p> <p>CHAPTER 8 : STRUCTURED QUERY LANGUAGE(SQL)</p>
January	Revision	
February & March	TERM-II EXAMINATIONS	TERM -2 EXAM COMPLETE SYLLABUS

SUBJECT : PHYSICAL EDU. (048) CLASS: XI ACADEMIC PLAN 2026-27

Month	Course Description	Portion for PT & TERM Assessment
April	CHAPTER 1: CHANGING TRENDS & CAREER IN PHYSICAL EDUCATION CHAPTER 2 : OLYMPISM VALUE EDUCATION	
May & June	CHAPTER 3 : YOGA CHAPTER 4 : PHYSICAL EDUCATION AND SPORTS FOR CHILDREN WITH SPECIAL NEEDS	
July	CHAPTER 5 : PHYSICAL FITNESS, WELLNESS, AND LIFESTYLE CHAPTER 6 : TEST, MEASUREMENT & EVALUATION	<p>PORTION FOR P.T -1</p> <p>CHAPTER 1: CHANGING TRENDS & CAREER IN PHYSICAL EDUCATION</p> <p>CHAPTER 2 : OLYMPISM VALUE EDUCATION</p>

August	CHAPTER 7 : FUNDAMENTALS OF ANATOMY, PHYSIOLOGY IN SPORTS CHAPTER 8 : FUNDAMENTALS OF KINESIOLOGY AND BIOMECHANICS IN SPORTS	
September	Revision	<u>PORTION FOR TERM -1</u> CHAPTER 1: CHANGING TRENDS & CAREER IN PHYSICAL EDUCATION CHAPTER 2 : OLYMPISM VALUE EDUCATION CHAPTER 3 : YOGA CHAPTER 4 : PHYSICAL EDUCATION AND SPORTS FOR CHILDREN WITH SPECIAL NEEDS CHAPTER 5 : PHYSICAL FITNESS, WELLNESS, AND LIFESTYLE
October	CHAPTER 9 : PSYCHOLOGY & SPORTS	
November	CHAPTER 10 : TRAINING & DOPING IN SPORTS	
December	Revision	<u>PORTION FOR P.T -2</u> CHAPTER 9 : PSYCHOLOGY & SPORTS CHAPTER 10 : TRAINING & DOPING IN SPORTS
January & February	Revision	<u>TERM-2 EXAM</u> CHAPTER 6 : TEST, MEASUREMENT & EVALUATION CHAPTER 7 : FUNDAMENTALS OF ANATOMY, PHYSIOLOGY IN SPORTS CHAPTER 8 : FUNDAMENTALS OF KINESIOLOGY AND BIOMECHANICS IN SPORTS CHAPTER 9 : PSYCHOLOGY & SPORTS CHAPTER 10 : TRAINING & DOPING IN SPORTS

SUBJECT : APPLIED MATHEMATICS (241) CLASS: XI ACADEMIC PLAN 2026-27

Month	Course Description	Portion for PT & TERM Assessment
April	LESSON 1: Numbers, Quantification and Numerical Applications (Binary Numbers, Indices, Logarithm and Antilogarithm, Clock, Calendar, Time, Work and Distance)	
May	LESSON 1: Numbers, Quantification and Numerical Applications (Binary Numbers, Indices, Logarithm and	

	Antilogarithm, Clock, Calendar, Time, Work and Distance) (Continued)	
June	LESSON 2: SETS AND RELATIONS	
July	LESSON 3: SEQUENCES AND SERIES	<u>PORTION FOR P.T -1</u> LESSON 1: Numbers, Quantification and Numerical Applications (Binary Numbers, Indices, Logarithm and Antilogarithm, Clock, Calendar, Time, Work and Distance) LESSON 2: SETS AND RELATIONS LESSON 3: SEQUENCES AND SERIES
August	LESSON 4: PERMUTATION AND COMBINATION LESSON 5: LOGICAL REASONING	
September	LESSON 6: FUNCTIONS	
	<u>PORTION FOR TERM -1</u>	
	LESSON 1: Numbers, Quantification and Numerical Applications (Binary Numbers, Indices, Logarithm and Antilogarithm, Clock, Calendar, Time, Work and Distance) LESSON 2: SETS AND RELATIONS	LESSON 3: SEQUENCES AND SERIES LESSON 4: PERMUTATION AND COMBINATION LESSON 5: LOGICAL REASONING LESSON 6: FUNCTIONS
October	LESSON 7: LIMITS AND Continuity LESSON 8: Differentiation	
November	LESSON 9 : Probability LESSON 10: Descriptive Statistics	
December	LESSON 11 : Compound Interest and Annuity LESSON 12 : Taxation LESSON 13 : Utility Bills	<u>PORTION FOR P.T -2</u> LESSON 7: LIMITS AND Continuity LESSON 8: Differentiation LESSON 9: Probability
January	LESSON 14: STRAIGHT LINES LESSON 15 : Circle and Parabola	
February		<u>TERM-2 EXAM</u> WHOLE SYLLABUS