

STD XI ENGLISH YEAR PLAN 2023-2024 FINAL.pdf

YEAR PLAN XI ACCOUNTANCY.pdf

BS YEAR PLAN.pdf

YEAR PLAN XI 2023-24 - ECONOMICS.xlsx

Std 11 MATHS- Year plan 2023-24.pdf

YEAR PLAN CLASS 11(HSC).pdf

STD XI - HISTORY YEAR PLAN 2023-2024.pdf

Std 11 - Politics YP (2023-24).pdf

XI_IP_YEAR PLAN 2023-2024 (3).pdf

BHAVAN'S VIDYA MANDIR ELAMAKKARA		
STD XI ENGLISH - YEAR PLAN FOR THE ACADEMIC YEAR 2023-24		
TOPIC / SUB-TOPIC		
	HORNBILL	SNAPSHOTS
JUNE (23 days)	L1. The Portrait of a Lady P1. A Photograph	L1. The Summer of the Beautiful White Horse
JULY (22 days)	L2. We're Not Afraid to Die.... if We Can All Be Together P2. The Laburnum Top	
AUGUST (19 days)	L3. Discovering Tut: the Saga Continues (Not included for Mid Term Evaluation 1)	
MID TERM EVALUATION I (07/08/2023 - 11/08/2023)		
SEPTEMBER (19 days)	P3. The Voice of the Rain	L2. The Address
TERM END EVALUATION (05/10/2023 - 13/10/2023)		
OCTOBER (21 days)	P4. Childhood	L3. Mother's Day
NOVEMBER (24 days)		L4. Birth
DECEMBER (18 days)	L4. The Adventure P5. Father to Son	
MID TERM EVALUATION II (08/01/2024 - 12/01/2024)		
JANUARY (22 days)	L5. Silk Road	L5. The Tale of Melon City
FEBRUARY (23 days)	Revision	
FINAL EXAMINATION (19/02/2024 - 28/02/2024)		
	PORTIONS	
MID TERM EVALUATION	HORNBILL	WRITING
(07/08/2023 - 11/08/2023)	L1. The Portrait of a Lady P1. A Photograph	W1 Poster
	L2. We're Not Afraid to Die.... if We Can All Be Together P2. The Laburnum Top	R1. Note Making
	SNAPSHOTS	W2. Speech
	L1. The Summer of the Beautiful White Horse	INTEGRATED GRAMMAR
TERM END EVALUATION	Mid Term Evaluation I Portions	
(05/10/2023 - 13/10/2023)	HORNBILL	WRITING
	L3. Discovering Tut: the Saga Continues	W3. Advertisements (Classifieds)
	P3. The Voice of the Rain	i. Situation Wanted/ vacant

	SNAPSHOTS	ii. For sale/ To Let
	L2. The Address	
MID TERM EVALUATION II	HORNBILL	WRITING
(08/01/2024 - 12/01/2024)	P4. Childhood	W3. Advertisements (Classifieds)
	L4. The Adventure P5. Father to Son	iii. Automobile
	SNAPSHOTS	iv. Missing
	L3. Mother's Day	v. Lost and Found
		vi. Educational Institution
		vii. Travel and Tours
	L4. Birth	W4. Debate
FINAL EXAMINATION	MID TERM EVALUATION I&2 ,TERM END I	
(19/02/2024 - 28/02/2024)	HORNBILL	
	L5. Silk Road	
	SNAPSHOTS	
	L5. The Tale of Melon City	

BHARATIYA VIDYA BHAVAN .KOCHI KENDRA**YEAR PLAN FOR THE ACADEMIC YEAR 2023-24****CLASS XI - ACCOUNTANCY**

MONTH	TOPIC	SUB-TOPICS
JUNE	Introduction to Accounting	1.1 Meaning of Accounting
		1.2 Accounting as a Source of Information
		1.3 Objectives of Accounting
		1.4 Basic Terms in Accounting
JUNE -JULY	Theory Base of Accounting	2.1 Generally Accepted Accounting Principles
		2.2 Basic Accounting Concepts
		2.3 Systems of Accounting

		2.4 Basis of Accounting
		2.5 Accounting Standards
		2.6 Goods and Services Tax (GST)
JULY	Recording of Business Transactions	3.1 Voucher and Transactions
		3.2 Accounting Equation Approach
MID TERM EVALUATION AUGUST 7-11		
AUGUST	Recording of Business Transactions	3.3 Rules of Debit and Credit.
		3.4 Books of Original Entry
		4.1 Cash Book
SEPTEMBER	Recording of Business Transactions	4.2 Special Purpose books
TERM END EVALUATION OCTOBER 5-13		
OCTOBER	Recording of Business Transactions	4.3 Ledger
OCTOBER-NOVEMBER	Recording of Business Transactions	5.1 Trial balance
NOVEMBER	Recording of Business Transactions	5.2 Rectification of Errors
		6.1 Bank reconciliation Statement
DECEMBER	Recording of Business Transactions	7.1 Depreciation

		7.2 Provisions and Reserves
MID TERM EVALUATION JAN 8-12		
JANUARY -FEBUARY	Financial Statements	8.1 Preparation of financial statements without adjustments
		8.2 Preparation of financial statements with adjustments

FEBUARY	Accounts of Incomplete Records	9.1 Incomplete Records
REVISION		
FINAL EXAMINATION FEB 19-28		

BHARATIYA VIDYA BHAVAN, KOCHI KENDRA	
YEAR PLAN FOR THE ACADEMIC YEAR 2023-24	
CLASS XI - BUSINESS STUDIES	
JUNE	EVOLUTION AND FUNDAMENTALS OF BUSINESS
JUNE/JULY	FORMS OF BUSINESS ORGANISATION
MID TERM EVALUATION AUGUST 7 - 11	
AUGUST	PUBLIC, PRIVATE AND GLOBAL ENTERPRISES
SEPTEMBER	BUSINESS SERVICES
TERM END EVALUATION OCTOBER 5 - 13	
OCTOBER	EMERGING MODES OF BUSINESS
	SOCIAL RESPONSIBILITIES OF BUSINESS AND BUSINESS ETHICS
NOVEMBER	SOURCES OF BUSINESS FINANCE
DECEMBER	SMALL BUSINESS AND ENTERPRISES
MID TERM EVALUATION JANUARY 8 - 12	
JANUARY	INTERNAL TRADE
FINAL EXAMINATION FEBRUARY 19 - 28	

BHARATIYA VIDYA BHAVAN,KOCHI**YEAR PLAN FOR THE ACADEMIC YEAR 2023-24****STD XI ECONOMICS**

MONTH	TOPIC
JUNE	1. Introduction to Statistics
	1. Introduction
JULY	2. Collection of data
	2. Consumer's Equilibrium and Demand
Mid Term Evaluation-1(August 7th)	
AUGUST	3. Organization of data
	2. Consumer's Equilibrium and Demand

SEPTEMBER	4. Presentation of data
	2. Consumer's Equilibrium and Demand
Term end evaluation-1 (5/10/2023)	
OCTOBER	5. Measures of central tendency:
	3. Production Function
	3. Producer Behaviour and Supply

NOVEMBER/ DECEMBER	6. Correlatation
Mid Term Evaluation-2 (8/1/2024)	
JANUARY	7. Introduction to Index numbers
	4. Perfect Competition - Price Determination and simple applications.
FEBRUARY	REVISION
Final Examination (19/2/2024)	

	PORTIONS FOR EXAMS
MID TERM - 1	STATISTICS FOR ECONOMICS
	1. Introduction to Statistics
	2. Collection of Data
	MICRO ECONOMICS
	1. Introduction
	2. Consumers equilibrium and Demand

TERM END - 1	Mid Term 1 +
	STATISTICS FOR ECONOMICS
	3.Organisation of Data
	4.Presentation of Data
	MICRO ECONOMICS
	2.Consumers Equilibrium and Demand
MID TERM - 2	STATISTICS FOR ECONOMICS
	5.Measures of Central Tendencies
	6.Correlation
	MICRO ECONOMICS
	3. Production Function , Producers Behaviour and Supply
FINAL EXAM	Portions of Mid term 1 + Term End 1 + Mid term - 2 +
	STATISTICS FOR ECONOMICS
	7.Introduction to Index Numbers
	MICRO ECONOMICS
	4.Perfect Competition - Price Determination and Simple applications.

BHARATIYA VIDYA BHAVAN, KOCHI KENDRA		
YEAR PLAN FOR THE ACADEMIC YEAR 2023-2024		
STD XI - MATHEMATICS (041)		
MONTH	UNIT	TOPIC
JUNE	1	SETS
	2	RELATIONS AND FUNCTIONS
JULY	4	COMPLEX NUMBERS & QUADRATIC EQUATIONS
MID TERM EVALUATION I (Chapters - 1, 2 & 4)		
AUGUST	8	SEQUENCES AND SERIES
SEPTEMBER	3	TRIGONOMETRIC FUNCTIONS
	13	STATISTICS
TERM END EVALUATION (Chapters - 1, 2, 4, 8 & 3)		
OCTOBER	9	STRAIGHT LINES
NOVEMBER	9	STRAIGHT LINES (CONTD)
	11	INTRODUCTION TO THREE DIMENSIONAL GEOMETRY
DECEMBER	6	PERMUTATIONS & COMBINATIONS
	7	BINOMIAL THEOREM
	10	CONIC SECTIONS
MID TERM EVALUATION II (Chapters - 13, 9, 11, 6 & 7)		
JANUARY	12	LIMITS AND DERIVATIVES
	5	LINEAR INEQUALITIES
FEBRUARY	14	PROBABILITY
FINAL EXAMINATION		

BHARATIYA VIDYA BHAVAN ,KOCHI	
YEAR PLAN FOR THE ACADEMIC YEAR 2023-24	
SUBJECT: HOME SCIENCE	CLASS: XI
MONTH	TOPIC
JUNE	Chapter 1 Introduction to Home Science Chapter 2 - Understanding the Self.
JULY	Chapter 3 - Food, Nutrition, Health and Fitness Chapter 4 - Management of Resources
AUGUST	MID TERM EVALUATION 1- CHAPTERS 1,2,3&4
AUGUST - SEPTEMBER	Chapter 5- Fabric Around us
SEPTEMBER	Chapter 6 - Media and Communication Technology
OCTOBER	TERM END EVALUATION - CHAPTERS 1,2,3,4,5&6
OCTOBER	Chapter 7- Concerns and needs in diverse contexts
NOVEMBER	Chapter 8 -Survival, Growth and Development Chapter 9 - Nutrition, Health and Wellbeing
DECEMBER	Chapter 10 - Our Apparel Chapter 11 - Health and Wellness
JANUARY	MID TERM EVALUATION 2- CHAPTERS 7,8,&9
JANUARY	Chapter 12 - Financial Management and planning Chapter 13 - Care and Maintenance of fabrics
FEBRUARY	REVISION AND ANNUAL EXAMINATION

BHARATIYA VIDYA BHAVAN, KOCHI KENDRA	
STD XI – HISTORY YEAR PLAN 2023 - 2024	
MONTH	TOPIC
June	1. Writing and City Life
July	2. An Empire across Three Continents
MID TERM EVALUATION - I (AUGUST 7-11) Portions – 1. Writing and City Life 2. An Empire across Three Continents	
August	3. Nomadic Empires
September	4. The Three Orders
TERM END EVALUATION OCTOBER 5 - 13 Portions – 1. Writing and City Life 2. An Empire across Three Continents 3. Nomadic Empires 4. The Three Orders	
October	5. Changing Cultural Traditions
November	6. Displacing Indigenous People
MID TERM EVALUATION- II JANUARY 8 - 12 Portions - 5. Changing Cultural Traditions 6. Displacing Indigenous People	
December/January	7. Paths to Modernization
FINAL EXAMINATION (FEBRUARY 19-28) Full Portions	

BHARATIYA VIDYA BHAVAN, KOCHI

POLITICAL SCIENCE (028)

YEAR PLAN 2023-2024

STD: XI

PART A: INDIAN CONSTITUTION AT WORK

Month	Topic
June / July	1. Constitution - Why and How?
	2. Rights in the Indian Constitution
Aug	3. Election and Representation
MID TERM EVALUATION - 1 (AUG 7-11) (25 Marks)	

Sept / Oct	4. Executive
TERM END EVALUATION (OCT 5 - 13) (80 Marks)	
Nov/Dec	5. Legislature
	7. Federalism
	6. Judiciary
MID TERM EXAMINATION - II (JAN 8 – 12) (25 Marks)	
Jan/ Feb	8. Local Governments
FINAL EXAMINATION (FEB 19 - 28) (80 Marks)	

PART B: POLITICAL THEORY

Month	Topic
June / July	1. Political Theory :An Introduction
Aug	3. Equality
MID TERM EVALUATION - 1 (AUG 7-11) (25 Marks)	
Sept	2. Freedom
Oct	4. Social Justice
TERM END EVALUATION (OCT 5 - 13) (80 Marks)	
	5. Rights

Nov/Dec	8. Secularism
MID TERM EXAMINATION - II (JAN 8 – 12) (25 Marks)	
Jan/ Feb	6. Citizenship
	7. Nationalism
FINAL EXAMINATION (FEB 19 - 28) (80 Marks)	

BHARATIYA VIDYA BHAVAN, KOCHI
CLASS XI - INFORMATICS PRACTICES (065)
YEAR PLAN (2023 -'24)

MONTH	TOPIC	PORTIONS FOR EXAM
June	<p style="text-align: center;">Unit 2 Introduction to Python</p> <p>Introduction to Python Programming – Basics of Python programming, Python interpreter - interactive and script mode, the structure of a program, indentation, identifiers, keywords, constants, variables, types of operators, precedence of operators, data types, mutable and immutable data types, statements, expressions, evaluation of expressions, comments, input and output statements, data type conversion, debugging.</p>	<p>Mid Term Evaluation I (7th Aug - 11th Aug)</p> <p>Introduction to Python Programming – Basics of Python programming, Python interpreter - interactive and script mode, the structure of a program, indentation, identifiers, keywords, constants, variables, types of operators, precedence of operators, data types, mutable and immutable data types, statements, expressions, evaluation of expressions, comments, input and output statements, data type conversion, debugging.</p> <p>Introduction to Python Programming - Control Statements: if-else, if-elif-else, while loop</p>
July	<p style="text-align: center;">Unit 2 Introduction to Python</p> <p>Introduction to Python Programming - Control Statements: if-else, if-elif-else, while loop</p>	
August	<p style="text-align: center;">Unit 2 Introduction to Python</p> <p>Introduction to Python Programming - Control Statements : for loop</p>	
September	<p style="text-align: center;">Unit 2 Introduction to Python</p> <p>Introduction to Python Programming - 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>Term End Evaluation (5th Oct – 13th Oct)</p> <p>Introduction to Python Programming – Basics of Python programming, Python interpreter - interactive and script mode, the structure of a program, indentation, identifiers, keywords, constants, variables, types of operators, precedence of operators, data types, mutable and immutable data types, statements, expressions, evaluation of expressions, comments, input and output statements, data type conversion, debugging.</p> <p>Introduction to Python Programming - Control Statements: if-else, if-elif-else, while loop</p> <p>Introduction to Python Programming - Control Statements : for loop</p> <p>Introduction to Python Programming - 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>Dictionary: concept of key-value pair, creating, initializing, traversing, updating and deleting elements.</p> <p>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. (Project)</p>
October	<p style="text-align: center;">Unit 2 Introduction to Python</p> <p style="text-align: center;">Unit 1 Introduction to Computer System</p> <p>Dictionary: concept of key-value pair, creating, initializing, traversing, updating and deleting elements.</p> <p>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. (Project)</p>	
November	<p style="text-align: center;">Unit 2 Introduction to Python</p> <p style="text-align: center;">Unit 3: Database concepts and the Structured Query Language</p> <p>Introduction to Python Programming - Dictionary methods and built-in functions – dict(), len(), keys(), values(), items(), update(), del(), clear()</p> <p>Database Concepts: Introduction to database concepts and its need, Database Management System. Relational data model: Concept of domain, tuple, relation, candidate key, primary key, alternate key. Advantages of using Structured Query Language, Data Definition Language, Data Query Language and Data Manipulation Language.</p>	
December	<p style="text-align: center;">Unit 3: Database concepts and the Structured Query Language</p> <p>Introduction to MySQL, creating a database using MySQL, Data Types</p> <p>Data Definition: CREATE DATABASE, CREATE TABLE, DROP, ALTER</p> <p>Data Query: SELECT, FROM, WHERE with relational operators, BETWEEN, logical operators, IS NULL, IS NOT NULL</p>	<p>Mid Term Evaluation II (8th Jan to 12th Jan)</p> <p>Introduction to Python Programming - Dictionary methods and built-in functions – dict(), len(), keys(), values(), items(), update(), del(), clear()</p> <p>Database Concepts: Introduction to database concepts and its need, Database Management System. Relational data model: Concept of domain, tuple, relation, candidate key, primary key, alternate key. Advantages of using Structured Query Language, Data Definition Language, Data Query Language and Data Manipulation Language</p> <p>Introduction to MySQL, creating a database using MySQL, Data Types</p> <p>Data Definition: CREATE DATABASE, CREATE TABLE, DROP, ALTER</p> <p>Data Query: SELECT, FROM, WHERE with relational operators, BETWEEN, logical operators, IS NULL, IS NOT NULL</p> <p>Data Manipulation: INSERT, DELETE, UPDATE</p>
January	<p style="text-align: center;">Unit 3: Database concepts and the Structured Query Language</p> <p>Data Manipulation: INSERT, DELETE, UPDATE</p>	
February	<p style="text-align: center;">Unit 4: Introduction to the Emerging Trends</p> <p>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> <p>REVISION</p>	<p>Final Examination (19th Feb - 28th Feb)</p>