

Ekayanaa School, Indore
Syllabus for Term-I (2025-26)

Class: XI B

Subject	Unit Test-I	Mid Term Exam
English	<u>Hornbill</u> <u>Prose</u> • The Portrait of a Lady <u>Poem</u> • Photograph	<u>Hornbill</u> <u>Prose</u> • The Portrait of a Lady • We're Not Afraid to Die..... • Discovering Tut <u>Poem</u> • Photograph • The Laburnum Top
	<u>Snapshots</u> • The Summer of the Beautiful • The Address	<u>Snapshots</u> • The Summer of the Beautiful • The Address • Mother's Day
	<u>Writing Skills</u> <u>Short Writing Tasks</u> • Poster Making • Classified Advertisements	<u>Writing Skills</u> <u>Short Writing Tasks</u> • Posters • Classified Advertisements <u>Long Writing Tasks</u> • Speech Writing • Debate
	<u>Grammar</u> • Gap Filling • Re-ordering / Transformation of Sentences	<u>Grammar</u> • Gap Filling • Re-ordering / Transformation of Sentences
Accountancy	1. Introduction to Accounting 2. Basic Accounting Terms 3. Theory Base of Accounting 4. Bases of Accounting 5. Accounting Equation 6. Rules of Debit & Credit 8. Journal	1. Introduction to Accounting 2. Basic Accounting Terms 3. Theory Base of Accounting 4. Bases of Accounting 5. Accounting Equation 6. Rules of Debit & Credit 8. Journal 9. Ledgers 10. Special Purpose Books - I 11. Special Purpose Books - II 12. Bank Reconciliation Statement 13. Trial Balance 14. Rectification of errors

Business Studies	1 Evolution and Fundamentals of Business 2 Forms of Business Organizations 3 Public, Private and Global Enterprises	1 Evolution and Fundamentals of Business 2 Forms of Business Organizations 3 Public, Private and Global Enterprises 4 Business Services 5 Emerging Modes of Business 6 Social responsibility of Business and Business Ethics 7 Sources of Business finance
Economics	Introductory Microeconomics 1. Introduction Statistics for Economics 1. Introduction to Economics 2. Collection of Data 3. Organisation of Data	Introductory Microeconomics 1. Introduction 2. Theory of Consumer Behaviour Statistics for Economics 1. Introduction to Economics 2. Collection of Data 3. Organisation of Data 4. Presentation of Data 5. Measures of Central Tendency
Applied Math	1. Numbers, Quantification and Numerical 2. Sets 3. Relation & Function 4. Straight line	1. Numbers, Quantification and Numerical 2. Sets 3. Relation 4. Sequence and Series 5. Coordinate Geometry 6. Mathematical Reasoning 7. Functions 8. Limits and Derivatives
Psychology	Ch.1-What is Psychology? Ch.2-Methods of Enquiry in Psychology	Ch.1-What is Psychology? Ch.2-Methods of Enquiry in Psychology Ch.3-Human Development Ch.4-Sensory, Attentional and Perceptual Processes
Physical Education	1 Changing Trends & Career in Physical Education 2 Olympism 3 Yoga	1 Changing Trends & Career in Physical Education 2 Olympism 3 Yoga 4 Physical Education & Sports For CWSN 5 Physical Fitness, Health & Wellness
Informatics Practices	2. Getting started with Python 3. Python Fundamentals 4. Data Handling 5. Flow of Control (till selection statements)	1.Introduction to Computer System 2. Getting started with Python 3. Python Fundamentals 4. Data Handling 5.Flow of Control 6. List Manipulation
Computer Science	5. Introduction to Problem Solving 6. Getting Started with Python 7. Python Fundamentals	1. Computer System Overview 2. Data Representation 3.Boolean Logic

	8.Data Handling 9.Flow of Control	5. Introduction to Problem Solving 6. Getting Started with Python 7. Python Fundamentals 8.Data Handling 9.Flow of Control 10.List Manipulation
Artificial Intelligence	Employability skills Unit 3: ICT Skills – III Subject specific skills Unit 1 –Introduction: Artificial Intelligence for Everyone Unit 3: Python Programming(till Control flow statements in Python)	Employability skills Unit 1: Communication Skills – III Unit 2: Self-Management Skills – III Unit 3: ICT Skills – III Subject specific skills Unit 1 –Introduction: Artificial Intelligence for Everyone Unit 2 –Unlocking your Future in AI Unit 3 –Python Programming Unit 5: Data Literacy -Data Collection to Data Analysis
Data Science	Employability skills Unit 3: ICT Skills – III Subject specific skills Unit-1 Ethics in Data Science Unit-2 Assessing Data	Employability skills Unit 1: Communication Skills – III Unit 2: Self-Management Skills – III Unit 3: ICT Skills – III Subject specific skills Unit-1 Ethics in Data Science Unit-2 Assessing Data Unit-3 Forecasting on Data
Entrepreneurship	1: Entrepreneurship 2 : An Entrepreneur	1: Entrepreneurship 2 : An Entrepreneur 3: Entrepreneurial Journey 4 :Entrepreneurship as innovation and problem solving