

**D.A.V. INSTITUTIONS, WEST BENGAL ZONE****SESSION: 2024–2025****MONTH-WISE BIFURCATED SYLLABUS****CLASS: XII****SUBJECT : ENGLISH**

<b>MONTH</b>	<b>CHAPTERS TO BE TAUGHT</b>	<b>ACTIVITY/ PROJECT WORK/ GRAPH/ MAPWORK/SEA etc.</b>
<b>April (24 Days)</b>	<ul style="list-style-type: none"><li>• The Last Lesson</li><li>• Lost Spring</li><li>• My Mother at Sixty-six</li><li>• The Third Level</li><li>• Notice writing</li><li>• Job application</li><li>• Comprehension exercises</li></ul>	Display through presentation– A tribute to my teacher/ mother. Intra class Debate- ‘Education is the only remedy to poverty.’
<b>May (08 Days)</b>	<ul style="list-style-type: none"><li>• Keeping Quiet</li><li>• Deep Water</li></ul>	Share motivational videos on overcoming fear, power of determination. Hold a discussion on ‘Fear is a state of mind.’
<b>June (15 Days)</b>	<ul style="list-style-type: none"><li>• The Rattrap</li><li>• The Tiger King</li><li>• Invitation writing</li><li>• Comprehension exercises</li></ul>	News caster’s special report on ‘Christmas wonder’ based on ‘The Rattrap’
<b>July (25 Days)</b>	<ul style="list-style-type: none"><li>• Indigo</li><li>• Journey to the End of the Earth</li><li>• Poets and Pancakes</li><li>• The Enemy</li><li>• A Roadside Stand</li><li>• A Thing of Beauty</li><li>• Reply to invitation</li><li>• Article Writing</li></ul>	Infographic ‘Antarctica’
<b>August (24 Days)</b>	<ul style="list-style-type: none"><li>• Poets and Pancakes</li><li>• A Roadside Stand</li><li>• Comprehension (Case based)</li></ul>	Spell bee / Vocabulary quiz
<b>MID TERM EXAMINATION (TENTATIVELY 3<sup>RD</sup> WEEK OF AUGUST)</b>		
<b>Syllabus : Reading Skills :</b> Comprehension <b>Writing Skills:</b> Notice Writing, Invitations, Job Application, Letter to Editor, Report Writing, Article Writing <b>Literature :</b> Flamingo :Prose- The Last Lesson , Lost Spring, Deep Water, The Rattrap, Indigo Poems- My Mother at Sixty-six, Keeping Quiet, A Thing of Beauty Vistas : The Third Level, The Tiger King , The Enemy		
<b>September (23 Days)</b>	<ul style="list-style-type: none"><li>• The Interview</li><li>• Aunt Jennifer’s Tigers</li></ul>	Panel discussion on teenage fantasy and reality- A teenager, a mother, a psychologist and a teacher.

	<ul style="list-style-type: none"> <li>• Going Places</li> </ul>	
<b>October (18 Days)</b>	<ul style="list-style-type: none"> <li>• Memories of Childhood</li> <li>-The Cutting of My Long Hair</li> <li>-We Too are Human Beings</li> </ul>	Mock interview
<b>November (21 Days)</b>	Revision of Writing Skills	
<b>December (19 Days)</b>	–	
<b>January (25 Days)</b>	–	

NOTE –

- COMPLETION OF SYLLABUS FOR GRADE X & XII – 09.11.2024
- COMPLETION OF SYLLABUS FOR GRADE VIII, IX & XI – 24.12.2024
- FIRST PRE-BOARD (X & XII) – TENTATIVELY IN THE LAST WEEK OF NOVEMBER.
- SECOND PRE-BOARD (X & XII) - TENTATIVELY IN THE SECOND WEEK OF DECEMBER.
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**D.A.V. INSTITUTIONS, WEST BENGAL ZONE****SESSION: 2024–2025****MONTH-WISE BIFURCATED SYLLABUS****CLASS: XII****SUBJECT: ACCOUNTANCY**

<b>MONTH</b>	<b>CHAPTERS TO BE TAUGHT</b>	<b>ACTIVITY/ PROJECT WORK/ GRAPH/ MAPWORK/SEA etc.</b>
<b>April (24 Days)</b>	Accounting for Partnership Firms: Fundamentals	--
<b>May(08 Days)</b>	Change in Profit Sharing Ratios among the Existing Partners	--
<b>June (15 Days)</b>	Admission of a Partner	--
<b>July (25 Days)</b>	Retirement of a Partner Death of a Partner Dissolution of Partnership Firm	--
<b>August (24 Days)</b>	Accounting for Share Capital Accounting for Debentures	--
<b>MID TERM EXAMINATION (TENTATIVELY 3<sup>RD</sup> WEEK OF AUGUST)</b>		
<b>September (23 Days)</b>	Accounting for Debentures Financial Statements of a Company	--
<b>October (18 Days)</b>	Accounting Ratios Cash Flow Statement	Specific Project
<b>November (21 Days)</b>	Cash Flow Statement Revision	--
<b>December (19 Days)</b>	Revision of overall syllabus	--
<b>January (25 Days)</b>	Revision of overall syllabus & Board Practical	--

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**D.A.V. INSTITUTIONS, WEST BENGAL ZONE****SESSION: 2024–2025****MONTH-WISE BIFURCATED SYLLABUS****CLASS: XII****SUBJECT: BUSINESS STUDIES**

<b>MONTH</b>	<b>CHAPTERS TO BE TAUGHT</b>	<b>ACTIVITY/ PROJECT WORK/ GRAPH/ MAPWORK/SEA etc.</b>
<b>April (24 Days)</b>	UNIT 1- Nature and Significance of Management UNIT 2- Principles of Management	--
<b>May(08 Days)</b>	UNIT 2- Principles of Management UNIT-3Business Environment	<b>PROJECT TO BE STARTED</b>
<b>June (15 Days)</b>	UNIT-4 Planning UNIT-5 Organising	---
<b>July (25 Days)</b>	UNIT-5 Organising UNIT-6 Staffing UNIT-7 Directing	--
<b>August (24 Days)</b>	UNIT-7 Directing UNIT 8 Controlling UNIT 9 Financial Management	--
<b>MID TERM EXAMINATION (TENTATIVELY 3<sup>RD</sup> WEEK OF AUGUST)</b>		
<b>September (23 Days)</b>	UNIT 9 Financial Management	--
<b>October (18 Days)</b>	<b>UNIT 10</b> Financial Market <b>UNIT 11</b> Marketing Management	<b>PROJECT TO BE COMPLETED</b>
<b>November (21 Days)</b>	<b>UNIT 11</b> Marketing Management <b>UNIT 12</b> Consumer Protection	--
<b>December (19 Days)</b>	Revision of overall syllabus	--
<b>January (25 Days)</b>	Revision of overall syllabus & Board Practical	--

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**D.A.V. INSTITUTIONS, WEST BENGAL ZONE****SESSION: 2024–2025****MONTH-WISE BIFURCATED SYLLABUS****CLASS: XII****SUBJECT : ECONOMICS**

<b>MONTH</b>	<b>CHAPTERS TO BE TAUGHT</b>	<b>ACTIVITY/ PROJECT WORK/ GRAPH/ MAPWORK/SEA etc.</b>
<b>April (24 Days)</b>	<ul style="list-style-type: none"> <li>Indian Economy on the eve of independence.</li> <li>Basic concepts of Macroeconomics.</li> </ul> (Up to circular flow of income)	Concept Map Pictorial Representation
<b>May(08 Days)</b>	<ul style="list-style-type: none"> <li>Indian Economy 1950- 1990</li> <li>Money and Banking.</li> </ul>	Group wise class presentation by students
<b>June (15 Days)</b>	<ul style="list-style-type: none"> <li>Indian Economy 1950- 1990 (to complete)</li> <li>Money and Banking (to complete)</li> </ul>	Mind Map
<b>July (25 Days)</b>	<ul style="list-style-type: none"> <li>Liberalization, Privatization and Globalization: An appraisal.</li> <li>Human Capital Formation (to start).</li> <li>National Income and related aggregates.</li> <li>Measurements of National Income.</li> </ul>	Infographics
<b>August (24 Days)</b>	<ul style="list-style-type: none"> <li>Human Capital Formation (to complete)</li> <li>Rural development</li> </ul>	Class presentation by students
<b>MID TERM EXAMINATION (TENTATIVELY 3<sup>RD</sup> WEEK OF AUGUST)</b>		
<b>September (23 Days)</b>	<ul style="list-style-type: none"> <li>Government budget and the economy.</li> <li>Foreign Exchange</li> <li>Employment</li> <li>Balance of payments.</li> </ul>	Mind Map
<b>October (18 Days)</b>	<ul style="list-style-type: none"> <li>Environment and sustainable development.</li> <li>Theory of income and employment.</li> </ul>	Mind map to summarise the chapter. Diagrammatic representations
<b>November (21 Days)</b>	<ul style="list-style-type: none"> <li>Comparative development experience of India and its neighbours.</li> <li>Theory of income and employment (to complete)</li> </ul>	Class presentation Quiz
<b>December (19 Days)</b>	-----	
<b>January (25 Days)</b>		

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**D.A.V. INSTITUTIONS, WEST BENGAL ZONE**

**SESSION: 2024–2025**

**MONTH-WISE BIFURCATED SYLLABUS**

**CLASS: XII**

**SUBJECT : APPLIED MATHEMATICS**

MONTH	CHAPTERS TO BE TAUGHT	ACTIVITY/ PROJECT WORK/ GRAPH/ MAPWORK/SEA etc.
<b>April (24 Days)</b>	<p>● <b>Unit - 1</b> Numbers, Quantification and Numerical Applications (1.1 , 1.2, 1.4, 1.5, 1.6 )</p> <p>● <b>Unit – 2</b> Algebra (2.1 to 2.3 ) Matrices, Types of matrices, Equality of matrices, Transpose of a matrix, symmetric and skew symmetric matrices, Operation on matrices (up to matrix multiplication)</p>	
<b>May(08 Days)</b>	<p>● <b>Unit – 2 (contd...)</b> Algebra ( 2.4 to 2.6 ) Determinant, Inverse of a matrix, Solving system of simultaneous equations using matrix method and Cramer’s rule.</p> <p>● <b>Unit – 3</b> Calculus ( 3.1 and 3.2 ) Derivatives and its applications (Determine the rate of change of various quantities, Understand the gradient of tangent and normal to a curve at a given point, Write the equation of tangents and normal to a curve at a given point)</p>	<p><b>PROJECT:</b> Each day the newspaper tells us about the maximum temperature, minimum temperature and humidity. Collect the data for a period of 30 days and represent it graphically. Compare it with the data available for the same time period for the previous year. (To be given to the students)</p>
<b>June (15 Days)</b>	<p>● <b>Unit – 3</b> Calculus ( 3.3 to 3.12 ) - (Contd...) Marginal Cost and Marginal Revenue using Derivatives, Increasing /Decreasing Functions, Maxima and Minima, Indefinite integrals, Definite integrals and area under the curve, Application of integration. Differential Equations and Modeling, Application of differential equations.</p>	<p><b>PRACTICAL 1:</b> Matrix multiplication and inverse of matrix using spreadsheet.</p>
<b>July (25 Days)</b>	<p>● <b>Unit – 4</b> Probability Distributions( 4.1 to 4.6)</p>	<p><b>PRACTICAL 2:</b> Plot the graphs of functions on excel and study the graph to find</p>

		out the point of maxima and/ or minima.
<b>August (24 Days)</b>	<ul style="list-style-type: none"> <li>● <b>Unit – 5</b></li> </ul> Inferential Statistics ( 5.1 to 5.3 )	
<b>MID TERM EXAMINATION (TENTATIVELY 3<sup>RD</sup> WEEK OF AUGUST)</b>		
<b>September (23 Days)</b>	<ul style="list-style-type: none"> <li>● <b>Unit - 6</b></li> </ul> Index number and time based data ( 6.4 to 6.8 ) <ul style="list-style-type: none"> <li>● <b>Unit - 7</b></li> </ul> Financial mathematics ( 7.1 , 7.3, 7.4 , 7.5, 7.7 )	
<b>October (18 Days)</b>	<ul style="list-style-type: none"> <li>● <b>Unit - 8</b></li> </ul> Linear Programming ( 8.1 to 8.6 )	<b>PRACTICAL 3:</b> Collect data from newspapers on traffic, sports activities and market trends and use excel to study future trends.
<b>November (21 Days)</b>	<ul style="list-style-type: none"> <li>● <b>Revision</b></li> </ul>	
<b>December (19 Days)</b>	<ul style="list-style-type: none"> <li>● <b>Revision</b></li> </ul>	
<b>January (25 Days)</b>	<ul style="list-style-type: none"> <li>● <b>Revision</b></li> </ul>	

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**D.A.V. INSTITUTIONS, WEST BENGAL ZONE****SESSION: 2024–2025****MONTH-WISE BIFURCATED SYLLABUS****CLASS: XII****SUBJECT: MATHEMATICS (041)**

<b>MONTH</b>	<b>CHAPTERS TO BE TAUGHT</b>	<b>ACTIVITY/ PROJECT WORK/ GRAPH/ MAPWORK/SEA etc.</b>
<b>April (24 Days)</b>	Relations and Functions. (Excluding composition of function, inverse of a function and binary operation).  Inverse trigonometric functions (excluding properties of inverse trigonometric function)  Matrices (excluding elementary transformation) .	1. To verify that the relation R in the set L of all lines in a plane, defined by $R = \{(l, m): l \perp m\}$ is symmetric but neither reflexive nor transitive.  2. To draw the graph of $\sin^{-1}x$ , using the graph of $\sin x$ and demonstrate the concept of mirror reflection (about the line $y = x$ ).
<b>May(08 Days)</b>	Matrices and determinants (excluding properties of determinants).	
<b>June (15 Days)</b>	Continuity and Differentiability. Derivatives (first order) of inverse trigonometric function, implicit function, exponential and logarithmic function and parametric differentiation and second order differentiation.	3. To sketch the graphs of $a^x$ and $\log_a x$ , $a > 0$ , $a \neq 1$ and to examine that they are mirror images of each other.
<b>July (25 Days)</b>	Application of derivatives: derivative as rate measure, increasing and decreasing function, maxima and minima (excluding approximations, tangent & normal).  Indefinite integrals. Definite Integrals. (Definite integral as a limit of a sum excluded).	4. To understand the concept of decreasing and increasing functions.  5. To understand the concepts of local maxima, local minima and point of inflection.

<b>August (24 Days)</b>	Application of Integrals. Differential equation (Formation of differential equation deleted).	6. To construct an open box of maximum volume from a given rectangular sheet by cutting equal squares from each corner.
<b>MID TERM EXAMINATION (TENTATIVELY 3<sup>RD</sup> WEEK OF AUGUST)</b>		
<b>September (23 Days)</b>	Vectors (Scalar triple product deleted)	7. To verify that angle in a semi-circle is a right angle, using vector method.  8.To verify geometrically that $\vec{c} \times (\vec{a} + \vec{b}) = \vec{c} \times \vec{a} + \vec{c} \times \vec{b}$
<b>October (18 Days)</b>	Three -Dimensional Geometry (up to straight line).(Plane deleted)  Probability  (As per new syllabus 2024-25)	9. To measure the shortest distance between two skew lines and verify it analytically.
<b>November (21 Days)</b>	L.P.P (Mathematical formulation of L.P.P deleted) <b>FIRST PREBOARD</b>	10. To explain the computation of conditional probability of a given event A, when event B has already occurred, through an example of throwing a pair of dice.
<b>December (19 Days)</b>	Revision Work <b>SECOND PRE BOARD</b>	
<b>January (25 Days)</b>	Revision Work	

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**D.A.V. INSTITUTIONS, WEST BENGAL ZONE**

**SESSION: 2024–2025**

**MONTH-WISE BIFURCATED SYLLABUS**

**CLASS: XII**

**SUBJECT: Entrepreneurship**

MONTH	CHAPTERS TO BE TAUGHT	ACTIVITY/ PROJECT WORK/ GRAPH/ MAP WORK/SEA etc.
April (24 Days)	<p><b>Unit 1: Entrepreneurial Opportunities.</b> <i>(Sensing Entrepreneurial Opportunities, Environment Scanning, Problem Identification)</i></p> <p><b>Unit 2: Business Planning.</b> <i>(Forms of Business organisation)</i></p>	
May (08 Days)	<p><b>Unit 1: Entrepreneurial Opportunities</b> <i>(Idea fields, Spotting Trends, Creativity and Innovation, Selecting the Right Opportunity)</i></p> <p><b>Unit 2: Business Planning</b> <i>(Business Plan: concept, Format and Components)</i></p>	<p><b><u>Product Development Simulation:</u></b></p> <ul style="list-style-type: none"> <li>• <i>Divide the class into small groups and assign each group a unique product idea.</i></li> <li>• <i>Have them develop a complete product profile, including features, benefits, and target market.</i></li> <li>• <i>Ask each group to create a prototype or a presentation showcasing their product.</i></li> </ul>
June (15 Days)	<p><b>Unit 2: Business Planning</b> <i>(Business Plan: Components to continue with)</i></p> <p><b>Unit 3: Enterprise Marketing</b> <i>(Marketing mix, Concepts of Branding packaging, labelling, Logo ad tagline)</i></p>	
July (25 Days)	<p><b>Unit 2: Business Planning (To complete)</b></p> <p><b>Unit 3: Enterprise Marketing</b> <i>(Price, Place and promotion components of market, Sales strategy.)</i> <b>(To complete)</b></p>	<p><b><u>Market Survey project</u></b></p> <ul style="list-style-type: none"> <li>• <i>Have students conduct a market research project to understand customer needs and preferences.</i></li> <li>• <i>They can design surveys, conduct interviews, and analyse the data to inform decisions on the product, price, and promotion.</i></li> </ul>
August (24 Days)	<p><b>Unit 4: Enterprise Growth Strategies</b> <i>(Franchising: Concept and types Franchising: Advantages and limitations to franchisor and franchisee.)</i></p>	

	<b>Unit 5: Business Arithmetic</b> ( <i>Unit of Sale, Unit Cost for multiple products or services, Break even Analysis for multiple products or services</i> )	
<b>MID TERM EXAMINATION (TENTATIVELY 3<sup>RD</sup> WEEK OF AUGUST)</b>		
<b>September</b> (23 Days)	<b>Unit 4: Enterprise Growth Strategies</b> ( <i>Mergers and Acquisition: Concept, reasons and types. Reasons for mergers and acquisitions</i> ) <b>Unit 5: Business Arithmetic</b> ( <i>Working Capital, Inventory Control</i> )	<b>Business planning idea formation and format preparation</b>
<b>October (18 Days)</b>	<b>Unit 5: Business Arithmetic</b> ( <i>Inventory Control and EOQ</i> )  <b>Unit 6: Resource Mobilization</b> ( <i>Capital Market: Concept</i> <input type="checkbox"/> <i>Primary market: Concept, methods of issue</i> )	<i>Complete presentation of Market survey project file.</i>
<b>November</b> (21 Days)	<b>Unit 5: Business Arithmetic</b> ( <i>Return on Investment (ROI) and Return on Equity (ROE)</i> )  <b>Unit 6: Resource Mobilization</b> ( <i>Angel Investor: Features</i> <input type="checkbox"/> <i>Venture Capital: Features, funding</i> )	<i>Complete presentation of Business plan project file.</i>
<b>December</b> (19 Days)	-----	
<b>January</b> (25 Days)	-----	

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# D.A.V. INSTITUTIONS, WEST BENGAL ZONE

SESSION: 2024-2025

## MONTH-WISE BIFURCATED SYLLABUS

CLASS: XII

SUBJECT: PHYSICAL EDUCATION (048)

MONTH	CHAPTERS TO BE TAUGHT	PRACTICAL WORK
March (15 Days)	Unit I- Management of Sporting Events	1. Anyone IOA recognised Sport/Game of choice. Labelled diagram of Field & Equipment. Also mention its Rules, Terminologies & Skills.
April (24 Days)	Unit II- Children & Women in Sports	
May (08 Days)	Unit III- Yoga as Preventive measure for Lifestyle Disease	
<b>HOLIDAY HOME WORK (SUMMER BREAK) :</b> - Anyone IOA recognised Sport/Game of choice. Labelled diagram of Field & Equipment. Also mention its Rules, Terminologies & Skills.		
June (15 Days)	Unit IV- Physical Education & Sports for CWSN (Children with Special Needs - Divyang)	2. Procedure for Asanas, Benefits & Contraindication for any two Asanas for each lifestyle disease
July (25 Days)	Unit V- Sports & Nutrition Unit VI- Test & Measurement in Sports	
August (24 Days)	Unit VI- Test & Measurement in Sports (Remaining Part) <b>REVISION (UNIT-1 TO UNIT-5)</b>	
<b>PORTION FOR MIDTERM EXAMINATION: (THIRD WEEK OF AUGUST)</b>  1. Unit I Management of Sporting Events 2. Unit II Children & Women in Sports 3. Unit III Yoga as Preventive measure for Lifestyle Disease 4. Unit IV Physical Education & Sports for CWSN (Children with Special Needs - Divyang) 5. Unit V Sports & Nutrition		
September (23 Days)	Unit VII- Physiology & Injuries in Sports Unit VIII- Biomechanics & Sports	Fitness tests administration. (SAI Khelo India Test)
October (18 Days)	Unit IX- Psychology & Sports	
November (21 Days)	Unit X- Training in Sports	
December (19 Days)	Revision (UNIT-1 TO UNIT-10)	

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