

D.A.V. INSTITUTIONS, WEST BENGAL ZONE**SESSION: 2026–2027****MONTH-WISE BIFURCATED SYLLABUS****CLASS: IX****SUBJECT: ENGLISH LANGUAGE (R1)**

MONTH	CHAPTERS TO BE TAUGHT	ACTIVITY/PROJECT WORK/GRAPH/ MAPWORK/SEA etc.
April (21 Days)	Reading Skills: Reading Comprehension through Unseen Passage Writing Skills: Letter to the Editor Factual description of a person and place Grammar: Sequence of Tenses in different contexts of communication. Subject-Verb Concord Language through Literature: Prose: How I Taught My Grandmother to Read Poetry: Bharat Our Land	Turncoat is a type of solo debate where the speaker argues both FOR and AGAINST the motion. Topic 1: It is important to learn a new language apart from your mother tongue. OR Topic 2: Learning can happen only when you are young.
May (10 Days)	Grammar: Clauses-Noun Clause, Relative Clause Determiners Language through Literature: Prose: The Pot Maker Poetry: Gifts of Grace: Honouring Our Vocations	JUST A MINUTE session speaking on several VOCATIONAL occupations that the poet talks about. Each student is given 1-2 minutes for speaking on one chosen occupation. OR Organize a career fair in the class highlighting different career options along with the prospects. Prepare a poster on the choice of vocation with a brochure including the following pointers: 1. Course(s)-subjects in +2 2. Eligibility 3. Duration of the course (s) 4. Institution and fee structure 5. Job prospects in India and abroad
June (12 Days)	Writing Skills: Factual description of an object Descriptive Writing Grammar: Sequence of Tenses in different contexts of communication Language through Literature: Prose: Winds of Change Poetry: Canvas of Soil	Identify any art or craft item from your region and make a presentation describing its features, materials, and process involved in making it, etc. OR People have several types of gardens at home; some have a flower garden and some vegetable garden. Write a descriptive piece of 2-3 paragraphs describing the details and colours in the gardens you have visited.

July (25 Days)	Reading Skills: Reading Comprehension through Unseen Passage Writing Skills: Magazine Article Grammar: Reported Speech in extended texts including -statements, questions, commands and requests Language through Literature: Prose: Vitamin-M Poetry: I Cannot Remember My Mother	Debate: “Money is the most important thing in life”. Two teams: FOR and AGAINST. OR Work in pairs. Think of an object, place, song or person memorable for you. Take turns to speak about it in the class using following prompts: i. Sensory details ii. Specific memory associated with it iii. How it has impacted your life
August (23 days)	Writing Skills: Notice Writing Grammar: Conditional Clause – Type 1 Modal Auxiliaries and their functions in expressing ability, obligation, permission, possibility and advice. Language through Literature: Prose: The World of Limitless Possibilities Poetry: Nine Gold Medals	HOT SEAT: Interviewing Sheetal Devi, the world’s first female armless archer focusing on her unique journey from a remote village of Jammu and Kashmir to the Paris 2024 Para Olympics. OR Slogan Writing: Write one creative slogan on Special Olympics. Present your slogans in a creative manner. <i>(The task to be done on an A4 size sheet.)</i>
September (22 Days)	Reading Skills: Reading Comprehension through Unseen Passage Writing Skills: Informal Invitation Language through Literature: Poetry: A Friend Found in Music	Sound guessing game: teacher plays the sound of different instruments and student guesses. OR My Life Playlist: Choose 3 songs for: Happiness, Sadness, and Motivation. Explain choices. Outcome: Expression through music.
October (17 days)	Writing Skills: Narrative Essay Grammar: Sequence of Tenses in different contexts of communication. Language through Literature: Drama: Twin Melodies Prose: Carrier of Words	Letter Exchange: Students write letters to classmates/friends. One student becomes postman and delivers. Outcome: Letter writing + fun. OR Follow that dream - i. Vision Board – Paste images of dream life on an A4 sheet: Career, Travel, Skills, Goals, etc. Outcome: Motivation. ii. Write letters to yourself dated 2036. (Reflective writing)

November (18 Days)	Writing Skills: Formal E-mail on a given issue for presenting views and suggestions. Grammar: Sequence of Tenses in different contexts of communication. Language through Literature: Prose: Follow That Dream Poetry: Words	Write one personal goal and steps to achieve it. Outcome: Self-awareness. OR Write affirmation cards to your friends to boost confidence in them.
December (20 days)	Reading Skills: Reading Comprehension through Unseen Passage Grammar: Modal Auxiliaries and their functions in expressing ability , obligation, permission, possibility and advice Language through Literature: Poetry: Believe in Yourself	
January (21 days)	REVISION	
ANNUAL EXAMINATION IN THE MONTH OF FEBRUARY		
Note for teachers: Effort must be taken to complete all Listening, Speaking Reading and Writing, tasks prescribed in the book, KAVERI, but not mentioned in the bifurcated syllabus.		

DAV INSTITUTIONS, WEST BENGAL ZONE
SESSION: 2026-2027
MONTH-WISE BIFURCATED SYLLABUS
CLASS: IX **SUBJECT : HINDI**

MONTH	CHAPTERS TO BE TAUGHT	ACTIVITY/ PROJECT WORK/ GRAPH/ MAPWORK/SEA etc.
April (21 Days)	<u>गंगा</u> : 1. दो बैलों की कथा	-----
May (10 Days)	<u>गंगा</u> : 1. दो बैलों की कथा, 8. पद <u>व्याकरण</u> : (शब्द निर्माण)- उपसर्ग-प्रत्यय <u>लेखन</u> : 1. अनुच्छेद 2. पत्र - अनौपचारिक	1. कृषि-कृषक-पशु संरक्षण पर दो मित्रों के बीच 80 शब्दों में संवाद लिखिए। 2. निष्ठा, विश्वास और अडिग भक्ति ही भक्त को आराध्य के निकट पहुँचाती है। इस विषय पर 100 शब्दों में अपने विचार अनुच्छेद के रूप में लिखिए।
June (12 Days)	<u>गंगा</u> : 2. क्या लिखूँ? 9. राम-लक्ष्मण-परशुराम संवाद <u>व्याकरण</u> : (शब्द भंडार)- मुहावरे, समानार्थी शब्द, विराम चिह्न	1. लिखने के लिए केवल अनुभव की नहीं, बल्कि अनुभूति का बहुत महत्त्व होता है। इस पर 100 शब्दों में अपना विचार लिखिए। 2. तुलसीदास की काव्यगत विशेषता 40 शब्दों में लिखिए।
July (25 Days)	<u>गंगा</u> : 3. संवादहीन 4. ऐसी भी बातें होती हैं (लता मंगेशकर से साक्षात्कार) 10. भारति, जय, विजय करे! <u>व्याकरण</u> : संज्ञा, सर्वनाम, निपात <u>लेखन</u> : 3. संवाद 4. चित्र-वर्णन	1. सोशल मीडिया ने आज आपसी संवादहीनता को चरम पर पहुँचा दिया है। इस विषय पर दो व्यक्तियों के बीच हुई बातचीत को 80 शब्दों में संवाद के रूप में लिखिए। 2. आप अपनी कल्पना से किसी प्रसिद्ध शख्सियत से लगभग 80 शब्दों में साक्षात्कार लिखिए। 3. कवि निराला के देशप्रेम को 100 शब्दों में लिखिए।
August (23 Days)	1. अपठित गद्यांश पुनरावृत्ति	-----
September (22 Days)	<u>गंगा</u> : 5. आखिरी चट्टान तक 11. झाँसी की रानी	1. आप अपनी किसी यात्रा के बारे में रोचक शैली में 100 शब्दों में अनुच्छेद लिखिए। 2. रानी लक्ष्मीबाई की चारित्रिक विशेषता 100 शब्दों में लिखिए।
October (17 Days)	<u>गंगा</u> : 6. रीढ़ की हड्डी 12. घर की याद	1. परंपरागत विवाह और स्वचयनित विवाह में आप किसे श्रेष्ठ मानते हैं? इस विषय पर 100 शब्दों में अपना उत्तर लिखिए। 2. आप जब घर से बाहर रहते हैं तब आपको अपने घर की याद किस प्रकार आती है। इसे बताते हुए आपके और आपके मित्र के बीच हुई बातचीत को 80 शब्दों में संवाद के रूप में लिखिए।

November (18 Days)	<u>गंगा</u> : 7. मैं और मेरा देश	1. आपकी नज़र में देशभक्ति क्या है? इसे बताते हुए 100 शब्दों में अनुच्छेद लिखिए।
December (20 Days)	पुनरावृत्ति	-----
January (21 Days)	पुनरावृत्ति	-----
ANNUAL EXAMINATION IN THE MONTH OF FEBRUARY		

NOTE –

- COMPLETION OF SYLLABUS FOR GRADE IX– 24.12.2026
- MOCK TEST FOR GRADE IX– TENTATIVELY IN THE FIRST WEEK OF JANUARY.

D.A.V. INSTITUTIONS, WEST BENGAL ZONE**SESSION: 2026–2027****MONTH-WISE BIFURCATED SYLLABUS****CLASS: IX****SUBJECT: BENGALI**

MONTH	CHAPTERS TO BE TAUGHT	PRACTICALS AND PROJECT WORK
April (21 Days)	1.সাহিত্য সঞ্চয়ন : ছুটি (গদ্য) 2.ব্যাকরণ : স্বরসন্ধি 3.আম আঁটির ভেঁপু: কুঠির মাঠ 4.নির্মিতি : প্রতিবেদন রচনা	নাট্যাভিনয়
May (10 Days)	1.সাহিত্য সঞ্চয়ন : খেয়া (পদ্য) 2.আম আঁটির ভেঁপু : গ্রীষ্ম দুপুর 3.বোধ পরীক্ষণ	কবিতা আবৃত্তি
June (12 Days)	1.সাহিত্য সঞ্চয়ন: খেয়া (পদ্য) 2.ব্যাকরণ : স্বরসন্ধি 3.আম আঁটির ভেঁপু : দুগুণা দিদি	সন্ধির চাট
July (25 Days)	1.সাহিত্য সঞ্চয়ন : চিঠি (গদ্য) 2.ব্যাকরণ : দ্বিগুণ সমাস, তৎপুরুষ সমাস 3.আম আঁটির ভেঁপু : গুরুমশায় 4.নির্মিতি : বিজ্ঞপ্তি রচনা	তাৎক্ষণিক বক্তৃতা
August (23 Days)	1.সাহিত্য সঞ্চয়ন : ব্যথার বাঁশি (পদ্য) 2.ব্যাকরণ: তৎপুরুষ সমাস, বহুব্রীহি সমাস 3.আম আঁটির ভেঁপু: শকুনির ডিম 4.নির্মিতি: প্রতিবেদন রচনা	সংবাদপত্র পাঠ ও প্রস্তুতি
September (22 Days)	1.সাহিত্য সঞ্চয়ন: ইলিয়াস (গদ্য) 2.বোধ পরীক্ষণ	
October (17 Days)	1.সাহিত্য সঞ্চয়ন: জন্মভূমি আজ (পদ্য) 2.ব্যাকরণ : বাক্য পরিবর্তন (নির্দেশক বাক্য, প্রশ্নবোধক বাক্য, অনুজ্ঞাসূচক বাক্য) 3.আম আঁটির ভেঁপু – চডুইভাতি	সমকালীন ঘটনা সম্পর্কে ভাষণ
November (18 Days)	1. এই জীবন (পদ্য) 2. আম আঁটির ভেঁপু – রাজপুত্র অজয় 3. বাক্য পরিবর্তন (বিস্ময়বোধক, প্রার্থনাসূচক) 4. বিজ্ঞপ্তি রচনা	মহাপুরুষের জীবনী বিষয়ক গল্প
December (20 Days)	1. দাম (গদ্য) 2. আম আঁটির ভেঁপু- বাঁশ বাগানে মাছ, মনে পড়ে 3. শব্দগত ও বাক্যগত অশুদ্ধি সংশোধন	

January (21 Days)	4. পুনরাবৃত্তি	
ANNUAL EXAMINATION IN THE MONTH OF FEBRUARY		

NOTE –

- COMPLETION OF SYLLABUS FOR GRADE VIII, IX& XI – 24.12.2026
- MOCK TEST FOR GRADE VIII, IX & XI – TENTATIVELY IN THE FIRST WEEK OF JANUARY.

D.A.V. INSTITUTIONS, WEST BENGAL ZONE**SESSION: 2026–2027****MONTH-WISE BIFURCATED SYLLABUS****CLASS: IX****SUBJECT: MATHEMATICS**

MONTH	CHAPTERS TO BE TAUGHT	ACTIVITY/ PROJECT WORK
April (21 Days)	• The World of Numbers • Introduction to Linear Polynomials	• To construct a square-root spiral.
May (10 Days)	• Exploring Algebraic Identities	• To verify the algebraic identity: $(a + b + c)^2 = a^2 + b^2 + c^2 + 2ab + 2bc + 2ca$.
June (12 Days)	• Orienting Yourself: The Use of Coordinates • I'm Up and Down, and Round and Round	• To verify that the angle subtended by an arc of a circle at the centre is double the angle subtended by it at any point on the remaining part of the circle.
July (25 Days)	• I'm Up and Down, and Round and Round (continued...) • The Mathematics of Maybe: Introduction to Probability • Measuring Space: Perimeter and Area	• To verify the area of a circle by paper cutting and pasting method.
August (23 Days)	• Lines and Angles • Predicting What Comes Next: Exploring Sequences and Progressions	• To find the sum of first n natural numbers by graphical method.
September (22 Days)	• Introduction to Euclid's Geometry: Axioms and Postulates	
October (17 Days)	• Linear Equations in Two Variables • Triangles: Congruence Theorems	• To verify the conditions of consistency/inconsistency for a pair of linear equations in two variables by graphical method. • To verify experimentally the different criteria for congruency of triangles using triangle cut-outs.
November (18 Days)	• Statistics • 4-gons (Quadrilaterals)	• To verify experimentally that the sum of the angles of a quadrilateral is 360°.
December (20 Days)	• Mensuration: Surface Area and Volume	
January (21 Days)	REVISION	

NOTE –

- COMPLETION OF SYLLABUS FOR GRADE IX– 24.12.2025
- MOCK TEST FOR GRADE IX – TENTATIVELY IN THE FIRST WEEK OF JANUARY.

D.A.V. INSTITUTIONS, WEST BENGAL ZONE**SESSION: 2026–2027****MONTH-WISE BIFURCATED SYLLABUS****CLASS: IX****SUBJECT: SCIENCE**

MONTH	CHAPTERS TO BE TAUGHT
April (21 Days)	PHYSICS: Chapter 4: Describing Motion Around Us CHEMISTRY: Chapter 1: Exploration: Entering the World of Secondary Science Chapter 5: Exploring Mixtures and their Separation BIOLOGY: Chapter 2: Cell: The Building Block of Life
May (10 Days)	PHYSICS: Chapter 4: Describing Motion Around Us CHEMISTRY: Chapter 5: Exploring Mixtures and their Separation BIOLOGY: Chapter 2: Cell: The Building Block of Life
June (12 Days)	PHYSICS: Chapter 6: How Forces Affect Motion CHEMISTRY: Chapter 5: Exploring Mixtures and their Separation Chapter 8: Journey Inside the Atom BIOLOGY: Chapter 2: Cell: The Building Block of Life Chapter 3: Tissues in Action
July (25 Days)	PHYSICS: Chapter 6: How Forces Affect Motion CHEMISTRY: Chapter 8: Journey Inside the Atom BIOLOGY: Chapter 3: Tissues in Action
August (23 Days)	PHYSICS: Chapter 7: Work, Energy, and Simple Machines CHEMISTRY: Chapter 8: Journey Inside the Atom BIOLOGY: Chapter 11: Reproduction: How Life Continues
September (22 Days)	PHYSICS: Chapter 7: Work, Energy, and Simple Machines CHEMISTRY: Chapter 9: Atomic Foundations of Matter BIOLOGY: Chapter 11: Reproduction: How Life Continues
October (17 Days)	PHYSICS: Chapter 7: Work, Energy, and Simple Machines CHEMISTRY: Chapter 9: Atomic Foundations of Matter

	BIOLOGY: Chapter 12: Patterns in Life: Diversity and Classification
November (18 Days)	PHYSICS: Chapter 10: Sound Waves: Characteristics and Applications CHEMISTRY: Chapter 9: Atomic Foundations of Matter BIOLOGY: Chapter 12: Patterns in Life: Diversity and Classification
December (20 Days)	PHYSICS: Chapter 10: Sound Waves: Characteristics and Applications CHEMISTRY: Chapter 9: Atomic Foundations of Matter, Revision BIOLOGY: Chapter 13: Earth as a System: Energy, Matter, and Life
January (21 Days)	PHYSICS: Revision CHEMISTRY: Revision BIOLOGY: Revision

D.A.V. INSTITUTIONS, WEST BENGAL ZONE**SESSION: 2026–2027****MONTH-WISE BIFURCATED SYLLABUS****CLASS: IX****SUBJECT: SOCIAL SCIENCE**

MONTH	CHAPTERS TO BE TAUGHT
April (21 Days)	Understanding Social Science (The topic will be taken up by all the teachers teaching Social Science) <u>Geography:</u> Shaping of the Earth's Surface • Theory of plate tectonics <u>History:</u> Understanding Social Science Early humans and Beginning of Civilisation • Why Should We Study Early Human History? • Who Were Our Human Ancestors? • Stone Age <u>Democratic Politics:</u> Democracy • Democratic Tradition from Early Times • Principles of Democracy <u>Economics:</u> Chapter: Building Blocks in Economics: The Problem of Choice
May (10 Days)	<u>Geography:</u> Shaping of the Earth's Surface • Interior of the Earth • <u>History:</u> Early humans and Beginning of Civilisation • Sindu - Sarasvati Civilization • Bronze Age Civilization Outside India (continued...) <u>Democratic Politics:</u> Democracy • Types Of Democracy <u>Economics:</u> Chapter: Building Blocks in Economics: The Problem of Choice
June (12 Days)	<u>Geography:</u> Shaping of the Earth's Surface • Role of weathering and erosion; agents of gradation — river, waves and currents, wind, glaciers, and underground water <u>History:</u> Early humans and Beginning of Civilisation • Bronze Age Civilization Outside India- Mesopotamian Civilization • Egyptian Civilization (to be continued...) <u>Democratic Politics:</u> Democracy • Democracy in Practice • India's living Democracy • Challenges to Democratic Practices in India • Democracy and You <u>Economics:</u> Chapter: Building Blocks in Economics: The Problem of Choice
July (25 Days)	<u>Geography:</u> Shaping of the Earth's Surface • Landforms and disasters: earthquakes, landslides, avalanches, Glacial Lake Outburst Flood (GLOF) and duststorms

	<u>History:</u> Early humans and Beginning of Civilisation ● Bronze Age Civilization Outside India- Chinese Civilization (to be completed) State and Society upto 1000 CE ● Understanding Early India: State and Society ● The Vedic Period ● Early Kingdoms and Republics ● Duties and Ideals of King <u>Democratic Politics: Elections</u> ● The Electoral System ● ECI (to be continued) <u>Economics:</u> Chapter: The Price Puzzle: What Drives the Market ● Demand ● Law of demand ● Demand Schedule and demand curve ● Other Determinants of demand ● Supply ● Law of supply ● Supply Schedule and Supply curve
August (23 Days)	<u>Geography:</u> Atmosphere and Climate ● Structure and composition; elements of weather and climate ● Seasons of India and monsoons ● Climate change ● Floods Carbon footprint <u>History:</u> State and Society upto 1000 CE ● How were Empires Administered? ● Foundation of Law and Life ● Social Structure ● Role of Women ● Economy <u>Democratic Politics: Election</u> ● Political Parties ● Challenges to Free and Fair Election <u>Economics:</u> Chapter: The Price Puzzle: What Drives the Market ● Other Determinants of Supply ● Market Equilibrium ● Role of the Government in the Economy ● Limitations of Government Intervention
September (22 Days)	<u>Geography:</u> Oceans and Life ● Introduction to ocean relief ● Movement of ocean water- waves, tides and currents <u>History:</u> Resistance and Resilience (1000 CE– 1700 CE) ● Safeguarding sovereignty: resistance, alliances and confederacies ● Development of art and architecture, languages and literature ● The Bhakti tradition

	<u>Democratic Politics: Authority</u> • The Roots of Authority: in Kautilya and shukraniti- danda and relationship with nyaya and bala; the types of nyaya and bala <u>Economics:</u> Chapter: From Ideas to Startups • Define entrepreneurship and explain its importance in innovation, job creation, and economic growth. • Understand the key resources for business. • Explain how resources are managed to produce goods and services.
October (17 Days)	<u>Geography:</u> Oceans and Life • Marine resources and their significance; open seas, navigation fishing, and livelihood concerns and challenges • Cyclones and Tsunamis — early warning systems • International maritime rules and regulations <u>History: Resistance and Resilience (1000 CE– 1700 CE)</u> • Forts and fortifications • Expansion of Indian economy and state <u>Democratic Politics: Authority</u> • Constitutional status of justice and security since ancient times <u>Economics:</u> Chapter: From Ideas to Startups • Analyse real-world examples of successful entrepreneurs. • Describe the features of India's start-up ecosystem and initiatives like Make in India, Startup India, and Digital India. • Recognise the role of Micro, Small, and Medium Enterprises (MSMEs) and the unorganised sector in promoting employment, innovation, and inclusive growth. • Identify and explain the stages of starting a business from developing an idea to creating and executing a business plan. • Understand simple profit and loss. Identify the key components of a balance
November (18 Days)	<u>Geography:</u> Life on Earth • Biomes: Distribution and characteristics; biosphere reserves in India • Forest and ecotourism; forest dwellers, their livelihoods, and challenges <u>History: India and the World-I (1900 BCE1200 CE)</u> • Trade and commerce — trade with Mesopotamia, Greece, Roman Empire, China and Southeast Asia • Cultural Connections — Interactions with Greece and Rome, Central Asia, China, and Influence on South East Asia <u>Democratic Politics: Authority</u> • Links the role of citizens with the elections and the democratic <u>Economics:</u> Chapter: Smart Ways to Manage Your Finances • Explain what personal financial management means and why it is essential in everyday life. • Recognise how managing income, spending, saving, and investment helps achieve financial stability and long-term goals. • Explain the difference between simple interest and compound interest.
December (20 Days)	<u>Geography:</u> Life on Earth • Forest and wildlife conservation

	● Government efforts to support forest dwellers <u>History: India and the World-I (1900 BCE1200 CE)</u> ● Indian Knowledge Systems — Medicine, Mathematics and Astronomy, Medicine, Religion <u>Democratic Politics: Authority</u> Types of authority — functional, sensitive, and welfare-oriented <u>Economics:</u> Chapter:Smart Ways to Manage Your Finances ● Prepare a simple personal or family budget showing income, expenditure, and savings. ● Identify various savings and investment instruments. ● Understand the relationship between risk and return in different investment types. ● Understand the concept of income tax and why citizens are required to pay it.
January (21 Days)	REVISION

D.A.V. PUBLIC/MODEL SCHOOLS, WEST BENGAL ZONE**SESSION: 2026–2027****MONTH-WISE BIFURCATED SYLLABUS OF IX****SUBJECT: ARTIFICIAL INTELLIGENCE (417)**

MONTH	CHAPTERS TO BE TAUGHT	PRACTICAL/ PROJECT etc.
April (21 Days)	Employability Skills : unit 1: Communication Skills-I Subject Specific Skills: Unit 1: AI Reflection, Project Cycle and Ethics	Unit 5: Introduction to Python Session: Introduction to Python language
May (10 Days)	Subject Specific Skills: Unit 1: AI Reflection, Project Cycle and Ethics	Unit 5: Introduction to Python Session: Introducing python programming and its applications
June (12 Days)	Subject Specific Skills: Unit 1: AI Reflection, Project Cycle and Ethics	Unit 5: Introduction to Python Session: Students go through lessons on Python Basics (Variables, Arithmetic Operators, Expressions, Comparison Operators, logical operators, Assignment Operators, Data Types - integer, float, strings, type conversion, using print() and input() functions)
July (25 Days)	Subject Specific Skills: Unit 2: Data Literacy	Unit 5: Introduction to Python Session: Students will try some simple problem-solving exercises on Python Compiler.
August (23 Days)	Employability Skills : Unit 2: Self-Management Skills-I	Unit 5: Introduction to Python Session: Students go through lessons on conditional statements (if).
September (22 Days)	Subject Specific Skills: Unit 3: Math for AI (Statistics & Probability)	Unit 5: Introduction to Python Session: Students go through lessons on iterative statements (for and while)
October (17 Days)	Employability Skills : Unit 3: ICT Skills-I Unit 4: Entrepreneurial Skills-I	Unit 5: Introduction to Python Session: Students will try some basic problem-solving exercises using conditional and iterative statements on Python Compiler
November (18 Days)	Subject Specific Skills: Unit 4: Introduction to Generative AI	Unit 5: Introduction to Python Session: Students go through lessons on Python Lists (Simple operations using list)
December (20 Days)	Employability Skills : Unit 5: Green Skills-I & Revision	Unit 5: Introduction to Python Session: Students will try some basic problem-solving exercises using lists on Python Compiler.
January (21 Days)	Revision	Revision