MIPEE PUBLIC SCHOOL

विनय कौशलाभिव्यक्तिः Humility Enhances Excellence

SYLLABUS

SESSION: 2025-2026

Name

Class Section

Subject Roll No.

MONTHLY PLANNER 2025-26 CLASS – IX SUBJECT - ENGLISH

MONTH	TOPIC	ACTIVITIES
MARCH-	Writing Skills: - Factual Description	Group Discussion on
APRIL	Integrated Grammar: Editing-Tenses	'Traditional schooling is
	Beehive	better than virtual learning.''
	-The Fun They Had -The Sound of Music	
	-The Sound of Music -The Road Not Taken (Poem)	Artistic Presentation of the
	Moments	Poem composed by you
	-The Lost Child	Toom composed by you
MAY	Writing Skills: -Descriptive	Students enact a scene and
	Paragraph	freeze; others guess the scene
	Integrated Grammar	and emotions.
	Beehive	
	-The Little Girl	W 11 (O I)
	-Wind (Poem)	Worksheet On Integrated Grammar
	Moments -The Adventures of Toto	Grammar
JUNE	Summer Break	Summer Break
JULY	Writing Skills: - Story Writing	-Presentation Of Holiday H.W
JULI	Integrated Grammar	- Weave A Story
	Integrated Grammar	- Language Lab
	Beehive	
	-A Truly Beautiful Mind	
	- Rain on The Roof (Poem)	
	Moments	Storyboard – Illustrate the
	-In the Kingdom of Fools	story Happy Prince in 6 key
	-The Happy Prince	scenes.
	Words And Expressions – Unit I And Unit II	
AUGUST	Writing Skills: -Diary Writing	Worksheet Of Integrated
	Grammar: - Editing- SVA	Grammar
	-Narration - Language Lab	
	Beehive	Inspirational Quotes Wall –
	-My Childhood	Students pick quotes from APJ
	- Iswaran the Storyteller	Abdul Kalam and explain
	·	them.
	Moments	
	-A Legend of The Northland (Poem)	Language Lab
	Words And Expressions – Unit III and Unit IV	
SEPTEMBER	Term-1 (Revision)	Revision
OCTOBER	Writing Skills: -Revision of Writing Skills	Worksheet Of Integrated
	Integrated Grammar	Grammar

	Beehive -No Men Are Foreign -Reach For the Top -The Lake Isle of Innisfree (Poem) Words And Expressions – Unit VII and Unit VIII	Peace Pledge Wall – Students write pledges promoting peace and unity. Nature Poster – Design a peaceful nature retreat inspired by the poem.
NOVEMBER	Writing Skills: - Practice of Writing Skills	SEA: - LANGUAGE LAB
	Integrated Grammar Beehive - The Snake and the Mirror - Kathmandu	Humour Writing – Students write a humorous incident from their own lives.
	Moments -The Last Leaf	
DECEMBER	Writing Skills: -Practice Integrated Grammar	Language Lab
	Beehive -On Killing a Tree (Poem) -A Slumber Did My Spirit Seal (Poem) Moments -A House is not a Home	Reflection Writing – Write a paragraph on how the poem deals with grief.
JANUARY	Writing Skills: - Practice Integrated Grammar	Role Play of The Chapter- If I Were You
	Beehive -If I were You Moments -The Beggar	
FEBRUARY	REVISION FOR EXAMS	Revision Tests

जेपी पब्लिक स्कूल कक्षा-9 विषय-हिंदी पाठ्यक्रम सत्र (2025 -2026)

	20,000	
मास	विषय/शीर्षक	क्रिया-कलाप
अप्रैल	स्पर्श भाग-1 पाठ-1 दुःख का अधिकार पाठ-6 अब कैसे छूटे राम नाम अमोली हिंदी व्याकरण पाठ-1 शब्द और पद पाठ-2 अनुस्वार और अनुनासिक पाठ-5 उपसर्ग और प्रत्यय	 दुःख का अधिकार कहानी का मंचन यशपाल जी का जीवन परिचय शब्द और पद पर पी पी टी बनाना अनुच्छेद लेखन
मई	स्पर्श भाग-1 पाठ -2 एवरेष्ट मेरी शिखर यात्रा पाठ-7 दोहे संचयन पाठ-1 गिल्लू अमोली हिंदी व्याकरण पाठ-3 स्वर संधि पाठ-4 विराम चिहन वैज्ञानिक चेतना के वाहक चन्द्रशेखर वेंकट रमण	 प्राचीन और आधुनिक पर्वतीय यात्राओं का तुलनात्मक अध्ययन करते हुए पी.पी.टी बनाना दोहा गायन और अर्थ-स्पष्टीकरण अपने जीवन की किसी अविस्मरणीय घटना को संस्मरण-रूप में पिरोना
जुलाई	स्पर्श भाग-1 पाठ -3 तुम कब जाओगे अतिथि पाठ-8 गीत-अगीत संचयन संचयन पाठ—2 स्मृति	 ❖ 'अतिथि देवो भव' विषय पर वाद-विवाद ❖ समसामियक विषयों पर अनुच्छेद लेखन ❖ पत्र-लेखन

	अमोली हिंदी व्याकरण पाठ-6 अनुच्छेद लेखन पाठ-7 अनौपचारिक पत्र लेखन पाठ-8 अर्थ की दृष्टि से वाक्य-भेद	
अगस्त	स्पर्श भाग-1 पाठ-4 वैज्ञानिक चेतना के वाहक: चन्द्र शेखर वेंकट रामन पाठ-9 अग्निपथ संचयन पाठ-3 कल्लू कुम्हार की उनाकोटी	❖ रामन के जीवन पर लघु-नाटिका❖ हरिवंश राय बच्चन की कविताओं पर चर्चा और कविता पाठ
सितम्बर	स्पर्श भाग-1 पाठ-10 नए इलाके में खुशबू रचते हैं हाथ पुनरावृति अर्धवार्षिक परीक्षा संचयन पाठ-4 मेरा छोटा-सा निजी पुस्तकालय	 'औद्योगीकरण और शहरीकरण हमारे विकास में बाधक या साधक?' विषय पर वाद-विवाद (SDG- 4) AIL: 'बाल मजदूरी' विषय पर पोस्टर एवं स्लोगन निर्माण (SDG-4,1) AIL: कक्षा-पुस्तकालय बनाना
अक्तूबर	स्पर्श भाग-1 संचयन पुनरावृति अमोली हिंदी व्याकरण पाठ – संवाद लेखन पाठ – चित्र-वर्णन	❖ संवाद लेखन ❖ पाठ – चित्र-वर्णन
नवम्बर	स्पर्श भाग-1 पाठ-5 शुक्र तारे के समान अमोली हिंदी व्याकरण	 ❖ AIL: कॉमिक स्ट्रिप का प्रयोग करते हुए जलियावाला बाग घटना लिखना (SDG-4) ❖ अभ्यास पत्रिका

	पाठ-22 रचनात्मक अभिव्यक्ति(अपठित गद्यांश) पाठ-17 विराम-चिह्न	
दिसम्बर	पुनरावृत्ति	 ❖ AIL: संवाद लेखन ❖ 'अतिथि देवो भव' विषय पर वाद-विवाद
जनवरी	पुनरावृत्ति	
फ़रवरी	वार्षिक परीक्षा	

Split-Up Syllabus 2025-26 CLASS IX SUBJECT – MATHEMATICS

MONTH	TOPIC	ACTIVITIES	Percentage of the total syllabus
April	Ch-1 Number Systems	To construct a square root spiral.	9%
	Ch-2 Polynomials	Geometric proof of Algebraic Identities	12 %
May	Ch - 3 Coordinate Geometry	To construct parallel lines by paper folding and verify the	7.5 %
Willy	Ch-6 Lines and Angles	relationship between various angles formed.	10%
July	Ch-4 Linear Equation in Two Variables	To explore the various criteria for congruence of triangles, using a set of	5%
	Ch-7 Triangles	triangular cut-outs	9%
August	Ch-10 Heron's Formula	To find the area of an equilateral triangle using Heron's formula	7.5 %
September	Revision - Term I	Revision Test	
October	Ch - 5 Introduction to Euclid's Geometry	To verify the Midpoint Theorem	6%
Getobel	Ch-8 Quadrilaterals	To verify the Maponit Theorem	7.5 %
November	Ch-10 Circles	To prove various theorems related to the circle using paper folding.	10%
	Ch-14 Statistics	the circle using paper folding.	7.5 %
December	Ch-13 Surface Area and Volumes	To find the relation between volume of a cone and a hemisphere	9%
January	Revision For Term II		
February	Term II		

SPLIT UP SYLLABUS 2025-26 CLASS IX JAYPEE PUBLIC SCHOOL SUBJECT – SCIENCE

MONTH	TOPIC	ACTIVITIES	WEIGHTAGE
April	TOPIC Ch-5 The Fundamental Unit of Life Ch-8 Motion Ch-3 Atoms and Molecules	1. To study Atoms and molecules relation with the clay. Specific activities: Basic Analysis: Observe and Describe: Have students watch a sports video and identify different types of motion (uniform, non-uniform, circular) exhibited by athletes, explaining their reasoning. Speed Calculation: Time a specific action in a sport (e.g., a sprinter's 100-meter dash, a basketball player's dribble) and calculate their average speed using the distance travelled and time taken. Distance and Displacement:	WEIGHTAGE 20.8
		Discuss the difference between distance and displacement using examples from sports like soccer (where a player might run a large distance but have a small displacement if they end up close to their starting position).	
		 Motion Graphing: 	
		Use data collected from a sports video to create graphs of position, velocity, and acceleration over time, interpreting the changes in motion.	
May	Ch-8 Motion UT-1 Ch- 4 Structure	2. Preparation of stained temporary mounts of- (a) onion peel, (b) human cheek cells & to record	33

	of Atom	observations and draw their labelled	
		diagrams.	
June	Summer Break	Holiday Homework SDGs	
	Ch-9 Force and	Specific activities:	45
	Laws of Motion	Newton's First Law (Inertia):	
	Ch-6 Plant	Sudden Stop Drill:	
	Tissue	Have students simulate a sudden stop while	
		running, explaining how their body tries to	
		continue moving forward due to inertia.	
		"Push and Pull" Game:	
		Two students push against each other,	
		demonstrating how a greater force is needed	
		to move a stationary object (applying force	
		against inertia).	
		• Ball Catching:	
		Analyse how a fielder positions their glove	
		to absorb the impact of a fast-moving ball,	
		minimizing the force due to inertia.	
		Newton's Second Law (Force and	
		Acceleration):	
		Ball Throwing Experiment:	
		Measure the distance a ball travels when	
		thrown with different forces, showing how	
		increased force leads to greater	
		acceleration.	
July		• Weightlifting Simulation: Discuss how weightlifters need to apply	
July		more force to lift heavier weights,	
		demonstrating the relationship between	
		mass and acceleration.	
		• Sprinting Analysis:	
		Analyse how a sprinter's acceleration is	
		affected by their leg power and body	
		position.	
		Newton's Third Law (Action-Reaction):	
		Jumping Competition:	
		Explain how when a person jumps, their	
		feet push against the ground (action) and	
		the ground pushes back with an equal and	
		opposite force (reaction).	
		Swimming Stroke Analysis:	
		Discuss how swimmers propel themselves	
		forward by pushing water backward with	
		their hands and feet.	
		• Tennis Serve Demonstration:	
		Analyse how the force applied to the tennis	
		ball by the racket creates an equal and	
		opposite reaction force propelling the ball	
		across the net.	
		Other Activities:	

• "Slow Motion" Analysis: Watch video footage of sports actions in	
Watch video footage of enorte actions in	
slow motion to identify the forces acting on	
the athletes' bodies.	
Design Challenges:	
Ask students to design sports equipment	
that utilizes principles of force and motion,	
such as a more efficient football helmet or a	
better-gripping baseball bat.	
Sports Biomechanics Discussion:	
Discuss how athletes use their body	
mechanics to optimize force application in	
their respective sports.	
3.Identification of Parenchyma,	
Collenchyma and Sclerenchyma tissues in	
plants. Draw their labelled diagrams.	
Ch.10	
Gravitation Gravitation in weight of a solid when fully immersed in	
Revision for tap water Strongly salty water with the	
Term-I	
August weight of water displaced by it by taking at least two different solids.	
least two different solids.	
INTER-HOUSE ACTIVITIES	
Term I 5. Determination of the density of solid 54	
September Ch-10 (denser than water) by using a spring	
Gravitation balance and a measuring cylinder	
Autumn Break 6. Identification of striped, smooth and 66	
Ch-6 Animal cardiac muscle fibres and nerve cells in	
Tissue animals, from prepared slides. Draw their	
Ch- 1 Matter in labelled diagrams.	
Our 7.Preparation of:	
Curroundings	
'a true solution of common sait, sugar and	
alum	
October Diwali Break *a suspension of soil, chalk powder and	
fine sand in water	
*a colloidal solution of starch in	
water and egg albumin/milk in	
water and distinguish between	
these on the basis of	
transparency	
Ch- 11 Work and 79	
Energy	
Ch-2 Is Matter	
November around us pure	

December	Ch- 12 Sound	8.To study longitudinal and transvers wave	91
		9.To study laws of reflection of sound.	
	Winter break	Comic book on Natural resources	100
	Ch- 15		
Ionuowy	Improvement in		
January	food Resources		
	Revision For		
	Term II		
February	Term II		

ONLY FOR INTERNAL ASSESSMENT

Note: Learners are assigned to read the below listed part of Unit IV. They can be encouraged to prepare a brief write up on any one concept of this Unit in their Portfolio. This may be an assessment for Internal Assessment and credit will be given (Portfolio). This portion of the Unit is not to be assessed in the year-end examination.

Theme: Natural Resources: Balance in nature Unit IV: Our Environment Chapter -14 Natural Resources

Physical resources: Air, Water, Soil. Air for respiration, for combustion, for moderating temperatures; movements of air and its role in bringing rains across India.

Air, water and soil pollution (brief introduction). Holes in ozone layer and the probable damages.

Bio-geo chemical cycles in nature: Water, Oxygen, Carbon and Nitrogen.

JAYPEE PUBLIC SCHOOL, NOIDA MONTH WISE SYLLABUS CLASS-IX (2025– 26) SUBJECT-SOCIAL SCIENCE

MONTH		ACTIVITIES	Syllabus covered
APRIL	Geography: Ch-1India Size and Location Economics: Ch-1 The Story of Palampur History: Ch-1 French Revolution (Till page 16)	Locating and labelling the latitudes and longitudes of India. Draw a rough sketch map of village Palampur. (Art integrated)	15%
MAY	History: Ch-1 French Revolution Political Science: Ch-1What is Democracy? Why Democracy?	Map Work: Outline map of France Bordeaux, Nantes, Paris, Marseilles Debate: Democracy is the best form of Government	10%
при	UT-1 (Periodic Test) Revision		
JUNE JUL Y	Summer Break History: Ch-2 Socialism in Europe and the Russian Revolution Geography: Ch-2 Physical features of India Economics: Ch-2 People as a resource	Virtual tour of Himalayas. (ICT integrated)	15%
AUGUST	Economics: Ch-3 Poverty as a challenge Geography: Ch-3 Drainage Political sc. Ch-2 Constitutional Design	Prepare a speech on 'Pandemic and poverty in India' Discussion: Case Study Bastar & Indonesia Recitation of the Preamble of Indian Constitution	15%
SEPTEMBER	Term-1 Examination		
OCTOBER	History: Ch-3 Nazism and the rise of Hitler Political Science: Ch-3 Electoral politics Economics: Ch-4 Food Security in India	Write a letter to the Noida authority to draw their attention towards the poor maintenance of civic amenities in your neighbourhood.	15%
NOVEMBER	History: Ch-4 Forest, Society and Colonialism Political Science:	Graphical representation of Rainfall and temperature data of Delhi. (Maths integrated)	15%

	Ch-4 Working of Institutions	T	\top
	Geography:		
	Ch-4 Climate		
DECEMBE R	History:	Power point Presentation on the	15%
	Ch-5 Pastoralists in the Modern	Natural vegetation of India. (Group	
	World	Activity) ICT integrated	
	Political science:		
	Ch-5 Democratic Rights		
	Geography:		
	Ch-5 Natural Vegetation and		
	wildlife		
JANUARY	Geography:		5%
	Ch-6 Population		
	Revision for annual exam		
FEBRUARY	Annual exam	Annual exam	

जेपी.पब्लिक स्कूल , नोएडा मासिक पाठ्यक्रम (2025-2026)

विषय -संस्कृत

कक्षा- नवम् (9th)

मास	· ·	क्रियाकलाप
	पाठ्यपुस्तक (शेमुषी)	Individual Activity- पाठ में वीणा वाद्य यंत्र का
<u>मार्च</u>	पाठ-१ भारतीवसंतगीतिः	वर्णन किया गया है इसके अतिरिक्त पाँच वाद्य
		यंत्रों का चित्र बनाकर उनके नाम लिखें
<u>अप्रैल</u>	पाठ्यपुस्तक	समाज में फैले अन्याय, कुकर्म , अत्याचार
	पाठ-२ स्वर्णकाक:	इत्यादि की रोकथाम के क्या उपाय हो सकते हैं
	पाठ-3 गोदोहनम	इस विषय पर एक (project) तैयार करें
	व्याकरण	
	पाठ-1 संस्कृत वर्णमाला	
	पाठ-2 सन्धिकार्यम्	
	पाठ-3 शब्दरूपाणि	
<u>मई</u>	पाठ्यपुस्तक	नदी का एक सुन्दर चित्र बनाकर वर्णन कीजिए
	पाठ-5 सूक्तिमौक्तिकम	कि उसके किनारे मनुष्य, पशु और पक्षी कैसे
	व्याकरण	बिना किसी बाधा के जल पीते हैं
	पाठ-3 शब्दरूपाणि	
	पाठ-४ धातुरूपाणि	
<u>जुलाई</u>	पाठ्यपुस्तक	एक चार्ट पेपर पर एक सुन्दर उद्यान का चित्र
	पाठ-६ भ्रान्तो बाल:	बनाकर संस्कृत में पाँच वाक्यों में उसका वर्णन
	पाठ-9 सिकतासेतुः	कीजिए
	व्याकरण	

	पाठ- ४ धातुरूपाणि	
	3	
<u>अगस्त</u>	पाठ्यपुस्तक	"परिश्रम का महत्त्व" विषय में संस्कृत भाषा में
		दस वाक्य लिखिए
	पाठ-९ सिकतासेतुः	
	व्याकरण	
	पाठ- 5 उपपद विभक्तिनां प्रयोग:	
सितम्बर	पाठ्यपुस्तक	
	पाठ-10 जटायो: शौर्यम्	
	पाठ-11 पर्यावर्णम्	
<u>अक्टूबर</u>	पाठ्यपुस्तक	
	पाठ-12 वाड.मन: प्राणस्वरूपम्	
	व्याकरण	
	पाठ-६ प्रत्यय प्रयोग:	
नवम्बर	पुनरावृत्ति अभ्यास कार्य	
दिसंबर	पुनरावृत्ति अभ्यास कार्य	
<u>जनवरी</u>	पुनरावृत्ति अभ्यास कार्य	

SUBJECT- FRENCH (2025-26)

CLASS-IX

MOIS	TOPIC	ACTIVITES	SYLLABUS
			COVERED
AVRIL	LEÇON-1 La FamilleLes adjectifsdemonstratifsLes verbes	Comprehension oralePrésentez-vous	10%
MAI	LEÇON-2 Au Lycée • Le temps convenable (passé composé ou imparfait) • Les Articles	Décrire le visageL'invitation	15%
JUIN	LES VACANCES D'ÉTÉ		
JUILLET	LEÇON-3 Une journée de Pauline • Le temps convenable • Trouvez le questions	 La vie quotidienne Les habitudes alimantaires 	15%
AOUT	 EÇON-4 Les Saisons Pronom personnel Negatifs 	Comprehension oraleLe climat	15%
OCTOBRE OCTOBRE	Revision for term-1 LEÇON-5 Les voyages • Pronom personelle • Les Verbes	La carte postaleDonner son Itinéraire	5%
NOVEMBRE	LEÇON-6 Les loisirs et les sports • Pronom relatif simple • Trouvez la questions	 Presentez votre loisir Feuille du travail Faire de petit boulots 	15

	LEÇON-7 L'argent de		
	poche		
DECEMBRE	LEÇON-8 Faire des	 La lettre 	15%
	achats		
	Le conditionnel		
	de politesse		
JANVIER	Revision pour term-2		
FEVRIER	L'examen Finale		
MARS	Apres l'examen		
	nouvel sessions		
	commence		

JAYPEE PUBLIC SCHOOL, NOIDA

DATA SCIENCE (419) CLASS IX

Split up Syllabus (Session- 2025-2026)

Month	Contents	Activities	Weightage and Marks
MARCH/APRIL	 Unit 1: Introduction to Data What is Data? How does Data influence our lives? What are Data Footprints? Data loss and recovery? Unit 1: Employability Skills Communication Skills-I 	Introduction to Orange Data Miner.	20 % (10 Marks)
MAY	 Unit 2: Arranging and Collecting Data What is Data Collection? What are variables? Different type of data What are Data Sources? The Growth of Digital Data What is Big Data? Questioning your Data Univariate and Multivariate Data Unit 2: Employability Skills Self-Management Skills -I 	Understanding Big using Orange Data Miner	20 % (10 Marks)
JULY	 Unit 3: Data Visualization Importance of Data Visualization Visualizations to overcome limits of human memory Plotting Data Parts of a chart Unit 3: Employability Skills ICT Skills -I 	Data Visualization in Orange Data Miner and Ms Excel/ spreadsheet	16 % (8 Marks)

AUGUST	 How to choose a Good Data Visualization Chart? Non-numeric Data visualization Use of shapes Use of single and Multivariate Data 	Data Visualization in Orange Data Miner and Ms Excel/ spreadsheet	20 % (10 Marks)
SEPTEMBER	 Unit 4: Ethics in Data Science Data concerns Ethical guidelines around Data Analysis Need for ethical guidelines Goals of ethical guidelines Data Governance Framework Unit 4 & 5: Employability Skills Entrepreneurial Skills-I Green Skills- I 	Group Discussions/ Presentations/ Quiz on Data Ethics	24 % (12 Marks)
OCTOBER	REVISION, PROJECT WORK		_
NOVEMBER	REVISION, PROJECT WORK AND PRE BOARD-I EXAMINATION		
DECEMBER	REVISION AND PRE BOARD-II EXAMINATION		
JANUARY	REVISION AND PRE BOARD-III EXAMINATION		

MONTH WISE SYLLABUS (2025-26) CLASS – IX SUBJECT – ARTIFICIAL INTELLIGENCE (417)

MONTH	TOPIC	ACTIVITIES	PERCENTAGE
APRIL	Unit 1: AI Reflection, Project Cycle and Ethics Unit 3: ICT Skills-I (Part A)	Ice Breaker Activity: Dream Smart Home idea • Learners to design a rough layout of floor plan of their dream smart home.	14%
MAY	Unit 2 : Self- Management Skills-I (Part A) Unit 1: AI Reflection, Project Cycle and Ethics(contd.)	Activity: The AI Game Learners to participate in three games based on different AI domains. • Game 1: Rock, Paper and Scissors (based on data)	14%
JUNE	<u> </u>	SUMMER BREAK	
JULY	Unit 2: Maths For AI (Statistics & Probability) (Part B) UNIT 4: Introduction to Generative AI	Activity: observe the number pattern and find the missing number. • To find connections between sets of images and use that to solve problems,	22%
		Hands-on Activity: GAN Paint	
AUGUST	Unit 1 : Communication Skills-I (Part A) Unit 4 : Entrepreneurial Skills-I (Part A)	 Generative AI tools Describe the various activities to be conducted by the facilitator 1. Altering the programs to meet the participant turn out and skill level. 2. Arranging facilities and equipment for performing risk management checks on the facility. 3. Dealing with customers and answering questions. 4. Established rules and regulations and etiquette guidelines. 	18%
SEPTEMBER	Half Yearly Exam	Revision for Term-1	-

OCTOBER	Unit 2: : Data Literacy (Part B)	Recommended Activity: Trend analysis Visualize and Interpret Data Impact of News Articles	12%
NOVEMBER	Unit 5 : Green Skills-I (Part A)	Activities will be based on SDG.	10%
DECEMBER	Unit 5: Introduction to Python (Part B)	Recommended Activity: • Introduction to programming using Online Gaming portals like Code Combat.	5%
JANUARY	Unit 5: Introduction to Python contd.(Part B)	 Practical: Flow of control and conditions Students go through lessons on conditional and iterative statements (if, for and while) Students will try some basic problem-solving exercises using conditional and iterative statements on Python Compiler. 	5%
FEBRUARY	REVISION FOR TERM- II EXAMS	Sample Paper Practice	-

JAYPEE PUBLIC SCHOOL, NOIDA CLASS IX-INFORMATION TECHNOLOGY-402

Month	Chapter	Activity	Weightage and marks
April	Unit 1: Introduction to IT- ITeS industry Unit-1: Communication Skills	 Make a PPT on BPO and IT BPM Sectors in India Types of Communication 	4 Marks (8%) 2 Marks (4%)
May	Unit 2 : Self- Management Skills-I Unit 2: Data Entry & Keyboarding Skills	 Write five strengths and weaknesses and discuss the point for converting weakness into strength. Using Online Rapid Typing to test typing Speed of the students 	2 Marks (4%)
July	Unit 2: Data Entry & Keyboarding Skills Unit 3: ICT Skills-I	 Practice Touch typing Computer Yoga for Right posture while sitting on the desktop 	6 Marks (12%) 2 Marks (4%)
August	Unit 3: Digital Documentation	• Creating Banners, Calendars, and Activity planner in Libre Writer	10 Marks (20%) 2 marks (4%)
	Unit 4 : Entrepreneurial Skills-I	 Activity based on Entrepreneurial Skills 	2 marks (4%)
September		Revision	
October	Unit 4: Electronic Spreadsheet	 Using Functions and basic formulas in spreadsheet Types of Referencing Sharing Worksheet 	10 marks(20%)
November	Unit 5: Digital Presentation Unit 4: Green Skills	Creating PPT on Mental Health using Master slide	10 Marks(20%) 2 Marks (4%)
		 Posters on SDGs 	

SYLLABUS PLAN SESSION 2025-26

CLASS: IX IFM

MONTH	<u>TOPIC</u>	ACTIVITY/ PRACTICAL /PROJECT	SYLLAB US COVER ED
<u>APRIL</u>	MONEY- WHAT IS IT? COMMUNICA TION SKILLS	Introduction to NSMART software (NSE Learn to trade) Numeric Speed Accelerator	9.3%
May	MONEY-EXCHANGE SYSTEM COMMUNICA TION SKILLS	Demonstrating the usage of NSMART module	9.3%
JULY	KEY CHARACTERI STICS OF MONEY WHAT IS FINANCIAL PLANNING? SELF MANAGEMENT SKILLS	Demonstrating the usage NSMART module	18.7%
AUGUST	WHAT IS INCOME? ICT SKILLS	ART INTEGRATED ACTIVITY Prepare a Power point/Video to familiarize the people of Meghalaya/ Arunachal Pradesh on How to Open a Bank Account and its operations. Insert a song /drama/drawing in your presentation which you have used as a mode of instruction.	9.3%

SEPTEMBER	WHAT IS EXPENSES		9.3%
	ICT SKILLS	Prepare a list of Variable and Fixed Expenses incurred in your Household expenses.	
OCTOBER	WHAT IS BANK?	How to write details on a cheque	12.5%
	ENTREPRENE URIAL SKILLS	NSMART (Numeric Key Accelerator) Level 1 and 2	
NOVEMBER	WHY SAVE?	NSMART (Numeric Key Accelerator) Level 3 and 4	9.3%
	GREEN SKILLS		
<u>DECEMBER</u>	SETTING GOALS	NSMART (Function Key Accelerator) Level 1 and 2	15.6%
	SYSTEMATIC SAVINGS AND INVESTMENTS GREEN SKILLS		
JANUARY	MAKING A BUDGET	NSMART (Function Key Accelerator) Level 3 and 4	6.2%
FEBRUARY	MAKING A BUDGET	Plan a budget for your class party	6.2%

JAYPEE PUBLIC SCHOOL, NOIDA MONTH WISE SYLLABUS CLASS–IX (2025– 26) SUBJECT– APPAREL

Month	Topic	Activities/ Practical	Syllabus covered
APRIL	Unit 1 Basics of hand embroidery - History of hand embroidery - Terms related to hand embroidery - Types of design	Practice flat stitches- running stitch and back stitch	10%
MAY	Unit 1 Basics of hand embroidery - Demonstrate tracing methods to transfer the designs on the desired surface Unit 4 Entrepreneurship	Practice flat stitches- stem stitch, cross stitch, herringbone stitch	15%
HINE	Skills - Employability skills		
JUNE	Summer holidays		
JULY	Unit 2 Materials and basic stitches for hand embroidery - Materials used for embroidery Unit 5 Green Skills -	Practice flat stitches - split stitch, couching stitch	15%
	Employability skills		
AUGUST	Unit 2 Materials and basic stitches for hand embroidery - Flat stitches - Loop stitches Unit 2 Self- management	Practice loop stitches - chain stitch, lazy daisy stitch, blanket stitch	15%
	skills - employability skills		
SEPTEMBER	Term 1 examination		
OCTOBER	Unit 3 Embroidery defects and finishing	Practice loop stitches- feather stitch, fly stitch,	25%

	Unit 4 Organisational rules	buttonhole stitch	
NOVEMBER	Unit 5 Hazards, safety measures, cleaning and maintenance at workplace Unit 3 ICT Skills - Employability skills	Draw a motif of all types of designs	15%
DECEMBER	Unit 1 Communication skills	Practice flat and loop stitches	5%
JANUARY	Revision for annual examination		
FEBRUARY	Annual examination		

JAYPEE PUBLIC SCHOOL ANNUAL SYLLABUS-2025-26 SUBJECT-PAINTING CLASS-IX

MONTH	TOPIC	PRACTICAL	THEORY
APRIL	STILL LIFE OBJECTS	FLOWERPOT, GLASS FRUIT BASKET PENCIL SHADING AND COLORING	
MAY	CAVES, ARTIFACTS OF INDUSVALLEY FUNDAMENTALS OF ART		A ROARING ANIMAL, DANCING GIRL, BRIEF DESCRIPTION C INTRODUCTION ELEMENTS OF ART PRINCIPLES OF ART
JULY	NATURE STUDY	SUNFLOWER, LOTUS FLOWER, TREES SKETCHING C COLORING	
AUGUST	TEMPLES C FOLK ART		SUN TEMPLE, KAILASHN ATH TEMPLE, WARLI ART, MADHUBANI ART
SEPTEMBER	REVISION	TERM-1	TERM-1
OCTOBER	SCULPTURES C AJANTA CAVES		LION CAPITAL C BODHISATTAVA PADAMPANI
NOVEMBER	PICTURE COMPOSITION	MARKRT SCENE, VILLAGE SCENE	
DECEMBER	PAINTING		MOTHER TERESA C THREE GIRLS
JANUARY	REVISON	PRACTISE	ALL TOPICS
FEBURARY	REVISION	PRACTISE	ALL TOPICS

DR SAMTA SHARMA

ART DEPARTMENT

JAYPEE PUBLIC SCHOOL ANNUAL SYLLABUS – 2025-26 SUBJECT – HINDUSTANI MUSIC (034) CLASS IX

<u>MONTH</u>	<u>TOPIC</u>	THEORY	<u>PRACTICAL</u>
APRIL	Sangeet, Naad, Dhwani, Shruti, Swar, Saptak, Alankar, Thaat, Jati	Brief study of the following topics	Raag Yaman with Aalap Taan Taal Dadra with Dugun
MAY	Laya, Tala, Matra, Sam, Tali, Khali, Vibhag, Avartan	Brief study of the following topics	Lakshan Geet Of Raag Yaman Taal Keharwa
JULY	Rag, Aaroh, Avroh, Pakad, Vadi Samwadi, Anuvadi, Viviadi	Brief study of the following topics	Taal Ektaal with Dugun Raag Kafi with Aalap Taan
AUGUST	Notation System	Pt. VD Pulaskar, Pt. Bhatkhande notation system	Swarmalika Taal Teentaal with Dugun
SEPTEMBER	Revision	Term – 1	Term - 1
OCTOBER	Swarmalika, Lakshan Geet, Khayal	Brief Study of the following topics	Folk Song
NOVEMBER			Raag Alhaiya Bilawal with Aalap Taan
DECEMBER	Notation System	Brief Study of writing notation	Devotional Song
JANUARY			Identification of Prescribed Rag
FEBRUARY	Revision of All Syllabus	Class Test	Class Test



Humility Enhances Excellence

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