

ANNUAL PEDAGOGICAL PLAN FOR SESSION (2025-26)

Class - 5
SHUKLA

Subject - CRAFT

Teacher's Name UMA

Chapter name	No. of Periods	Activity	TEACHING METHODOLOGY	Completion Status
Pattern study	1 (APRIL)	decorate Fisrt alphabet of your name copy first page with doddle pattern	JOYFUL LEARNING	
Flower with pencilcolour	1(APRIL)	Summer cap with craft paper	,JOYFUL	
folk art	2(APRIL)	MAKE A flower pot WITH CRAFT PAPER	NATURE EDUCATION,ENVIRONMENTAL PROTECTION	
flying with pencil shading	1 (MAY)	motherday card	EXPERIENTIAL LEARNING	
mother 's day Card	1(MAY)	mother day car	EXPERIENTIAL LEARNING	
Panda, Penguin	1(JULY)	MAKE wall hanging	JOYFUL	
pencil work	2(JULY)	ARRANGE ART ROOM	JOY FUL	
pencil work	1(AUG)	STUDENTS WILL BE WRITE THEIR NAME WITH BEAUTIFUL CALLIGRAPHY	ART INTEGRATION,ENVIRONMENTAL PROTECTION	
stilla life	1(AUG)	MAke sun flower with craft paper	JOY FUL	

face expression	2(AUG)	MAKE dancing girl WITH CRAFT PAPER	JOY FUL	
- Portrait 1,2	1(SEP)	ear's buds activity	JOYFUL	
- still life	2 (SEP}	MAKE smily	JOTFUL LEARNING	
- honey bee	2 (SEP}	make a gift pack with glass disposal	EXPERIENTIAL LEANING	
- Pigeon	2(OCT)	MAKE card	JOYFULL	
- scenery	1(NOV)	Make sunFLOWER WITH craft paper	JOYFULL	
- scenery	1(NOV)	tissue paper act	JOYFUL,NATURE EDUCATION	
- scenery 2	1(NOV)	arrange art room	JOYFUL	
- scenery 3	1(DEC)	MAKE A BIRTHDAY CARD	JOYFUL	
	1(DEC)	MAKE a birthday card	JOYFUL	
- tree,,	1(JAN)	MAKE a table lamp	JOYFUL	
- drawing kit	2(JAN)	leaf art	JOYFUL	
- swan , masroom house	1(FAB)	MAKE card for eid WITH CRAFT PAPER	JOYFUL	
21 Pencil colour work	1 FAB)	MAKe pichkari	JOYFUL	



दिल्ली पब्लिक ग्लोबल स्कूल

पाठक्रम योजना सत्र - 2026-27

कक्षा- 5

विषय-हिन्दी

महीना	पाठ का नाम	कार्य	गतिविधि	जीवन-मूल्य और कौशल
अप्रैल	पाठ-1 आज उठा में सबसे पहले (कविता) पाठ-2 मित्रता की सीख व्याकरण: भाषा और व्याकरण	पठन-पाठन, श्रुतलेख, शब्दार्थ, प्रश्नोत्तर व वाक्य बनाइये अभ्यास कार्य	उगते हुए सूरज का चित्र बनाइए तथा रंग भरिए सुबह की सैर पर एक अनुच्छेद लिखिए	सुबह उठकर प्राकृतिक सौंदर्य का आनंद लेना चाहिए अच्छे व्यवहार से हम शत्रु का भी दिल जीत सकते हैं
मई	पाठ-3 रानी का जन्मदिन व्याकरण: वर्ण, वर्णमाला और मात्रा , शब्द	पठन-पाठन, श्रुतलेख, शब्दार्थ, प्रश्नोत्तर व वाक्य बनाइये अभ्यास कार्य	अपने दोस्तों को अपने जन्मदिन पर निमंत्रण देने के लिए कार्ड बनाइये जन्मदिन से संबंधित छह चीजों का चित्र बनाइए	कम पैसों में भी दोस्ती और अपनेपन के साथ खुशियां मनाई जा सकती है
जुलाई	पाठ-4 खेलकूद और व्यायाम पाठ-5 साइकिल का युग लाना होगा (कविता) व्याकरण: वाक्य , संज्ञा, विलोम	पठन-पाठन, श्रुतलेख, शब्दार्थ, प्रश्नोत्तर, वाक्य प्रयोग व अभ्यास कार्य	योग दिवस के लिए पोस्टर बनाइए तथा एक स्लोगन भी लिखिए साइकिल का चित्र बनाइए	पढ़ाई लिखाई के साथ-साथ हमें खेलना कूदना भी चाहिए अधिक से अधिक साइकिल का इस्तेमाल करके हम पर्यावरण को बचाने में मदद कर सकते हैं
अगस्त	पाठ-6 पानी पाठ-7 संरक्षक राहुल व्याकरण: लिंग , वचन, पत्र	पठन-पाठन, श्रुतलेख, शब्दार्थ, प्रश्नोत्तर, वाक्य प्रयोग व अभ्यास कार्य	हमें पानी किन-किन स्रोतों से प्राप्त होता है लिखिए जल ही जीवन है इसका चित्र बनाइए तथा एक स्लोगन लिखिए	हमें पानी की बचत करनी चाहिए जीव जंतुओं का संरक्षण तथा कर्तव्य का पालन करना चाहिए
सितम्बर	पाठ-8 एकाग्रता की जांच व्याकरण: सर्वनाम, विशेषण , चित्र लेखन	पठन-पाठन, श्रुतलेख, शब्दार्थ, प्रश्नोत्तर, वाक्य प्रयोग व अभ्यास कार्य	1 मिनट किसी चित्र को देखिए तथा उसको बिना देखे चित्र बनाकर रंग भरिए एकाग्रता पर पांच पंक्तियां लिखिए	हमें हर काम एकाग्रता से करना चाहिए

अक्टूबर	पाठ-9 कदंब का पेड़ (कविता) पाठ 10 आज का अर्जुन व्याकरण: विशेषण , क्रिया, पर्यायवाची	पठन-पाठन, श्रुतलेख, शब्दार्थ, प्रश्नोत्तर, वाक्य प्रयोग व अभ्यास कार्य	अपनी मां के बारे में 10 पंक्तियां लिखिए कठिन परिस्थिति में साहस और धैर्य नहीं छोड़ना चाहिए इस पर एक कहानी लिखिए	मां की ममता अनमोल है हमें साहस और आत्मविश्वास से हर परिस्थिति का सामना करना चाहिए
नवम्बर	पाठ-11 फिर उड़ा हवाई जहाज पाठ-12 सदा चैंपियन व्याकरण: अशुद्धि शोधन , क्रिया विशेषण, मुहावरे	पठन-पाठन, श्रुतलेख, शब्दार्थ, प्रश्नोत्तर व वाक्य बनाइये अभ्यास कार्य	मेरी पहली हवाई यात्रा पर अनुच्छेद लिखिए अपने राष्ट्रीय खेल पर 6 पंक्तियां लिखिए	जीवन में ऊंचा लक्ष्य रखकर आगे बढ़ना चाहिए कड़ी मेहनत और पक्का इरादा हमें लक्ष्य तक पहुंचता है
दिसम्बर	पाठ-13 कबीर के दोहे पाठ-14 वे दिन भी क्या दिन थे व्याकरण: विराम चिह्न, अनेक शब्दों के लिए एक शब्द	पठन-पाठन, श्रुतलेख, शब्दार्थ, प्रश्नोत्तर व वाक्य बनाइये अभ्यास कार्य	कबीर के कोई दो दोहे लिखिए हम कंप्यूटर का इस्तेमाल किन-किन कार्य के लिए करते हैं	सच्चाई विनम्रता सच्चाई जैसे गुणों को अपनाना चाहिए स्कूल में एक साथ बैठकर पढ़ने में जो आनंद है वह और किसी में नहीं राष्ट्रगान लिखिए
जनवरी	पाठ-15 संकल्प हमें इस माटी की (कविता) व्याकरण: कहानी, अनुच्छेद , पत्र	पठन-पाठन, श्रुतलेख, शब्दार्थ, प्रश्नोत्तर व वाक्य बनाइये अभ्यास कार्य	अपने राष्ट्रीय ध्वज तिरंगे का चित्र बनाइए राष्ट्रीय गान लिखिए	देश का मान सम्मान बनाए रखना हम सब की जिम्मेदारी है
फरवरी	पुनरावृत्ति	पुनरावृत्ति	पुनरावृत्ति	पुनरावृत्ति



DELHI PUBLIC GLOBAL SCHOOL
ANNUAL PEDAGOGICAL PLAN (A.P.P.)
SESSION: 2026-27
SUBJECT - MATHS
CLASS: 5

(Book Prescribed: CREATIVE KIDS)

SR No	Month	Chapters / Topic	Activity	Learning outcome	Written Work
1	April	Ch-1: Numbers and Numeration Indian place value chart, International place value chart, place value, face value and expanded form, comparison, greatest and smallest, rounding off, Hindu Arabic Numerals, Roman Numerals, Solve Roman Numerals	Activity on understanding place value in the Indian system given on Pg. no. 24 Activity to form Roman numerals using only I, X and V with matchsticks or toothpicks.	Students will be able to read, write, compare, and arrange large numbers, understand place value, form numbers, and apply these skills in simple real-life situations.	Book Exercises Worksheets Practice Questions
2	May	Ch-2 Addition and Subtraction Addition and subtraction of 7 and 8-digit numbers and their properties. Ch-3 Multiplication and Division Properties of multiplication and division, Multiplication and division by 10, 100, 1000 Word Problems, DMAS rule, unitary method	Activity on associative property of addition given on page number 33 Lattice multiplication activity given on pg. no. 46	Students will be able to add and subtract large numbers accurately, understand the concepts of carry and borrow, and apply these operations in simple real-life situations like money and measurements. Students will be able to multiply and divide large numbers accurately, understand concepts like multiples and remainders, and apply these operations in simple real-life situations.	Book Exercises Worksheets Practice Questions

3	July	Ch-4 : Factors and Multiples Divisibility rules, factors and multiples, prime numbers, composite numbers, prime factorization, common factors, HCF and LCM, LCM and HCF by prime factorization method and by common division method relation between HCF and LCM. Cha-5: Fractions Types of fraction , Fraction on the number line , Simplest form, comparison, operation on fraction, reciprocal of a fraction.	Activity on Sieve of Eratosthenes Given on pg. no. 61 Fraction bird making activity. Multiplication of fraction activity given on pg. no 80	Students will be able to identify factors and multiples of numbers, understand concepts like prime and composite numbers, and apply these ideas in solving simple mathematical problems. Students will be able to understand fractions, compare and simplify them, perform basic operations, and apply the concept in everyday situations.	Book Exercises Worksheets Practice Questions
4	August	Ch-6 Decimals numbers Decimal numbers, place value and expanded form, equivalent decimals, like and unlike decimals, comparison of decimals, conversion of decimals into fraction and vice-versa, operation decimals. Ch-7 Money Operation on money, billing, profit and loss.	Activity given on pg. no.99 Ask students to collect bills. Students can take turns to be the shopkeeper and issue bills to their customers. Students posing as customers	Students will be able to understand decimal numbers, read and write them, compare and perform basic operations, and apply them in everyday situations. Students will be able to understand and use money, perform basic calculations like addition and	Book Exercises Worksheets Practice Questions

			can calculate and pay their bills.	subtraction, and apply these skills in everyday situations like buying and selling.	
5	September	Ch- 8: Percentage Relationship among fraction, decimals and percentage, conversions.	Percentage finding activity given on pg. no.117	Students will be able to understand percentages, convert them into fractions and decimals, and apply them in simple real-life situations.	Book Exercises Worksheets Practice Questions
6	October	ch-9 Measurement conversion of units ,addition and subtraction of matric measures , multiplication an d division of matric measures Ch-10:Time and Temperature Conversion of units, Addition & subtraction of time, before, after, between, finding the no. of days, temperature and it's measuring units, relation between Celsius and Fahrenheit	Usage of metric measures in real life activity(cooking) Activity given on pg.no. 145	Students will be able to understand and use different units of measurement, convert between them, and apply these concepts in everyday situations. Students will be able to read and understand time and temperature, perform simple calculations, and apply these concepts in daily life.	Book Exercises Worksheets Practice Questions
7	November	Ch-11 Geometry Basic geometrical terms, different types of lines, angles, interior and exterior of an angle, measuring an angle, drawing on angle using a protractor, classification of angles, triangle and it's classification, quadrilateral , types of	Making a protractor by using cardboard give on pg.no. 167	Students will be able to identify and understand basic geometric shapes, lines, and angles, and apply these concepts in simple real-life situations.	

		quadrilaterals, circle and its basic terms, construction of circle using compass, nets of solid figures, platonic solids, Ch-12 Perimeter, Area and Volume. Perimeter, perimeter of triangle, rectangle and square, area, units of area, area of rectangle, square, combined figures, volume.	Area of triangle using graph paper given on pg. no.180	Students will be able to understand and calculate perimeter, area, and volume of simple shapes and apply these concepts in everyday situations.	Book Exercises Worksheets Practice Questions
8	December	Ch-13: Symmetry and Patterns Symmetry, turns , rotational symmetry, order of rotational symmetry, symmetry in 3-D shapes, patterns, triangular numbers, square numbers, cube numbers, fibonacci sequences Ch-14 Data Handling Data, pictograph, bar graph, pie chart,	Activity given on pg. no. 193 Record the given data and draw a bar graph given on pg. no. 206	Students will be able to identify symmetry and recognize patterns, and apply these concepts in simple mathematical and real-life situations. Students will be able to collect, organize, and represent data using tables and graphs, and interpret the information to answer simple questions.	Book Exercises Worksheets Practice Questions
9	January	Revision			
10	February	Revision			
11	March	Annual Exam			



DELHI PUBLIC GLOBAL SCHOOL
Annual Pedagogical Plan of Social Science
Session – 2026-2027
Class – 5th

Prescribed Book:- Footprints.. Our Past, Planet and Society

S.No	Month	Topic	Content	Activities	Learning Outcome
1	April	Chapter no-1 movements of the earth	• Rotation and Revolution • Causes of Day and Night • Causes of Seasons • solstices and equinox	• Globe activity: Show rotation and revolution using torch and globe Role play: students act as sun and earth	Students will be able to: • Differentiate between rotation and revolution • Explain day and night • Understand how seasons are formed • Calculate leap year
2		Chapter no – 2 latitudes and longitudes	• Locations • Latitude and Parallels of Latitude • Important Latitudes (Equator, Tropics, Polar Circles) • Longitudes and Prime Meridian • Grid system	• Thread activity to show grid on globe	Students will: • Identify important latitudes and longitudes • Use grid system to locate places • Understand the importance of Prime Meridian
3	May	Chapter no –3 The Earth’ s Surface	The Earth Continents and Oceans	Blind Map Race (Competition) On a blank world maps. • Students label 7 continents & 5 oceans. • Set a time limit (5–7 minutes).	Students will be able to: • Name the 7 continents and 5 oceans. • Identify the largest and smallest continent and ocean. • State that most of the Earth is covered with water (71%). • Locate and label continents and oceans on a world map. • Differentiate between land (continent) and water (ocean).
4		Chapter no – 4 Temperature Zones of the World	• Torrid, Temperate, Frigid zones • Climate differences • Factors affecting climate	• Temperature zone colouring activity	Students will: • Identify three heat zones • Relate zones with climate •

5	July	Chapter no 5 Life in the Temperature Zone	• Climate and vegetation • People’s lifestyle	• Climate Comparison Chart Activity: • Divide class into groups. Ask them to make a chart comparing: • Climate • Clothes • Houses • Food • Occupation	• Understand difference between tropical & temperate regions • Develop comparison skills
6		Chapter no – 6 Handling Pollution and Disasters	• Types of pollution • Natural disasters • Safety measures	Poster making on pollution	Students will: • Identify pollution types • Suggest preventive measures • Understand disaster preparedness
7	August	Chapter no- 7 Age of Exploration	• Reasons for exploration • Important explorers • Sea routes	Timeline Making Activity	Students will: • Explain causes of exploration • Identify key explorers • Understand impact on India
8		Chapter no – 8 Beginning of the British Rule in India	• Coming of British • East India Company • The Carnatic Wars • Battle of Plassey • British expansion • The Revolt of 1857	Timeline Making Activity Activity: Students create a timeline including: • Arrival of East India Company • Battle of Plassey (1757) • Battle of Buxar (1764)	Students will be able to: • Knows why the East India Company came to India. • Identifies important events like the Battle of Plassey and Battle of Buxar. • Names key persons like Robert Clive and Siraj-ud-Daulah. • Understands how British rule began in India.
9	September	Chapter no – 9 India- Heritage and Culture	Heritage and Culture • Diversity in India: Festivals, monuments • UNESCO World Heritage sites in India. • Religions	Show and Taste – Family Traditions • Students bring: • A traditional object • A family recipe • A cultural story	Students will be able to: • Define heritage and culture. • Name classical dances like Bharatanatyam and Kathak. • Understand the importance of preserving heritage. • Explain why India is called a land of unity in diversity.

10		Chapter no- 10 Features story: Indian freedom struggle-I	The beginning of the freedom struggle • Social and religious reformers • Rise of Nationalism • Partition of Bengal • Swadeshi and Boycott Movements	Timeline Making: Students can present the timeline in class and explain each event in 2–3 lines.	• Explain the meaning of freedom struggle. • Identify important leaders like Mahatma Gandhi, Bal Gangadhar Tilak, and Rani Lakshmibai. • Describe the Revolt of Indian Rebellion of 1857. • Understand the role of the Indian National Congress. • Develop respect for freedom fighters and their sacrifices.
11	October	Chapter no- 11 Indian freedom struggle-II	Non-Cooperation Movement (1920) • Civil Disobedience Movement (1930) • Dandi March • Quit India Movement (1942) • Role of leaders like Mahatma Gandhi, Subhas Chandra Bose, Jawaharlal Nehru • Formation of Indian National Army (INA) • Slogan “Do or Die” • India’s Independence – 15 August 1947	Timeline Making Activity Students create a timeline including: • Non-Cooperation Movement (1920) • Civil Disobedience Movement (1930) • Dandi March • Quit India Movement (1942) • Independence (1947) Students explain each event in 2–3 lines.	Students will be able to: • Explain the major movements of the Indian Freedom Struggle (Part II). • Describe the importance of the Dandi March. Identify leaders like Mahatma Gandhi, Subhas Chandra Bose, and Jawaharlal Nehru. • Understand the significance of the Quit India Movement. • State when and how India became independent. • Develop respect for freedom fighters and their sacrifices.
12		Chapter no – 12 Democracy in India	Meaning of Democracy • Features of Democracy • Universal Adult Franchise • Elections in India • Role of Parliament • Fundamental Rights and Duties • Role of the President and Prime Minister	Mock Election Activity • Divide class into groups. • Students nominate candidates. • Conduct voting using ballot slips. • Count votes and declare results.	Students will be able to: • Define democracy. • Explain the importance of voting. • Identify the role of Parliament. • Understand Fundamental Rights and Duties. • Develop awareness about responsible citizenship. • Participate confidently in mock democratic activities.

13	November	Chapter no – 13 Staying Connected	Means of Communication • Personal Communication (Letters, Telephone) • Mass Communication (Newspapers, Radio, Television) • Modern Communication (Mobile phones, Internet, Email) • Importance of Communication in Daily Life	Newspaper Creation Students create a simple classroom newspaper with: • One news article • One advertisement • One weather report	Students will be able to: • Identify different means of communication. • Differentiate between personal and mass communication. • Understand the importance of modern communication. • Describe how communication has changed over time. • Develop communication and presentation skills.
14	December	Chapter no- 14 The United Nation	Establishment of the United Nations (1945) • Headquarters of the UN • Objectives of the UN • Main Organs of the UN • Important UN Agencies (UNICEF, WHO, UNESCO) • Role of UN in maintaining world peace	World Peace Poster Making Students design a poster showing the importance of peace and unity.	Students will be able to: • State when and why the United Nations was formed. • Identify the headquarters of the UN. • Name the six main organs of the UN. • Describe the functions of UNICEF, WHO, and UNESCO. • Understand the importance of peace and international cooperation. • Develop global awareness and responsible citizenship.
15		Chapter no – 15 Money and Market	Meaning of Money • Barter System • Evolution of Money (Coins, Paper Notes, Digital Money) • Functions of Money • Meaning of Market • Types of Markets (Weekly Market, Supermarket, Online Market) • Role of Banks	Classroom Market Activity • Set up a small classroom market. • Students act as buyers and sellers using fake currency. • Practice buying and selling goods.	Students will be able to: • Explain the meaning of money. • Describe the barter system and its problems. • Identify different types of markets. • Understand the role of banks. • Differentiate between old and modern methods of payment. • Develop practical understanding of buying and selling.
16	January	<u>Revision</u>			
17	March	<u>ANNUAL EXAMINATIONS</u>			



Delhi Public Global School ,
Annual Pedagogical (A.P.P) Session : 2026-27

Subject- Computer

Class :5

(Book Prescribes: DCODE, Kips Learning PVT. LTD)

Sn	Month	Chapter/Topic	ACTIVITY , LAB SESSOIN	Learning Outcomes/ Competencies
1	April	1-Customizing Table in Word 2-Using Mail Marge	Lab session- Create a document and using Mail Marge in MS word.	Create the enter data in a table. State the use of Mail Merge feature.
2	May	3 More on PowerPoint Evolution of computers	Lab session – Create a new presentation in PowerPoint. Album Organization Pictures are arranged properly and in order.	Students will learn how to create a photo album using Microsoft PowerPoint.
3	July	4-Enchancing a Presentation 5-Introduction of Excel	Lab session- Introduction of MS Excel, features, workbook and worksheet, components, Moving around data types, inserting data, formulas. Create a monthly pocket money tracker in Excel	Students will be ready to do wonders with power point Presentation. Students will be introduced by MS Excel and its working
4	August	6-Internet of Email	Lab session- Concept and uses of internet requirements for internet, web browsers and its components. Create a colorful poster on the using word and paint.	Understand the smart uses of the internet.
5	September	Half yearly Exam practical	Half Yearly Exam	Half Yearly Exam
6	October	7-Programming in scratch Internet of things (IOT)	Lab session- Sensing blocks control blocks, operators blocks, variables blocks, Create a quiz game In scratch	They will know about the different types of blocks in scratch programming language.
7	November	8-Exploring AI Robot Anatomy	Definition of smart home AI introduction of robotics in various sectors of life	Students will be able to recognize computer working process. They will familiar about daily life AI based gadgets

9	January	Project work	Project Work: My 5-Day Travel Itinerary in MS Word Calculator in MS Excel Ocean Life in Scratch.	Students will have full confidence to use different types of programs and application without fear.
10 11	February March	Annual Exam Practical	Annual Exam Practical	Annual Exam Practical

Computer teacher

HOD Computer Dep

Principal



Delhi Public Global School

Annual Pedagogical Planner

SUBJECT: Urdu.

2025-26

CLASS- 5

Based on book: My Urdu Reader

Publication: EZE learning made fun

SEA-1	PPT-1	PPT.2	SEA-3	PPT-3	PPT 4
Chapter-1	Chapter-1, Chapter-2, Sea .2	Chapter-3 , Chapter-4 Chapter- 5, Chapter-6	Chapter-6	Chapter-7, Chapter-8 Sea 4.	Chapter-9, Chapter-10, Chapter-11, Chapter-12

Month	Content		
	Name of the lesson . learning outcomes		
April			Grammar study
	Ch .n 1.o.Allah.th ou.art.prais ed.poem.		Let's learn the words.

May	Ch nm 2. Heavenly books.. Ch nm 3.fatima.the prophet s.daughter.... *Let's learn the words. *Activity.sea 1
June	Summer Break
July	.c.n. .3.chand bibi.. *Ch nm 4.the Praise of prophet Muhammad.(Poem).. Lesson reading and writing. *Ch n. 5.chand bibi.
August	Ch n. 6)..the sin of the donkey.. *Lesson reading and writing. *Let's learn the words. Ch n. (6). The bird's and the Men..*. Let's learn the words Lesson reading and writing.and explain. *Grammatical study. *urdu grammar *Ch n. 8.true / Fast.freands. *Lesson reading and writing. Let's learn the words. *And explain.
September	Revision for Terminal Exam
October	Ch n. 9..the rail poem. Poem reading and writing.. *Let's learn the words. Ch n. 10.the faithfully.naighbour. Lesson reading and writing.. let's learn the words. *Words meaning.

By

Mohammad
PRT-Urdu

Asif

November	Ch n. 11.the Advantage.of Exercise.. *Lesson reading and writing. *Grammatical study. *Words meaning. *Let's learn the words *Lesson explain. Ch n. 12.March . Ahed poem.. . . Ch n. 13.m. Muhammad Ali jauhar . a.great patriote. .. Lesson reading and writing. Grammatical study. *Explain.. *Let's learn the words *Words meaning also.
December	Ch n. 14 .the School.Flower Row poem. Poem reading and writing to students. *Ch nm 15.our National. *Lesson reading and writing. Grammatical study. *Words meaning. *Let's learn the words.
January Fab.2026.	Ch nm 16.The Twinkling insect and the child poem. *Poem reading and writing ever students. * Let's learn the words *Words meaning. *Revision.of Annual exam.



DELHI PUBLIC GLOBAL SCHOOL, MORADABAD
ANNUAL PEDAGOGICAL PLAN OF SCIENCE (2026-27)

Class: Vth

Prescribed Book: - Journey through science.

S.No	Month	Topic	Learning Objective	Activity and Methodology	Learning Outcome
1.	April July	Unit:1 - "FOOD" Chapter:1 - Plant Reproduction	Students will learn, how plants grow from different parts, understand the structure of seed, and the difference between rabi and kharif crops understand how to increase crop productivity.	Discussion and explanation. Activity - 1. Grow potatoes in the soil 2. Collect different types of seeds and soak them overnight in water. Gently remove the seed coat and the number of cotyledons inside it. Note down your observations.	Students will have knowledge about plant reproduction, its types and agriculture.
2.	May April	Chapter:2 - Health, and Nutrition	Students will learn about the main nutrients present in food the differences between communicable and non-communicable diseases. The importance of vaccination.	Discussion and question answers demonstration Activity: Examine the packaging of various items in your home [Create a list and discuss it in class]	Students will have proper knowledge about foods and its components, balance diet and importance of fitness and vaccination.
3.	July May	Unit:2 - "MATERIALS" Chapter: 3 - Safety and First Aid	Students will learn about safety rules, Safety from Fire and First Aid.	Discussion, question, and answer Activity: List some potential accidents and mishaps at several places.	Students will have proper knowledge about safety rules/ measures on road and importance of first aid.

4.	July	Chapter: 4 - Rocks and Minerals	Students will recognise that rocks are made of minerals.	Discussion and explanation Make your own fossil and display in class.	Students will have the knowledge about recognition of rocks, their types, and methods of rock.
5.	August	Unit: 3 – "THE WORLD OF THE LIVING" Chapter:5 - Animal Life- 1 Chapter 6 – Animal Life-2	Students will learn about 1 . The interdependence between animals and plants 2. Identify the different methods of breathing in animals Students will learn about The different kinds of movements observed in animals and understanding why some animals travel long distances and the body covering of animal's aid in their survival.	Breathing activity by inhaling and exhaling. Activity - How camouflage helps	Knowing about animals and their interdependency on each other and the differences between habitats of animals and different methods of breathing. Students got information about kinds of movement of different animals and their survival aids.
6.	September Oct	Chapter: 7 - Skeletal And Muscular System Chapter 8 – Nervous System.	Students will learn about the function of the skeletal system and how joints allow us to move our body system. different types of muscles and their functions. Learning about the brain and its control centre of all other organ system. Role of different parts of brain. And functions of sense organs.	Discussion and explanation about the chapter in detail. Activity - Brain Teaser Activity – Identifying the taste of different food items.	Students will have the knowledge about how the muscles work in human being and as well as in the animals and their function. Students got knowledge and information regarding types of nervous system, brain, and its control over body. Types of sense organs and their uses.

7.	October	Unit: 4 - "MOVING THINGS, PEOPLE, AND IDEAS" Chapter: 9 - Force Energy and Simple Machines	Students will learn about different types of force and various types of simple machines and the different ways in which they are useful. Different types of energy.	Activity - To show that the screw is an inclined plane wrapped around a pole.	Students will have the knowledge about the different types of forces around us, and energies which we use in our daily life. And will also learn about the functioning of machines.
8.	November	Unit: 5 - "NATURAL PHENOMENA" Chapter: 10, Air and Water	Students will learn about the layers of the atmosphere and methods of removing soluble and insoluble impurities. Importance of purification of drinking water.	Activity - To show that air exerts pressure.	Students will learn about the importance of air in our life and the importance of water in our daily basis life that these two things are very necessary in our daily basis life.
9.	December	Chapter: 11 - THE Moon Chapter 12 - Natural Calamities	Students will learn about the conditions of moon and how eclipse is formed. The importance and uses of artificial satellites. Students will learn about Natural calamities caused by natural factors and their effects on us. Safety Precaution during and after natural calamities.	Activity - To show solar and lunar eclipses. Brain Teaser. Activity - A farmer struggling from drought - (discussing the problems the farmer might be facing and helping them by supporting them.	Students will know that the Moon is Earth's natural satellite, different phases of the Moon, students will also observe the changing shape of the Moon in the sky. Students will get to know about natural calamities their causes and effect and the precaution to be taken during natural calamities

10.	January Nov.	Unit 6 – "NATURAL RESOURCES" Chapter: 13 – Our Environment	Students will be able to learn about pollution and kinds of pollution and their prevention.	Discussion about different types of pollution and their preventions. Activity - Effects of acid rain on plants.	Students will now get knowledge about noise, soil, and water pollution. And the prevention to avoid these pollutions.
11.	February		Revision		
12.	March		Annual Exams		