



# DY PATIL INTERNATIONAL SCHOOL, BOKARO

Vidya Vihar Complex, Talgaria Road, Alkusa-827013

(Affiliated to CBSE New Delhi, up to +2 level, Affiliation No. 3430753)

## TERM & MONTH WISE SPLIT\_UP SYLLABI

Session 2026-27

GRADE - VIII

Subject - English

Prescribed Book :-

### Term - I

Months	W/D	Literature Section	Grammar Section	writing Section	Activity
April	20	Ch-1 An old Friend Ch-2 After Twenty Years	Ch-1 Noun case and clause Ch-2 Determiners Ch-Regular and irregular verbs.	Ch-28 Poster Making	Group Discussion
May	10	Ch-3 <i>Stopping by Woods on a Snowy Evening</i>	Ch-4 Linking Verbs Sentence Reordering	Ch-29 Writing Art Prompts	
June	10	Ch-4 <i>The Pied Piper of Hamelin</i>	Ch-5 Auxiliary and Modal Verbs Editing	Ch-30 Diary Entry	Role Play
July	23	Ch-5 Artificial Intelligence Ch-6 <i>The Alchemist</i>	Ch-6 Infinitives Ch-7 Participles Ch-8 Gerunds	Ch-31 Notice Writing	Biography of Vijay Kumar Singh

		Ch-7 <i>Courage and Conviction</i> by General Vijay Kumar Singh	Omission		
<b>August</b>	<b>21</b>	Ch-8 India's G-20 Summit Ch-9 <i>If</i>	Ch-9 Tenses Ch-10 Subject-Verb Agreement Ch-11 Voice	Ch-32 Essay Writing	To prepare a file on India's G-20 Summit
<b>September</b>	<b>22</b>	Revision			
<b>October</b>	<b>22</b>	Ch-10 <i>On Cats and Dogs</i> Ch-11 <i>No Peace in Keeping Silent</i> Ch-12 <i>A Poison Tree</i>	Ch-12 Adverbs Ch-13 Comparison of Adverbs Ch-14 Preposition	Ch-33 E-mail Writing	
<b>November</b>	<b>15</b>	Ch-13 UPI of India Ch-14 <i>The Missing Whiskers</i>	Ch-15 Conjunctions Ch-16 Phrases and Clauses	Ch-34 Marketing Material	Prepare a Report on India's UPI System
<b>December</b>	<b>19</b>	Ch-15 <i>Journey by Night</i> Ch-16 <i>The Tragedy of Julius Caesar</i>	Ch-18 Speech Ch-19 Mood Ch-20 Conditionals	Ch-35 Article Writing Ch-36 Report Writing	Ch-17 <i>Ozymandias</i>
<b>January</b>	<b>21</b>	Ch-17 <i>Ozymandias</i>	Ch-21 Punctuation Ch-22 Vocabulary Editing ☐ Omission	Ch-37 Story and Comic Writing	Comic Writing
<b>February</b>	<b>08</b>	Revision			

## Subject - Hindi

Prescribed Book :- 1. रिमझिम हिन्दी पाठमाला  
2. व्याकरण निपुण

### Term - I

महीना	दिन	रिमझिम पाठमाला	व्याकरण निपुण	रचनात्मक लेखन	परियोजना कार्य
अप्रैल	23	कक्षा-7 के महत्वपूर्ण तथ्यों को दोहराना पाठ-1 चलना हमारा काम है।	पाठ-1 भाषा, बोली, लिपि और व्याकरण पाठ-2 वर्ण विचार पाठ-3 संधि	अनुच्छेद पत्र	
मई	12		. वर्तनी-विचार . शब्द विचार . पर्यायवाची . विलोम . समास = अनेकार्थी . शब्द, = अनेक . शब्दों के लिए एक शब्द	अनुच्छेद पत्र संदेश	संधि, समास विकारी और अविकारी शब्दों की परिभाषा लिखें और उनके भेदों का रेखाचित्र बनाएँ
जून	12		. श्रुतिसमभिन्नार्थक . समास	संवाद अनुच्छेद पत्र	विभिन्न प्रकार के टैक्स की सूची बनाएँ एव्र उनका महत्व लिखें
जुलाई	26	पाठ-2 अपनी - अपनी बीमारी	. विकारी शब्द . अविकारी शब्द . काल	सूचना	
अगस्त	24	पाठ-3 जमुना दादी पाठ-4 मच्छरनाथ पाठ-5 तुलसी के दोहे		संदेश ई-मेल	मच्छरों के प्रकार व उनके द्वारा फैलने वाली बीमारियों के नाम लिखें,

सितंबर	22	पाठ-6 जीवन और शिक्षण पाठ-7 मकान की तलाश	पुनरावृत्ति कार्य		राम चरित मानस के खंडों के नाम लिखें
अक्टूबर	22	पाठ-9 आओ फिर से दीप जलाएँ पाठ-10 नारी शक्ति को सलाम पाठ-11 भविष्य का भय		सूचना लेखन अनुच्छेद	अटल बिहारी बाजपेयी के जीवन और साहित्य पर परियोजना बनाएँ बाल श्रम की जानकारी देते हुए अनुच्छेद लिखें
नवंबर	15	पाठ-12 विज्ञापन युग पाठ-13 पौधों की पीढ़ियाँ		संवाद, संदेश	टी0 वी0 पर दिखाए जाने वाले कुछ विज्ञापनों से संबद्ध लघु परियोजना बनाएँ
दिसंबर		पाठ-14 काम या आराम पाठ-15 महावीराचार्य		अनुच्छेद पत्र ईमेल	
जनवरी		पाठ-16 पोस्टमैन			
फरवरी		पुनरावृत्ति कार्य वार्षिक परीक्षा			

**Subject - संस्कृत**

**Prescribed Book :-** दिव्यम् संस्कृत-पाठ्यपुस्तकम्-3, व्याकरण-कणिका संस्कृत व्याकरण तथा रचना

### Term - I

Months	W/D	Chapter	Activities and Projects
April	23	प्रथम पाठ:- स्वास्थ्यैव धनम् द्वितीय पाठ:- पुनर्मूर्षको भव तृतीय पाठ:- अपूर्वः त्यागः व्याकरण - वाच्य, समास	क्रियाकलापाः page no-11, 17, 23
May	12	चतुर्थः पाठ:- तुलस्याः महत्ता व्याकरण - अपठित गद्यांश पत्रलेखन , संवादलेखन	क्रियाकलापाः page no-28
June	12	पंचम पाठ:- पियूष-बिन्दवः (श्लोकाः)	क्रियाकलापाः

		व्याकरण – प्रत्यय (क्त्वा, तुमुन्, ल्यप्)	page no-
<b>July</b>	<b>26</b>	षष्ठः पाठः— चाणक्यः चन्द्रगुप्तः च (क्त, क्तवतु प्रत्ययः) सप्तम पाठः— वासुदेवस्य दूतकर्म (अव्यय प्रकरणम्) अष्टम् पाठः – अमूल्यः समयः व्याकरण – समय लेखनम्, संधि (स्वर संधि)	क्रियाकलापाः page no-
<b>August</b>	<b>24</b>	नवम पाठः—पर्यावरणरक्षकाः दशम पाठः— लोभ पापस्य कारणम् ('शतृ' प्रत्ययः) व्याकरण—कारक उपपद विभक्ति, चित्रवर्णनम्	क्रियाकलापाः page no-
<b>September</b>	<b>22</b>	पुनरावृत्ति अर्द्धवार्षिक परीक्षा	
<b>October</b>	<b>22</b>	<u>पाठमाला</u> एकादशः पाठः— भारतीयाः नार्यः (स्वर सन्धि) द्वादशः पाठः – गीतायाः माहात्म्यम् (श्लोकाः) व्याकरण—व्यंजन संधि, विसर्ग संधि, अपठित गद्यांश	क्रियाकलापाः
<b>November</b>	<b>15</b>	<u>पाठमाला</u> त्रयोदशः पाठः – सन्मित्रम् चतुर्दशः पाठः— राजाभोजः (समास प्रकरणम्) व्याकरण – अशुद्धि संशोधन संवाद लेखन	क्रियाकलापाः
<b>December</b>		<u>पाठमाला</u> पंचदशः पाठः— अविस्मरणीया गोवायात्रा (पत्र लेखनम्) षोडशः पाठः— समशीलेषु विभाति मैत्री (स्म, 'प्रकरणम्) व्याकरण – संख्यावाची अव्ययप्रकरण,	क्रियाकलापाः

January		व्याकरण – प्रत्यय-क्त क्तवतु, शतृ, शानच् चित्रवर्णनम्, पत्रलेखनम्	क्रियाकलापाः
February		पुनरावृत्ति वार्षिक परीक्षा व्याकरण – संपूर्ण पाठ	

## Subject - Mathematics

### Prescribed Book :-

### Term - I

Months	W/D	Chapter	Activities
April	20	1) Powers 4) Squares, Cube and their Roots	1) To find the square roots of a number using geometry.  2) To observe the following number pattern and generate it up to next three steps: $1^2 = 1$ $11^2 = 121$ $111^2 = 12321$
May	10	2) Maths magic, Distribute to multiply	Verify the algebraic identity $(a+b)^2 = a^2 + 2ab + b^2$ geometrically.
June	10	3) A Story of numbers	
July	26	5) Number play 6) Proportional Reasoning	
August	24	7) Quadrilaterals	To make the following geometrical shapes by paper folding and cutting (i) Kite (ii) a rhombus
September	22	Revision and half yearly exam.	
October		Entrepreneurial Skills	Group discussions on roles and features of entrepreneur
November		Electronic Spreadsheet	Create a spreadsheet and implement tools in the sheet
December		Digital Presentation	Learn to create effective presentations

<b>January</b>		Green Skills	Group discussions on hazards of deteriorating environment and benefits of green skills and green economy Posters on environment conservation and green economy
<b>February</b>		<b>Revision for Final Examination</b>	

## Subject - Science(Biology)

Prescribed Book :- Prateek's Exploring Science VIII

### Term - I Biology

<b>Months</b>	<b>W/D</b>	<b>Chapter/Chapter</b>	<b>Activities</b>
<b>April</b>	<b>20</b>	1. Crop Productions and management	Analyse the quality of seeds with experiment
<b>May</b>	<b>10</b>	1. Crop production and management (Continued)	Collect different seeds and write all information about it
<b>June</b>	<b>10</b>	2. Micro organisms	
<b>July</b>	<b>26</b>	2. Micro-organisms (Continued) 7. Conservation of plants and animals	Observe the growth of bread mould on microscope
<b>August</b>	<b>24</b>	7. Conservation of plants and animals (continued)	Collect information about baking from near by bakery
<b>September</b>	<b>22</b>	Revision and half yearly examination	Make a case study about any wild life sanctuary
<b>October</b>	<b>22</b>	8. Cell structure and function	visualise plant cell (Onion peel) under microscope
<b>November</b>	<b>15</b>	9. Reproduction in animals	Draw the stage of development of an embryo on a chart paper.
<b>December</b>	<b>19</b>	9. Reproduction in animals (Cont.) 10. Reaching the age of adolescence	Make a presentation on cloning in animals discuss the methods, Its advantages and disadvantages
<b>January</b>	<b>21</b>	10. Reaching the age of adolescence	
<b>February</b>	<b>08</b>	Revision and annual exam	

## Subject - Science(Chemistry)

Prescribed Book :-

### Chemistry

Months	W/D	Chapter/Chapter	Activities
April	23	4. Metals and non-metal. <ul style="list-style-type: none"><li>• Introduction of metal and non-metal</li><li>• Physical properties of metal and non-metal.</li></ul>	To show the (malleable brittle) nature of materials and identify them as metal/non-metal.
May	12	<ul style="list-style-type: none"><li>• Chemical properties of metal and non-metal</li></ul>	The blue colour of the aqueous solution of copper sulphate changes to green by the formation of iron sulphate
June	12	<ul style="list-style-type: none"><li>• Uses of metal and non-metal</li><li>• Introduction of coal and petroleum</li></ul>	
July	26	5. Coal and petroleum <ul style="list-style-type: none"><li>• Natural resources</li></ul>	
August	24	<ul style="list-style-type: none"><li>• Petroleum</li><li>• Formation of petroleum</li><li>• Natural Gas</li></ul>	On an outline map of India, mark the places where coal, petroleum and natural gas are found. Also mark the places where petroleum refineries are situated.
September	22	Revision for half yearly exam.	
October	22	6. Combustion and flame. <ul style="list-style-type: none"><li>• Combustion</li><li>• Condition necessary for combustion</li><li>• Types of combustion</li></ul>	<ul style="list-style-type: none"><li>• To prove that oxygen is necessary for combustion.</li></ul>
November	15	<ul style="list-style-type: none"><li>• Flame</li><li>• Fuel</li></ul>	To prove that it is the vapour of the candle that burns to produce flame.
December	19	18. Air and water pollution. <ul style="list-style-type: none"><li>• Air pollution</li><li>• Sources of Air pollution</li></ul>	

		<ul style="list-style-type: none"> <li>• Acid rain</li> <li>• Water pollution</li> </ul>	
January	21		
February	08		

## Subject - Science(Physics)

Prescribed Book :- Prateek's Exploring Science VIII

### Physics

Months	W/D	Chapter/Chapter	Activities/Projects
April	23	Ch-11 Force and pressure:- Force, magnitude and direction of force, effect of force, types of force:- contact and non-contact forces. Pressure and their application in Daily life, atmospheric pressure and its application	To show that liquid exerts pressure sideways  To show that pressure exerted by liquid varies with depth.
May	12	Ch-12 Friction, Frictions and its direction causes of friction. Types of friction (Static friction, sliding friction and rolling friction)	To show friction is more when surface is rough and less when the surface is smooth
June	12	Ch-12 Fluid friction and their causes. Advantages and disadvantages of friction. Method to increase or decrease friction.	
July	26	Ch-16 Light:- Light and types of object, Reflection of light, types of reflection, Regular and diffused image formation by plane mirror, lateral inversion, multiple reflections, dispersion and formation of rainbow	To study laws of reflection.

		Human eye: construction and working. Persistence of vision	
<b>August</b>	<b>24</b>	Ch-16 Defects of vision:- Myopia and hypermetropia. Braille system. Ch-17 Stars and the solar system celestial objects, star and constellations, Measuring distances in the universe (Light-year), Sun and planet, moon, other member of solar system, artificial satellite and their application	
<b>September</b>	<b>22</b>	Revision for H-Y exam.	
<b>October</b>	<b>22</b>	Ch-13 Sound Sound and its production.: Propagation of sound, sound produced by human. Human ear: Structure and working terms related to a sound wave, characteristics of sounds. Audible and inaudible sounds.	To demonstrate that a vibrating body produces sound.
<b>November</b>	<b>15</b>	Ch-13 Noise and music. Harmful effects of noise pollution. Measures to limit noise pollution. Ch-14 Chemical effects of electric current Conduction through liquids. Chemical effect of electric current electrolyte, electrode, electrolytic cells. Electrolysis, _____	
<b>December</b>	<b>19</b>	Ch-14 Electroplating and application of electroplating. Ch-15 Some natural phenomena.	To show attraction and repulsion between two charged objects.

		Lightning, electric charge, charged and uncharged objects types of electric charges electric discharge-Production of sparks.	
<b>January</b>	<b>21</b>	Lightning, Danger of lightning, lighting conductors, safety during lightning, Earthquakes causes, effect, protection against earthquake seismograph, Richter scale	
<b>February</b>	<b>08</b>	Revision for annual Exam	

## Subject - Social Science

### Prescribed Book :-

<b>Months</b>	<b>W/D</b>	<b>Chapter/Chapter</b>	<b>Activities/Projects</b>
<b>April</b>	<b>23</b>	<b>History + Civics:-</b> The Delhi Sultanate India's Electoral System <b>Geography :-</b> Natural Resources: meaning, types, importance. <b>Economics:-</b> Factors of Production: Land (basic idea).	Draw the timeline of Delhi Sultanate Mock Elections (Leaders, voting, schemes, counting process inclusion  Diagrams and Flow charts.
<b>May</b>	<b>12</b>	<b>History + Civics:-</b> India's Electoral System (Contd.) <b>Geography:-</b> Types of Natural Resources(Renewable and non Renewable) Conservation of Resources <b>Economics:-</b> Labour: types and role.	Map work.
<b>June</b>	<b>12</b>	<b>History + Civics:-</b> The Mughal Empire <b>Geography:-</b> Soil Resources: types, uses, conservation. <b>Economics:-</b> Capital: money, tools, machines.	Map work  Case-based questions practice.
<b>July</b>	<b>26</b>	<b>History + Civics:-</b>	Make Timeline of Mughal Sultanate

		The Mughal Empire (Contd.) The Indian Constitution <b>Geography:-</b> Water Resources: uses and conservation. <b>Economics:-</b> Entrepreneurship: business ideas and risk.	
<b>August</b>	<b>24</b>	<b>History + Civics:-</b> The Indian Constitution (Contd.) The Marathas (up to southern campaigns and latter year) <b>Geography:-</b> Natural Vegetation and Wildlife, Mineral resources <b>Economics:-</b> How economy work	Class Presentation - Rights and duties  Debate.
<b>September</b>	<b>22</b>	<b>Practice</b>	
<b>October</b>	<b>22</b>	<b>History + Civics:-</b> The Marathas (Contd.) The legislature and executive in the parliamentary system <b>Geography:-</b> Energy Resources (Renewable/Non-renewable) <b>Economics:-</b> Revision + Short Questions + Case Studies.	Map work. Class Presentation: <b>The Reign of Shivaji.</b>  Long answer writing practice
<b>November</b>	<b>15</b>	<b>History + Civics:-</b> The legislature and executive in the parliamentary system (Contd.) <b>Geography:-</b> Agriculture: types and importance. <b>Economics:-</b> Case studies (farmer, factory, etc.).	In a Chart paper explain the working of legislature and executive.
<b>December</b>	<b>19</b>	<b>History + Civics:-</b> Rule and Resistance: The Great Rebellion of 1857 From Traders to Rulers (Contd.) <b>Geography:-</b> Industry: types and importance. <b>Economics:-</b>	Map work.  Make a poster on " <b>Great Rebellion of 1857</b> ".

		Full Revision + Test Practice.	
<b>January</b>	<b>21</b>	<b>History + Civics:-</b> Revision for Test <b>Geography:-</b> Human Resources; Full syllabus revision <b>Economics:-</b> Final Revision + Sample Papers prebound + Final Term Examination	
<b>February</b>	<b>08</b>	<b>Revision for annual Exam</b>	

## Subject - Computer

### Prescribed Book :- Empower computer studies

<b>Months</b>	<b>W/D</b>	<b>Name of Chapter</b>	<b>Topics</b>	<b>Lab Activity</b>
<b>April</b>	<b>23</b>	Operating System & Graphical User Interface	Introduction, Need, Functions, Classification, Multiprogramming Booting MS Windows	Discuss Features and advantages of Windows 8 and Windows 10.
<b>May</b>	<b>12</b>	Spreadsheet: Functions and charts	Range of Cells, Selecting Rows, Selecting Columns, Sheet Tab, Cell References, Function, Charts.	Create Different Charts in Excel
<b>June</b>	<b>12</b>	Algorithms and Flowcharts	History, Algorithm Tips for writing an Algorithm, steps, Flowchart Symbols	How can Flowchart help Programmers.
<b>July</b>	<b>26</b>	Program Coding Part - I Mathematical Functions	Language Translators, Attributes used in Python, Explanation Mathematical Function	Python Statements
<b>August</b>	<b>24</b>	Program Coding Part - II Loops  Program Coding Part - III Nested loops	Introduction, Iterative loop, The 'for' loop, Unsized loop, Different terms. Introduction, 'for' loop, Solved codes.	Python codes.
<b>September</b>	<b>22</b>	Half Yearly Examination		

<b>October</b>	<b>22</b>	App Development	Mobile App, Website vs. Web App, Categories. Used Mobile Apps, Downloading Mobile Apps.	Create Apps on <b>Appypie</b>
<b>November</b>	<b>15</b>	Networks Part-I: Communication System & Network Topology	Communication System, Advantages of Digital Signal, Computer Network Types, Network Topology.	Working with Network
<b>December</b>	<b>19</b>	Networks Part-II: Internet and Protocol	Intranet, URL, ISP, IP Address, DNS, Web Browser, Hyperlink and Hyper Text, Hub, Switch, Cloud Storage, Cloud Computing.	Working with Network
<b>January</b>	<b>21</b>	Information Security in the Era of AI <b>Part-I:</b> Information Security <b>Part-II:</b> Data Privacy in AI	CIA Triad, Threats, Cyber Security Best Practices. Data Protection, Applications, Ethical Use of AI.	Myths and Facts of AI
<b>February</b>	<b>08</b>	Revision for annual Exam		

## Subject - GK

### Prescribed Book :- Mind Quest

### Term - I

<b>Months</b>	<b>W/D</b>	<b>My Quest</b>	<b>Projects or Activities</b>
<b>April</b>	<b>23</b>	<u><b>Our Natural World</b></u> 1) Mysterious places on earth 2) Magnificent prescs. 3) Exotic Fruits 4) Arboreal Animals 5) Super snakes 6) Bird watch 7) Rainbow revolution the eco-Friendly Quiz 8)Clean an green energy	Current affairs Quizes

<b>May</b>	<b>12</b>	<b><u>Wondrous World</u></b> 9) Great philosophers of the world 10) Well known Philanthropists 11) Spectacular statues 12) Colourful Carnivals around.	Make collage of Indian Bravery Awards
<b>June</b>	<b>12</b>	13) Stunning Memorials.	
<b>July</b>	<b>26</b>	<b><u>Amazing India</u></b> 14) Journey of India's freedom 15) Beautiful Beaches in India 16) Luminaries of India 17) Famous forts in India 18) The first women in India 19) Famous in India 20) Caves of India 21) Tribes of India 22) Real names of the well known	<b>Quizzes</b>
<b>August</b>	<b>24</b>	<b><u>Fascinating Science</u></b> 23) Minerals in food 24) Common genetic disorders 25) Food adulteration 26) Precious gems and stones 27) How is ice-cream made? 28) How? What? Why?	
<b>September</b>	<b>22</b>	Revision and Half Yearly exams	
<b>October</b>	<b>22</b>	29) Famous writers of India 30) Literary awards and honours 31) Word building with root words 32) Spell them right 33) Word fun 34) Famous non-fictional books	game (in puzzle)
<b>November</b>	<b>15</b>	<b><u>Sports and Entertainment</u></b>	

		35) The game of chess 36) Part of the game 37) Indian cinema awards 38) Famous music bands 39) Sports organisations.	Current affairs
<b>December</b>		40) Computer Tainments 41) Dame styles 42) Types of Musical instruments.	Quizzes
<b>January</b>		<b><u>Life skills</u></b> 43) Handling Peer pressure 44) Stress management 45) Anger Management <b><u>Fun Time</u></b> 46) Letter series 47) Analogies 48) Coding and Decoding	make emojis of different emotions
<b>February</b>		Revision and final exams	

## Subject - Moral Value

### Prescribed Book :- Moral Value

### Term - I

<b>Months</b>	<b>W/D</b>	<b>Contents</b>	<b>Activity</b>
<b>April</b>	<b>20</b>	1) Sudha's Courage to Dream Again 2) The Happy Man's Shirt	Make collage of good and bad habits
<b>May</b>	<b>10</b>	3) I Left My Dusk Behind	
<b>June</b>	<b>10</b>	4) Can I Play Football?	
<b>July</b>	<b>23</b>	5) A Dignified Life 6) The Metamorphosis	

<b>August</b>	<b>21</b>	7) Priya Struck with her Statements 8) Malala Yousafzai	Make some cards
<b>September</b>		Revision & HY Exams	
<b>October</b>	<b>22</b>	9) Be in Control 10) To Deal with a Problem	
<b>November</b>	<b>15</b>	11) Believe in Yourself	
<b>December</b>	<b>19</b>	Ranjan Confesses His Mistake	
<b>January</b>	<b>21</b>	Revision	
<b>February</b>	<b>08</b>	Revision – Annual Exam	

## Subject - Art & Craft

### Prescribed Book :- Draw & Colours-VIII

<b>Months</b>	<b>W/D</b>	<b>Chapter/Topics</b>	<b>Activity</b>
<b>April</b>	<b>23</b>	Ch-1 — Introduction Ch-2 — Pencil Case (Craft) Ch-3 — Still Life (Pencil and Ink Shading) Ch-4 — Still Life (Pencil Colours)	Colour it
<b>May</b>	<b>12</b>	Ch-5 — Still Life (Pastel Colours) Ch-6 — Still Life Composition (Water Colours)	Colour it
<b>June</b>	<b>12</b>	Ch-7 — Colourful Sun Catcher (Craft) Ch-8 — Still Life (Transparent Colours)	Colour it
<b>July</b>	<b>26</b>	Ch-9 — Landscape (Step By Step) Ch-10 — Rock Garden Markers (Craft) Ch-11 — Landscape (Transparent colours) Ch-12 — Landscape (Poster Colours)	Colour it
<b>August</b>	<b>24</b>	Ch-13 — Landscape (Different Techniques) Ch-14 — Eggshell Planters (Craft) Ch-15 — Coloured Wax (Crayon Resist)	Colour it

<b>September</b>	<b>22</b>	Ch-16 — Knife Paintings (Landscape) Ch-17 — Portrait (Different Techniques) Ch-18 — Human (Anatomy)	Colour it
<b>October</b>	<b>22</b>	Ch-19 — Body Posture Ch-20 — Butterflies under Glass (Craft) Ch-21 — Abstract Painting	Colour it
<b>November</b>	<b>15</b>	Ch-22 — Glass Painting Ch-23 — Paper Folding	Colour it