

# **Doon School Srinagar**

[HMT, Opposite Hokarsar, National Highway 1A, Srinagar, J&K, India] Ph: +91 9103155601, 9103155603, Email: info@doonsrinagar.com, www.doonsrinagar.com Affiliated to CBSE New Delhi, Affiliation No. 730082

#### SYLLABUS BREAKUP – 2025/26

[Grade: II]

#### **SCIENCE**

#### March

CHAPTER/TOPIC TEACHING PERIOD		TEACHING PERIODS
1. Plants are living things		20
1 <sup>ST</sup> WEEK (5)	<ul> <li>Alive or not alive?</li> <li>Find difference between things that are living, were once alive and that have never lived.</li> <li>Activity</li> <li>Seven rules of living</li> </ul>	
2 <sup>ND</sup> WEEK (2)	<ul> <li>Plant parts and their functions</li> <li>Roots</li> <li>Stems</li> <li>Leaves</li> <li>Flowers</li> <li>Activity</li> <li>Model of a plant</li> </ul>	
3 <sup>RD</sup> WEEK (5)	. Plants and light . What do baby plants need? Activity	
4 <sup>TH</sup> WEEK (8)	. Germination of seed to baby plant . Plants need water How much water do plant stems use? Activity . Transportation in plants	

#### **April**

CHAPTER/TOPIC		TEACHING PERIODS
1. Plants are living		26
2: Mixing ma	terials	
1 <sup>ST</sup> WEEK (4)	<ul> <li>. Plants need right temperature.</li> <li>. Accurate temperature of water required for plant.</li> <li>. Water can move up tall trees         Activity . How does water move up to plant stem? </li> </ul>	
2 <sup>ND</sup> WEEK (6)	Revision	
3 <sup>RD</sup> WEEK (6)	PRE-MID EXAMINATION (13 <sup>TH</sup> MAY-18 <sup>th</sup> MAY)	

4 <sup>TH</sup> WEEK (5)	. Solid, liquid and gases . Concept of solid, liquid and gases
	Activity . Making carbon gas
5 <sup>TH</sup> WEEK (5)	Separation of mixtures     Using equipments     Activity     Magnetic and non-magnetic materials

#### May

CHAPTER/TOPIC		TEACHING PERIODS
Chapter 2: Mi	ixing materials	20
1 <sup>ST</sup> WEEK (6)	<ul> <li>Dissolving</li> <li>In a mixture of a solid and liquid, sometimes the solid dissolves     Activity</li> <li>How much salt will dissolve in water?</li> </ul>	
2 <sup>ND</sup> WEEK (4)	<ul> <li>Filtering</li> <li>How does a filter work?</li> <li>Filtering waste water.</li> <li>Activity</li> <li>Making a simple filter.</li> <li>Making of layered filter</li> </ul>	
3 <sup>RD</sup> WEEK	. Separating materials from rocks Materials from the Earth	
(4)	. Materials Holli the Datth	
4 <sup>TH</sup> WEEK	. Metals and ores	
(6)	. Oil and natural gas	
	Activity	
	. Researching plastic	

#### June

CHAPTER/TOPIC		TEACHING PERIODS
Topic:- Light and	d shadows	26
1 <sup>ST</sup> WEEK (6)	<ul> <li>. Shadows</li> <li>. How are shadows mare?</li> <li>. Making shadow puppets</li> <li>. Transparent materials</li> <li>Activity</li> <li>. Making shadows in the sunlight.</li> <li>How shadows grow?</li> <li>. Changing shadows</li> </ul>	
2 <sup>ND</sup> WEEK	. Looking at shadows	
(6)	. How can shadows grow	

3 <sup>RD</sup> WEEK (5)	<ul> <li>Activity</li> <li>Making shadow puppets</li> <li>Where do we use transparent materials</li> <li>Translucent materials</li> <li>Translucent glass</li></ul>
	. Making a shadow puppets
4 <sup>TH</sup> WEEK (6)	. Making a shadow theatre screen.
5 <sup>th</sup> WEEK (3)	. Transparent or translucent? . Opaque, translucent and transparent? Activity . Differentiating opaque and transparent objects.

#### July

CHAPTER/TOPIC 4. Staying alive		TEACHING PERIODS
		14
1 <sup>ST</sup> WEEK	. Human organs	
(3)	. Your heart	
2 <sup>ND</sup> WEEK (6)	. Your lungs     Activity . How many breaths in one minute . Your stomach and intestine . Your brain. Activity . Quiz	
3 <sup>RD</sup> WEEK (5)	<ul> <li>Animal groups and different life cycles</li> <li>Adult animals and their young ones.</li> <li>Life cycle     Activity</li> <li>Six groups of animals</li> <li>Life cycle of a frog</li> </ul>	
4 <sup>TH</sup> WEEK	. Food chains Activity . Drawing a food chain	
5 <sup>TH</sup> WEEK	MID-TERM EXAMINATION	

#### August

CHAPTER/TOPIC		TEACHING PERIODS	
5. Staying alive		21	
6. The Earth a	and the Moon	21	
1 <sup>ST</sup> WEEK (6)	<ul> <li>Fossils</li> <li>A different type of fossil</li> <li>Do we affect life cycle of animals</li> <li>Activity</li> <li>Make a fossil</li> </ul>		

2 <sup>ND</sup> WEEK (6)	. The shape of the Earth, Sun and Moon Gravity makes spheres Computer models Activity . Modelling gravity
3 <sup>RD</sup> WEEK (4)	. The Moon . Facts about the moon
4 <sup>TH</sup> WEEK	
(5)	. The phrases of the Moon . Moonrise and Moonset . Making a Moon diary Modelling the phases of the Moon

#### September

CHAPTER/TOPIC		TEACHING PERIODS
7. The Moon 8. Forces and n	nagnets	24
1 <sup>ST</sup> WEEK (4)	Annual Day	
2 <sup>ND</sup> WEEK (5)	How to use a thermometer to measure air temperature.     Force and force meters     Activity     Making a simple force meter.	
3 <sup>RD</sup> WEEK (6)	. Gravity Activity . Do heavier objects fall faster? . Friction	
4 <sup>TH</sup> WEEK (5)	. Friction . Activity . Which surface has the least friction?	
5 <sup>th</sup> WEEK (4)	. Revision	

#### October

CHAPTER/TOPIC		TEACHING PERIODS
Chapter 9; Robots		12
1 <sup>ST</sup> WEEK (7)	Revision	
2 <sup>ND</sup> WEEK (5)	Revision	
3 <sup>RD</sup> WEEK	POST-MID EXAMINATION (16 <sup>th</sup> NOVEMBER-25 <sup>th</sup> NOVEMBER)	
4 <sup>TH</sup> WEEK	POST-MID EXAMINATION	



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#### SYLLABUS BREAKUP - 2025/26

[Grade: II]

#### **ENGLISH**

#### **MARCH**

CHAPTER/TOPIC		TEACHING PERIODS
		25
1. Working Tog	ether	
	Working together	
1 <sup>ST</sup> WEEK		
1 WEEK	1.1 Celebrating together	
	Grammar: Adverbs (-ly words)	
	Workbook page 8-9	
2 <sup>ND</sup> WEEK	1.2 Let's play together	
2 WEEK	1.3 Team fun	
	Workbook page 10-13	
3 <sup>RD</sup> WEEK	1.4 Let's put on a play	
5 WEEK	1.5 Whose team are you on?	
	Workbook page 14-19	
4 <sup>TH</sup> WEEK	1.5 Whose team are you on?	

#### **APRIL**

CHAPTER/TOPIC TEACHING PERIOD		TEACHING PERIODS
2: Families	2: Families 26	
	Families	
1 <sup>ST</sup> WEEK	2.1 A family wedding	
1 WEEK	2.2 Birthday customs	
	Workbook page 20-23	
2 <sup>ND</sup> WEEK	2.3 It's nice to meet you!	
2 WEEK	2.4 What's your favorite month?	
	Workbook page 24- 27	
3 <sup>RD</sup> WEEK	2.5 Special memories	
	Workbook page 28-31	
4 <sup>TH</sup> WEEK	Punctuation ( . & ?)	
	Pronoun (him, her, it, them and me)	
5TH WEEK	Chapter 3: The desert	
5 <sup>TH</sup> WEEK	3.1 Deserts around the world	
	Workbook page 32-33	

#### MAY

CHAPTER/TOPIC		TEACHING PERIODS
Chapter 3. Th	e desert	27
1 <sup>ST</sup> WEEK	3.2 At the oasis	
1 WEEK	Workbook page 34-35	
2 <sup>ND</sup> WEEK	3.3 Desert reptiles	
2 WEEK	Grammar: Past Simple (-ed words)	
	Irregular verbs	
3 <sup>RD</sup> WEEK	3.4 Desert adaptations	
3 WEEK	Degree of Comparison	
	Workbook page 36-37	
4 <sup>TH</sup> WEEK	3.5 Rattlesnake, Mouse and Clever	
	Workbook 38 -43	

#### JUNE

JUNE		
CHAPTER/TOPIC TEACHING PERIO		TEACHING PERIODS
Chapter 4: Loc	k again!	15
1 <sup>ST</sup> WEEK	Look again! 4.1 Optical illusion 4.2 Hidden pictures Workbook page 44-47	
2 <sup>ND</sup> WEEK	4.3 That's impossible 4.4 Experiments and results Workbook page 48-51 Prefix	
3 <sup>RD</sup> WEEK	REVISION	
4 <sup>TH</sup> WEEK	MID-TERM EXAMINATION	

#### JULY

CHAPTER/TOPIC		TEACHING PERIODS
Chapter 5: Inv	ventions	22
1 <sup>ST</sup> WEEK	MID-TERM EXAMINATION	
2 <sup>ND</sup> WEEK	4.5 Animal camouflage	
2 WLLK	Workbook page 52- 55	
	Adverbs of frequency	
3 <sup>RD</sup> WEEK	Inventions	
J WLLK	5.1 Can inventions help the planet	
	Workbook page 56-59	
	5.2 Great inventors	
4 <sup>TH</sup> WEEK	5.3 The plastic problem	
	Workbook page 60-63	
	Demonstrative pronouns (this, that, these, those)	
5 <sup>TH</sup> WEEK	5.4 Planning an invention	

5.5 Jenny, Lenny and the Jumperoo
Workbook page 64-67

#### **AUGUST**

CHAPTER/TC	CHAPTER/TOPIC TEACHING PERIODS	
Chapter 6. Di	Chapter 6. Dinosaurs 26	
Chapter 7: Pu	Chapter 7: Puzzles and Codes (only 7.4)	
1 <sup>ST</sup> WEEK	Dinosaurs	
1 WEEK	6.1 In the time of dinosaurs	
	Workbook page 68-69	
2 <sup>ND</sup> WEEK	6.2 Dinosaur Q&A	
2 WEEK	6.3 Dinosaur discoveries	
	Workbook page no. 70-73	
3 <sup>RD</sup> WEEK	6.4 Dinosaur fantasies	
3 WEEK	6.5 Baby dinosaur	
	Workbook 74-79	
4 <sup>TH</sup> WEEK	Puzzles and codes	
4 WEEK	7.4 Secret messages	
	Workbook page 86-	

#### **SEPTEMBER**

CHAPTER/TOPIC		TEACHING PERIODS
Chapter 8. My	amazing body	26
1 <sup>ST</sup> WEEK	My amazing body	
1 WEEK	8.1 Inside our body	
	Workbook page 92-93	
2 <sup>ND</sup> WEEK	8.2 Staying healthy	
2 WEEK	8.3 Healthy habits	
	Workbook page 94-97	
3 <sup>RD</sup> WEEK	8.4 A happy, healthy week	
5 WEEK	8.5 Taste, smell and your brain	
	Workbook page 98- 103	
4 <sup>TH</sup> WEEK	Preposition of time and location	
5 <sup>th</sup> WEEK	Robots	
	9.1 What are robots like?	

#### **OCTOBER**

CHAPTER/TOPIC		TEACHING PERIODS
Chapter 9: Ro	ter 9: Robots	
1 <sup>ST</sup> WEEK	9.2 The uses of robots	
	Workbook page 104- 107	
2 <sup>ND</sup> WEEK	9.3 Robot waiters	
2 WEEK	9.4 Instructions for robots	
	Workbook page 108-111	
3 <sup>RD</sup> WEEK	9.5 Zaydor	
5 WEEK	Workbook page 112-115	
4 <sup>TH</sup> WEEK	Countable and uncountable nouns	

#### NOVEMBER

CHAPTER/TOPIC		TEACHING PERIODS
1 <sup>ST</sup> WEEK		
2 <sup>ND</sup> WEEK		
3 <sup>rd</sup> WEEK	REVISION	
4t WEEK	FINAL-TERM EXAMINATION	



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SYLLABUS BREAKUP - 2025/26

[Grade: II]

#### **MATHEMATICS**

#### **MARCH**

NUMBERS TO 1000		TEACHINGPERIODS
25		25
	Activity: To introduce the concept of 100 square, building number	ers upto 100 and 1000
	Hundreds, tens and ones.	
1 <sup>ST</sup> WEEK	Building numbers up to 1000	
	Workbook page no. 8 ,9 and 10	
2 <sup>ND</sup> WEEK	Place value	
	Face value	
	Workbook page no. 11,12 and 13	
3 <sup>RD</sup> WEEK	Comparing numbers Ordering numbers Workbook page no. 14 to 17	
4 <sup>TH</sup> WEEK	Estimating quantities Round numbers to nearest 10 and nearest 100 Workbook page no. 18 to 22	

#### **APRIL**

ADDITION, SUBTRACTION AND MONEY		TEACHINGPERIODS
ADDITION, 3		26
	Concept of addition	
1 <sup>ST</sup> WEEK	Addition of two 2 digit numbers with and without regrouping	
	Addition of 3-digit number and a single digit number with and without regrouping.  Workbook page no. 35 and 36	
2 <sup>ND</sup> WEEK	Estimate and add a 3 digit number and a 2-digit number with and without regrouping. Estimate and add two 3-digit numbers, regrouping the ones. Workbook page no. 37, 38 and 39	
3 <sup>RD</sup> WEEK	Concept of subtraction Subtraction of two 2-digit numbers with and without regrouping EEK Subtract a single-digit number from a 3-digit number with and without regrouping Workbook page no. 40 and 41	
4 <sup>TH</sup> WEEK	Estimate and subtract a 2-digit number from a 3-digit number wit	h and without regrouping

Estimate and subtract a 3-digit number from a 3-digit number from a 3-digit number with and without regrouping
Workbook page no. 42 to 44

#### MAY

MORE ADDITION AND SUBTRACTION TEACHING PERIOR			
STATISTICS 27			
TIME			
Estimate and add two 2-digit numbers, regrouping the tens or the ones.  Estimate and add up to two 3-digit numbers, regrouping the tens or the ones			
	Workbook page no. 109 to 114  Estimate and subtract a 2-digit number from a 3-digit number, re	parauning the tone or the ones	
	Estimate and subtract a 2-digit number from a 3-digit number, re	egrouping the tens of the ones	
2 <sup>ND</sup> WEEK	Estimate and subtract a 3-digit number from a 3-digit number, re	egrouping the tens or the ones	
	Use trial and improvement to find an unknown number		
	Workbook page no. 115 to 119		
	Concept of complement		
	Complement of 10,20 and twns numbers to 100		
3 <sup>RD</sup> WEEK	Complement of 100 and 1000( using multiples of 10)		
3 WEEK	Find complements of multiples of 10 or 100 up to 1000		
	Calculate estimates mentally		
workbook page no. 120 to 125			
	Tally chart and frequencies		
Recording data			
4 <sup>TH</sup> WEEK	Organising and representing data.		
T WLLK	Discussing conclusions		
	Workbook page no. 23 to 34		
Read and record time to O'clock, half past, quarter past and quarter to.		•	
5 <sup>TH</sup> WEEK	Read and record time using analogue clocks and digital clocks		

#### JUNE

TIME( CONT		TEACHING PERIODS
MULTIPLICA	TION AND DIVISION	15
	Link analogue and digital times	
	Workbook page no. 104 to 108	
1 <sup>ST</sup> WEEK	Concept of repeated addition and multiplication	
	Recognise multiples of 2,5 and 10	
	Make multiplication and division fact families	
	Multiply single-digit and 2-digit numbers by 10	
2 <sup>ND</sup> WEEK	Build multiplication tables for 4 and 8	
Z WEEK	Connect the multiplication tables for 2,4 and 8	
Count in fours or eights		

3 <sup>RD</sup> WEEK	REVISION
4 <sup>TH</sup> WEEK	MID-TERM EXAMINATION

## JULY

MULTIPLICATION AND DIVISION		TEACHING PERIODS
3D SHAPES		22
OT		
1 <sup>ST</sup> WEEK	MID-TERM EXAMINATION	
	Build the multiplication tables for 3,6 and 9	
2 <sup>ND</sup> WEEK	Connect the multiplication tables for 3,6 and 9	
	Count in threes, sixes or nines	
	Introduction of 3D shapes	
3 <sup>RD</sup> WEEK	Concept of faces, corners, edges, vertices	
3 WLLK	Cube	
	Cuboid	
	Cone	
4 <sup>TH</sup> WEEK	Cylinder, sphere	
5 <sup>th</sup> WEEK	SUMMER BREAKS	

#### **AUGUST**

MORE MULT	MULTIPLICATION AND DIVISION TEACHING PERIODS	
GRAPHS		26
1 <sup>ST</sup> WEEK	Introduction of chapter no. 11 Make a multiplication square Use multiplication square to make sequences of numbers	
2 <sup>ND</sup> WEEK	Multiply numbers in any order Multiply numbers up to 20 by 2, 3, 4 or 5 Estimate and multiply numbers upto 100 by 2,3,4 and 5	
3 <sup>RD</sup> WEEK	Introduction of chapter no. 10 Pictogram Bar chart	
4 <sup>TH</sup> WEEK	Venn diagram Carroll diagram	

#### **SEPTEMBER**

MEASUREME	MEASUREMENT, AREA AND PERIMETER TEACHING PERIODS	
TIME (2)	TIME (2) 26	
1 <sup>ST</sup> WEEK	Introduction of chapter no. 6 Estimate and measure lengths in centimeters, meters and kilometers	
	Rounding the lengths to the nearest whole number  Perimeter	
2 <sup>ND</sup> WEEK	Measure perimeter by adding lengths Difference between regular and irregular shapes	
ORD WEEK	Concept of area Introduction of chapter no. 14	
3 <sup>RD</sup> WEEK Choose units of time for activities Timetables		
4 <sup>TH</sup> WEEK	POST-MID EXAMINATION	

#### OCTOBER

ANGLES AND MOVEMENTS	TEACHING PERIODS
	15

I VVEEK	Introduction of chapter no. 17 Pattern
2 <sup>ND</sup> WEEK	Symmetry Find horizontal and vertical lines of symmetry
1.3 WEEK	Reflection Sketch reflection of 2D shapes
4 <sup>TH</sup> WEEK	Extend or shorten a pattern Use horizontal and vertical lines to recognise and make patterns

#### **NOVEMBER**

CHAPTER/TOPIC		TEACHING PERIODS
1 <sup>ST</sup> WEEK	REVISION	
2 <sup>ND</sup> WEEK	REVISION	
3 <sup>RD</sup> WEEK	FINAL TERM EXAMINATION	
4 <sup>TH</sup> WEEK	FINAL TERM EXAMINATION	



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#### SYLLABUS BREAKUP - 2025/26

[Grade: II]

#### HINDI

#### **MARCH**

CHAPTER/TOPIC		TEACHINGPERIODS
कौन सिखाता है।		
अनोखी दीपावली।		
व्याकरण भाग-		
भाषा,संज्ञा, व्रण ,मर्ह	ोनों के नाम	
1 <sup>ST</sup> WEEK	NEW SESSION STARTS	
	कौन सिखाता है।	
2 <sup>ND</sup> WEEK	अनोखी दीपावली। भाषा	
3 <sup>RD</sup> WEEK	संज्ञा	
	Activity ( कविता का उच्चारण)	
4 <sup>TH</sup> WEEK	व्रण / महीनों के नाम	

#### **APRIL**

CHAPTER/TC	PIC	TEACHING PERIODS
हरा भरा जंगल	1	
मुर्गी और चूज़े		
पेंसिल की आव		
व्याकरण भाग-		
गिनती (१-३०), र	तर्वनाम	
1 <sup>ST</sup> WEEK	हरा भरा जंगल । गिनती (१-३०)	
2 <sup>ND</sup> WEEK	मुर्गी और चूज़े।	
3 <sup>RD</sup> WEEK	पेंसिल की आत्मकथा ।	
4 <sup>TH</sup> WEEK	सर्वनाम	
4 VVEEN	Activity (क्रियाकलाप) कविता पढ़कर अर्थ ग्रहण करना	

#### MAY

CHAPTER/TOPIC मिसरी और मानस । जाता हूँ मैं दिल्ली । व्याकरण भाग-		TEACHING PERIODS
पत्र लेखन, सर्वन	नाम, गिनती (१-५०)	
1 <sup>ST</sup> WEEK	पत्र लेखन	
2 <sup>ND</sup> WEEK	मिसरी और मानस ।	
3 <sup>RD</sup> WEEK	सर्वनाम/ गिनती (१-५०)	
	Activity (प्रश्नात्तर Quiz related to topic)	
5 <sup>th</sup> WEEK	जाता हूँ मैं दिल्ली ।	

#### JUNE

CHAPTER/TOP बीरबल की चतुरा	_	TEACHING PERIODS
व्याकरण भाग-		
गिनती शब्दों में(१	-30)	
1 <sup>ST</sup> WEEK	बीरबल की चतुराई ।	
2 <sup>ND</sup> WEEK	गिनती शब्दों में(१-३०)	
3 <sup>RD</sup> WEEK	REVISION	
4 <sup>TH</sup> WEEK	MID-TERM EXAMINATION	

#### JULY

CHAPTER/T		TEACHING PERIODS
कबूतर् मेरा द	ोस्त ।	
नन्हा पौधा।		
व्याकरण भाग	<u>-</u>	
वचन		
1 <sup>ST</sup> WEEK	MID-TERM EXAMINATION	
2 <sup>ND</sup> WEEK	कबूतर मेरा दोस्त	
3 <sup>RD</sup> WEEK	नन्हा पौधा।	
4TH MEEK	वचन	
4 <sup>TH</sup> WEEK	Activity (क्रियाकलाप) पढने की प्रतियोगिता	
5 <sup>TH</sup> WEEK	SUMMER BREAK	

#### **AUGUST**

CHAPTER/TOPIC	TEACHING PERIODS
सूरज छुट्टी पर है।	
चतुर खरगोश आग लाया ।	
व्याकरण भाग-	
लिंग, अनेक शब्द के लिए एक शब्द	
1 <sup>ST</sup> WEEK सूरज छुट्टी पर है	
2 <sup>ND</sup> WEEK   लिंग	
3 <sup>RD</sup> WEEK वतुर खरगोश आग लाया	
4 <sup>™</sup> WEEK अनेक शब्द के लिए एक शब्द	

#### **SEPTEMBER**

CHAPTER/TOPIC		TEACHING PERIODS
मेरा नया आविष्कार ।		
बहादुरी,तुझे सलाम।		
व्याकरण भाग	Ţ-	
क्रिया, पर्यावाच	क शब्द	
1 <sup>ST</sup> WEEK	क्रिया	
I S WEEK	Activity (small act related chapter)	
2 <sup>ND</sup> WEEK	मेरा नया आविष्कार ।	
3 <sup>RD</sup> WEEK	पर्यावाचक शब्द	
4 <sup>TH</sup> WEEK	बहादुरी,तुझे सलाम।	

#### **OCTOBER**

CHAPTER/T	OPIC	TEACHING PERIODS
हार नही मानी	1	
अपठित गद्यां	रा	
व्याकरण भाग	T-	
निबंध लेखन, म्	<sub>रहावरे</sub>	
1 <sup>ST</sup> WEEK	निबंध लेखन	
2 <sup>ND</sup> WEEK	विशेषण	
3 <sup>RD</sup> WEEK	अपठित गद्यांश	
4 <sup>TH</sup> WEEK	हार नही मानी ।	
ETH MALERA	मुहावरे	
5 <sup>TH</sup> WEEK	Activity (क्रियाकलाप) लिखने की प्रतियोगिता	

#### **NOVEMBER**

CHAPTER/TO	OPIC	TEACHING PERIODS
व्याकरण भाग-		
गिनती शब्दों मे	નેં(१- <b>५</b> ૦)	
1 <sup>ST</sup> WEEK	गिनती शब्दों में(१- ५०)	
2 <sup>ND</sup> WEEK	REVISION	
3 <sup>RD</sup> WEEK	FINAL TERM- EXAMINATION	
4 <sup>TH</sup> WEEK	FINAL TERM- EXAMINATION	

# دون اسکول سرینگر

## ا کے ایم ٹی ہو کر سر نیشنل ہائی وے، سرینگر، جمول کشمیر، انڈیا

رابطه نمبر: 9103155601, 9103155603 +91 Affiliated to CBSE New Delhi, Affiliation No. 730082

تقسيم نصاب بابت سال ٢٠٢٥

# جاعت: دوم مضمون: اردو

### ماه مارچ

عملی کام (شکلوں کی مد د سے کہانی مکمل کرنا)	مطلوبه دروس
اسباق	
وعال	پېهلا مفته
لا لچی کتّا، لفظ اور جمله	دوسر اہفتہ
مد د اور حصه داری	تيسر اہفتہ
جاڑا آیا	چو تھاہفتہ

عملی کام (جاڑے میں استعال ہونے والے شے)	مطلوبه دروس
اسباق	
اردو گنتی	پېلا ہفتہ
حروف تہجی	دوسر اہفتہ
پری مدر رم	تيسر اهفته
بليّوں كى كہانى	چو تھا ہفتہ

# ماه متی

عملی کام (شکلوں کی مد د سے کہانی مکمل کرنا)	مطلوبه دروس
اسباق	
جملے بنایئے۔ (جملوں کی مد دیسے کہانی مکمل کرنا)	يبهلا هفته
مضمون نگاری	دوسر اہفتہ
لفظ کی قشمیں، تعارف	تيسراهفته
دهنک	چو تھاہفتہ

## ماه جون

عملی کام (تلفظ کی در شکی)	مطلوبه دروس
اسباق	
عيدين	يبهلا هفته
کلمه کی قشمیں (اسم اور فعل)	دوسر اهفته
ميقات اول امتحان	تبسر اہفتہ
ميقات اول امتحان	چو تھا ہفتہ

# ماه جولائی

عملی کام (املا)	مطلوبه دروس
اسباق	
مارے جنگلات	پېلا ہفتہ
گر ما کی تغطیلات	دوسر اہفتہ
گر ما کی تغطیلات	تيسر اهفته
جا گوسونے والو	چو تھا ہفتہ

## ماه اگست

(عملی کام) کر دار نگاری	مطلوبه دروس
اسباق	
مکضی کی کہانی	پېهلا مفته
گنتی کے لحاظ سے اسم کی قسمیں	دوسر اہفتہ
مضمون نگاری	تيسر اهفته
خطوط نوليي	چو تھا ہفتہ

# ماه ستمبر

عملی کام (چڑیا کا گھونسلہ)	مطلوبه دروس
اسباق	
چڙيا اور جگنو	يبهلا مفته
مرغابولا	دوسر اہفتہ
پوسٹ مڈٹرم امتحان	تيسر اہفتہ
يوسٹ مڈٹرم امتحان	چو تھا ہفتہ

## ماه اكتوبر

	مطلوبه دروس
اسباق	
آزادی اور خو شحالی	پېلا هفته
گنتی کے لحاظ سے، جنس کے لحاظ سے اسم کی قشمیں، گنتی ا ( تا ۴ ۲ )	دو سر اہفتہ
چڑیا آئی	تيسراهفته
خطوط نوليي	چو تھاہفتہ

## ماه نومبر

	مطلوبه دروس
اسباق	
گرائمر کے قوائد کااعادہ	پېهلا مفته
اعاده	دوسر اہفتہ
سالانه امتحان	تبسر اہفتہ
سالانه امتحان	چو تھا ہفتہ

## ماه د سمبر

	مطلوبه دروس
اسباق	
سالانه امتحان	پېهلا مفته
سر ما ئی تغطیلات	دوسر اہفتہ
سر ما ئی تعطیلات	تيسر اهفته
سر ما ئی تعطیلات	چو تھا ہفتہ