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SYLLABUS BREAKUP – 2025/26

[Grade: VII]

ENGLISH

MARCH

CHAPTER/TO	PIC	TEACHINGPERIODS
Course Book	Literature Reader	
- A Hero	- When Wishes Come True	
- The Tas	te of Watermelon - The Village Blacksmith	
- The Flo	wer School	
	-A Hero	
1 ST WEEK	-The Taste of Watermelon	
	-Literary Devices	
2 ND WEEK	-The Flower School	
	-When Wishes Come True (Recitation Assessment)	
	Writing Task	
	- Biographical Sketch (R K Narayan and Rabindranath Tagore)	
	- Poster Making	
- 77		
3 RD WEEK	Grammar	
	- Order of Adjectives	
	- Punctuation	
	(Worksheets)	
	Commence	
	Grammar Conjugations Coordinating Subardinating and Completive	
4 TH WEEK	- Conjunctions - Coordinating , Subordinating and Correlative	
	- Worksheet based on the topic	

APRIL

CHAPTER/TC	PPIC	TEACHINGPERIODS
Course Book Atlantis The Diary of A The Lake Isle	. Space Traveller Innisfree	
1 ST WEEK	Atlantis (Reading Assessment) The Diary of A Space Traveller (Subject Enrichment) The Lake Isle Innisfree	,
2 ND WEEK	Vocabulary Development (Antonym/Synonym) Writing Task (Itinerary) Activity: Post Card Making Literature Read: The Last Mason	

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SYLLABUS BREAKUP - 2025/26

[Grade: VII]

ENGLISH

3 RD WEEK	REVISION
4 TH WEEK	PRE-MID EXAMINATION

MAY

CHAPTER/TOP	IC	TEACHING PERIODS	
Course Book	Literature Read		
The One Who Su	rvived A Hornbill Called Harold		
The Naraypur Inc	cident		
Florence Nightin			
Michelin Star Ch	ef Vikas Khanna		
	The One Who Survived		
1 ST WEEK	Florence Nightingale		
	Literature Read		
2 ND WEEK	A Hornbill Called Harold		
Grammar: Verbs, Subject - Predicate, Subject - Object			
	Types of Verbs : Transitive Intransitive		
	The Naraypur Incident		
3 RD WEEK	VEEK Activity: Mind Map		
	Writing: Formal Letter Writing (School Authority)		
	Michelin Star Chef Vikas Khanna		
4 TH WEEK	Activity: Recipe Making (Steps)		
4 WEEK	Grammar- Tenses: Simple Tenses		
5 TH WEEK	Writing: Informal Letter Writing (Theme Food)		
J WEEK	Speaking Activity: Theme Food		

JUNE

CHAPTER/TOPIO		TEACHING PERIODS
Course Book	Literature Read	
Experiments	The Night We Won The Buick	
It's Fun to Cook		
1 ST WEEK	Experiments	
	It's Fun to Cook	
2 ND WEEK	The Night We Won The Buick	
3 RD WEEK	REVISION	
4 TH WEEK	MID-TERM EXAMINATION	

JULY

OCLI	
CHAPTER/TOPIC	TEACHING PERIODS

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SYLLABUS BREAKUP – 2025/ 26

[Grade: VII]

ENGLISH

1 ST WEEK	MID-TERM EXAMINATION
2 ND WEEK	
3 RD WEEK	
4 TH WEEK	
5 th WEEK	SUMMER BREAKS

AUGUST

CHAPTER/TO	PPIC	TEACHING PERIODS
Course Book	Literature Read	24
The Ransom of	Red Chief Two's Company	
Bidesia Babu	The Clock	
Goodbye Party 1	for Miss Pushpa T.S	
	The Ransom of Red Chief	
1 ST WEEK	Literature Read: Two's Company (Recitation	
Assessment)		
2 ND WEEK	Bidesia Babu	
2" WEEK	Grammar: Continuous Tenses	
	Grammar: Perfect Tenses	
3 RD WEEK	Worksheets	
	Goodbye Party For Miss Pushpa T S	
4 TH WEEK	Writing: Formal Letter (Letter to the Editor)	

SEPTEMBER

CHAPTER/TO	PIC	TEACHING PERIODS
Course Book	Literature Read	
What Lucy Four	nd There The Clock	
The Adventures	of Blue Carbuncle	
	What Lucy Found There	
1 ST WEEK	Literature Read The Clock (Reading Assessment)	
2 ND WEEK	The Adventures of Blue Carbuncle	
3 RD WEEK	REVISION	
4 TH WEEK	POST-MID EXAMINATION	

OCTOBER

CHAPTER/TOPIC		TEACHING PERIODS
Course Book		
The Cabin of Mystery	Literature Read	
	Packing	

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SYLLABUS BREAKUP – 2025/ 26

[Grade: VII]

ENGLISH

	Micheal
1 ST WEEK	The Cabin of Mystery Literature Read Packing
2 ND WEEK	Literature Read Micheal (Subject Enrichment)
3 RD WEEK	Writing : Paragraph Writing Email Writing
4 TH WEEK	Grammar: Active and Passive Voice

NOVEMBER

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



دون اسکول سرینگر

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

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

تقسیم نصاب با پیت سال ۲۰۲۵ جماعت: ہفتم

مضمون:اردو

ماهمارچ

عملی کام: املا	مطلوبه دروس
اسباق	
ار دوز بان كاآغاز وارتقاء ـ با بائے ار دو كا تعارف	پېلا ہفتہ
نظم ''مناجات'' ۔ فلورینس نائٹ انگیل	د وسر اہفتہ
حکایات بوستان (جواں مر د بن جا)	تيسر اهفته
نظم: تندرستی (رموزاو قاف)	چو تھا ہفتہ

ماه ایریل

مطلوبه دروس	عملی کام: (کر داروں کے ذریعے کہانی کی پیشکش)
	اسباق
پېلامفت	انشرنىيط
د وسرا ہفتہ	اسم اسم جامد اسم نکره - اسم معرفه - واحد جمع
تيسراهفته	اعاده
چو تھا ہفتہ	پری فیر شرم امتحان
يانچوال ہفتہ	پودوں کی اقسام

ماه مئ

عملی کام: درست تلفظ	مطلوبه دروس
اسباق	
بودوں کی اقسام۔متراد فات۔متضاد	پېلا ہفتہ
پرندے کی فریاد۔ حروف کی اقسام	د وسر اہفتہ
مضمون نگاری۔خطوط نگاری (نجی)	تيسراهفته

مسلمانوں کی سائنسی اور تر نی خدمات

چو تھاہفتہ

ماه جون

عملی کام: کسی ایک مسلم سائنس دان کی خدمات پر تقریری مقابله	مطلوبه دروس
اسباق	
مسلمانوں کی سائنسی اور تر نی خدمات	يبهلا مفته
مسلمانوں کی سائنسی اور ترنی خدمات۔ خطوط نگاری (دفتری)	د وسراہفتہ
اعاده گزشته اسباق	تيسراهفته
مذثرم امتخان	چو تھا ہفتہ

ماه جولائی

مطلوبه دروس	عملی کام: تحریری مقابله
	اسباق
<i>پ</i> ېلا هفته	مذثرم امتحان
د و سراهفته	مولا ناا بوالكلام آزاد
تيسراهفته	مولا ناا بوالكلام آزاد

تذكير وتانيث_ فعل، فاعل، مفعول	چو تھا ہفتہ
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<u>ماه اگست</u>

عملی کام ببیشکش	مطلوبه دروس
اسباق	
نظم _ غزل _ نعت _ دعا _ اور منقبت كا تعارف	پېلا مفته
	د وسراهفته
نظم بهادر بنو	تيسراهفته
بلاستک	چو تھاہفتہ

ماه ستمبر

مطلوبه دروس	عملی کام بیشش
	اسباق
پېلاہفتہ	بإسك
د وسراهفته	تعارف: رباعی، مسدس، مخمس

تبسرا هفته	اعاده
چو تھا ہفتہ	پوسٹ مڈٹر م امتحان

ماهاكتوبر

عملی کام: بحث ومباحثه	مطلوبه دروس
اسباق	
قافیه، مصرعه، شعر، تشبیه، محاورات	پېلا مفته
جار ج واشکنن	د وسراهفته
جار ج واشنگڻن	تيسراهفته
(اعاده)ر باعیات، واحد جمع، تذکیر و تانیث، متضاد الفاظ، متر ادافات	چو تھا ہفتہ

ماه نومبر

مطلوبه دروس	
	اسباق
پېلامفته	اعاده

د وسراہفتہ	اعاده
تيسراهفته	اعاده
چو تھا ہفتہ	سالاندامتخان

ماه دسمبر

	مطلوبه دروس
اسباق	
سالاندامتخان	پېلامفته
	د و سراهفته
	تيسراهفته
	چو تھا ہفتہ



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SYLLABUS BREAKUP – 2025/ 26

[Grade:VII]

SCIENCE

MARCH

CHAPTER/TO	OPIC	TEACHING PERIODS	
1) NUTRITION IN PLANTS			
2) HEAT AND	ITS EFFECTS		
3) STRUCTUF	RE OF MATTER.		
	Nutrition in plants		
	I) Nutrition and it is types.		
1 ST WEEK	II) Autotrophic nutrition in plants.		
	III) Heterotrophic nutrition		
	IV) Saprotrophs		
Vi) Activity: to test a leave for a starch to show that light is necessary for photosynthesis.			
	Vii) question/ answers discussion.	•	
	Heat and its effects		
	I) What is heat		
2 ND WEEK	II) Effects of heat		
	III) Expansion in solids, liquids and gases		
	Activity: based on expansion of solids liquids(ring and ball experiment) difference between laboratory		
	thermometer clinical thermometer and 4 head strip thermometer.		
	V)Question/answers discussion		
	Structure of matter		
	I)what is matter made up of?		
3 RD WEEK	II) Elemets and compounds		
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	III)Mixtures		
	IV)Formulae		
	V)Chemical equations		
	I) Replinishing nutrients in the soil.		
	II) Temperature and its measurement.		
4 TH WEEK	III) Chemical equations		
	Activity:based on experimental investigation (3D models of atoms molecules), to find out the difference in		
	the properties of compound and mixture using iron and sulphur. V) Question/answers discussion.		
v) Question/answers discussion.			

APRIL

CHAPTER/TO	OPIC	TEACHINGPERIODS
NUTRITION IN ANIMALS		
FLOW OF HEAT		
	Nutrition in animals	
1 ST WEEK	I)Nutrition in Amoeba, Hydra and Frog.	
1 WEEK	II)The human digestive system	
III)Ruminants		

	Activity: experimental observation of models of permanent set of teeth/ human digestive system IV) Question/answer discussion.
	Flow of Heat
	I) Conduction
	II) Convection
2 ND WEEK	III)Radiation
	IV) Thermos flask
	Activity: to show that some materials are conductors of heat and some are insulators.
	V) Question/answer discussion
3 RD WEEK	REVISION
4 TH WEEK	PRE-MID EXAMINATION

MAY

WIAI			
CHAPTER/TOPIO	C	TEACHING PERIODS	
ANIMAL FIBRES	S		
ACID,BASES AN	ND SALT		
WEATHER, CLIN	MATE AND ADAPTATION.		
	Animal fibres		
	I) Climate and clothes		
	II)Natural fibres		
1 ST WEEK	III) Wool		
1 WEEK	IV) Silk		
	Activity: Collect samples of different types of clothes /To differentiat	e natural silk and wool from artificial	
	synthetic fibre.		
	V) Question/ answer discussion		
	Acid, Bases and Salt.		
2 ND WEEK	I)Acid and Bases		
	II)Their important properties		
	III)The preparation and uses of salts		
3 RD WEEK	IV) Relation between an acid and base		
	V) Naming Salts		
	Activity litmus test for base and acid		
	VI) Question/answer discussion		
4 TH WEEK	Weather, Climate and Adaptation.		
4 WEEK	I) Weather		
	II)Climate		
	III)Effect of the sun on climate		
cTH NADDA	IV) Climate and Adaptation		
5 TH WEEK	V) Adaptation to the hot and wet climates		

JUNE

CHAPTER/TO)PIC	TEACHING PERIODS
MOTION ANI	D TIME	
PHYSICAL A	ND CHEMICAL CHANGES	
	100 m	
	Motion and Time.	
	I) Standard units	
1 ST WEEK	II) Measurement of time	
I WEEK	III) Speed	
	IV) Uniform motion	
	V) Distance time graph	
	Activity: working of sundial.	
	VI) Question /answer discussion	
2 ND WEEK	Physical and Chemical Change	
Z WEEK	II) Characteristics of chemical reactions	
	III) Types of chemical reactions	
	IV) Separating solid from a solution	

	Activity based on displacement reaction
	V) question/answer discussion
3 RD WEEK	REVISION
4 TH WEEK	MID-TERM EXAMINATION

JULY

CHAPTER/TC		TEACHING PERIODS
RESPIRATIO	N	
SOIL		
TRANSPORT	ATION OF MATERIAL IN PLANTS AND ANIMALS	
1 ST WEEK	MID-TERM EXAMINATION	
	Respiration	
	I) Respiration in plants	
2 ND WEEK	II) The respiratory system in humans	
2 WEEK	III) Types of respiration	
	Activity based on mechanism of breathing	
	VI) question/answer discussion	
	Soil	
	I) Composition of soil	
3 RD WEEK	II) Formation of soil	
	III) Soil Profile	
	IV) Properties of soil	
	V) Soil and crops	
	Activity:based on observation of water by the soil.	
	Transportation of materials in plants and animals	
4 TH WEEK	I) Transportation of materials in plants	
4 WEEK	II)Transportation of material in animals	
	III) Excretion in animals and humans	
	Activity based on osmosis/ transpiration in leaves	
5 th WEEK	SUMMER BREAKS	
O WEEK	DOMNIER DREAMS	

AUGUST

CHAPTER/TO	OPIC TEACHING PERIOD)S	
REPRODUCTION IN PLANTS			
	A AND CYCLONE		
	Reproduction in plants		
1 ST WEEK	I) Asexual reproduction in plant		
I WEEK	II) Vegetative reproduction	•	
	III) Types of reproduction		
	IV) Artificial method of vegetative reproduction		
2 ND WEEK	V) Sexual reproduction		
2 WEEK	VI) Pollination and its types		
Activity: vegetative reproduction.			
	Wind storm and cyclone		
3 RD WEEK	I) Natural disasters		
3 WEEK	II) Air pressure		
	III) High speed wind causes reduce pressure		
	IV) Air expand on heat		
	V) Wind current		
4TH MADDIA	VI) Thunderstorm		
4 TH WEEK	VII) Cyclone		
	Activity based on pressure, air exerts pressure in all direction, Air expands on heating and co	ontracts	
on cooling.			

SEPTEMBER

CHAPTER/TOI	PIC	TEACHING PERIODS
LIGHT		
OUR FOREST		
	Light	
	I) Rectilinear propagation of light	
	II) Reflection of light	
1 ST WEEK	III) Real and virtual image	
	IV) Spherical mirrors	
	Activity based on the lenses /mirror cases.	
	Question/ answer discussion	
	Forest	
	I) Forest wealth	
2 ND WEEK	II) Producers consumers and decomposers	
2 WEEK	III) Food chain	
	IV) Balance in nutrition	
	V) Forest conservation	
3 RD WEEK	REVISION	
4 TH WEEK	POST-MID EXAMINATION	

OCTOBER

OCTOBER		
CHAPTER/TOP	IC	TEACHING PERIODS
LIGHT		
ELECTRIC CUR	RRENT AND ITS EFFECT	
WATER MANA	GEMENT	
	Light	
	I) lenses	
1 ST WEEK	II) spectrum	
	Electric current and its effect	
	I) Electric current and circuit	
	II) Effects of electric current	
2 ND WEEK	III) The electromagnetic	
	Activity: To make an electric circuit/ electromagnet.	
	Water management	
	I) Wastewater and water	
3 RD WEEK	II) Importance of drainage and sanitation	
	IV) The sewage system	
	TV) Carrage treatment	
	IV) Sewage treatment	
4 TH WEEK	V) Alternate sewage disposal methods	
	Activity: Alternative sewage disposal method	
	a source of the state of the st	

NOVEMBER

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



DOON SCHOOL SRINAGAR

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SYLLABUS BREAKUP Grade: VII SESSION 2025

Social Sciences

MARCH

CHAPTER/TOPIC		TEACHING PERIODS
1 THE MEDIE	EVAL WORLD	20
	EVIL WORLD	
1. OUR ENVIR	RONMENT	
	1. Introduction of the medieval world, major historical develope	ments. Sources of history-
1 ST WEEK	Archaeological and literary sources.	
1. Chronicles, autobiographies and biographies and travelogues.		
2 ND WEEK	2. Introduction of environment,- Natural environment(biotic and abiotic), lithosphere,	
	hydrosphere, Atmosphere.	
	1. Biosphere.	
3 RD WEEK	•	
		8
	1. Human environment interaction.	
4 TH WEEK 2. Ecosystem and Environmental Pollution.		

APRIL

CHAPTER/TOP	PIC	TEACHINGPERIODS
	C DEL IEEG	12
2. RELIGIOUS		
3. INSIDE OUR EARTH		
	1. Bhakti tradition, Bhakti Saints/ their teachings.	
	2. Kabir (philosophy, work and death).	
1 ST WEEK 3. Gura Nanak (philosophy, work and death) & the Sufi tradition.		n.
	4. Chisti Silsilah, Suharwadi Silsilah (Philosophy, work and the	eir teachings).
		-
2 ND WEEK 1. Introduction to Inside our earth, Structure of the Earth,		
2. Materials of Earth's Crust, Types of Rocks.		
	3. Rock Cycle.	

3 RD WEEK	Revision
4 TH WEEK	Pre- Mid Term Exams(21 April- 25 April 2025)

MAY

CHAPTER/TOPI	С		TEACHING PERIODS	
			18	
4. THE SULTA	NATE	E PERIOD		
5. STATE GOV	ERNI	MENT		
	1.	Introduction, Sources, The slave dynasty, Qutb din Aibak, Shan	ns-ud din Illtutmush, Raziya Sultan,	
1 ST WEEK		Balban, Khalji dynasty(all rulers)		
1 WEEK	2.	Economic measures, reforms, Administration, Introduction to T	Tughluq Dynasty.	
	1.	The Tughluq Dynasty (All Rulers)		
2 ND WEEK	2.	The Sayyid Dynasty		
	3.	The Lodhi Dynasty		
	1.	State legislature		
3 RD WEEK	2.	Legislative council		
	3.	Legislative assembly		
	1.	Bill to act		
4 TH WEEK	TH WEEK 2. State Functionaries- Governor, CM, COM, Civil services and Advocate general.			

June CHAPTER/TORIC

CHAPTER/TOPIC		TEACHING PERIODS	
7. MAJOR LA	NDFORMS	08	
1 ST WEEK	1. Work of river and sea-waves		
2 ND WEEK	2. Work of Moving ice and work of wind		
3 RD WEEK	Revision Revision		
4 TH WEEK Mid-term Exams- (25 th June- 5th July, 2025)			

July

CHAPTER/TOPIC		TEACHING PERIODS	
8. LIFE IN TI	EMPER <i>A</i>	ATE GRASSLANDS	12
	1.	Introduction to tribal societies,	
2 ND WEEK	2.	Occupations, some tribal groups,	
2 WEEK	3. Life of the nomadic tribal groups, Changing nature of tribal society.		ciety.
	4.	Gonds and Ahoms.	
3 RD WEEK	1.	The Prairies- Climatic Conditions, Flora and Fauna.	
2. People and their economic activities.			

4TH WEEK	3.	The Veld- Climatic Conditions, Flora and Fauna,
4 WEEK	4.	People and their Economic Activities.

August

CHAPTER/TOPIO	C	TEACHING PERIODS
9. THE GREAT 10. DEMOCRAC		10
1 ST WEEK	 Babur- Battles, Achievements. Humayun- Difficulties and Battles. The Sur Empire- Sher Shah, Achievements and Successors. Akbar- Expansion and consolidation. Akbar's Policies- Rajput policy, Religious policy, Ibadat Kl 	
2 nd WEEK	 Jahangir Military Campaigns English Traders Nur Jahan Jahangir-The King Shah-Jahan- Military campaigns, European traders 	
3 RD WEEK	 Aurangzeb-Revolts, Deccan Policy. The Mughal Court Administration Agriculture 	
4 TH WEEK	 Universal Adult Franchise Elections- Secret Ballot, Simple Majority system, Constituency, Constituency	Election Manifesto.

September

CHAPTER/TOI	IC TEACHING PERIODS	
10. DEMOCRA 11. MARKETS	ACY IN ACTION (CONTINUED) AROUND US	20
1 ST WEEK	 Political parties in India. Coalition governments. National Parties. State Parties, Election Symbols. 	
2 ND WEEK	1. Importance of a Market, Benefits of Marketing, 2. Channels of Distribution 3. Types of trade 4. Channels of Distribution 5. Types of trade	
3 RD WEEK	Revision	
4 TH WEEK	Post Mid-term- (22nd-27th September,2025)	

October

O COUNCI	
CHAPTER/TOPIC	TEACHING PERIODS
12. NATURAL VEGETATION AND WILDLIFE	12

13. ROLE OF GE	NDER
1 ST WEEK	 Forests- Tropical Evergreen Forests, Tropical Deciduous Forests, Temperate Evergreen Forests, Temperate Deciduous Forests, Mediterranean Forests and Coniferous Forests.
2 ND WEEK	 Grasslands- Tropical Grasslands and Temperate Grasslands. Shrubs. Desert vegetation, Tundra vegetation. Wildlife- Animals of the tropical region, animals of the temperate regions, animals of the grasslands, animals of the deserts and animals of the cold regions.
3 RD WEEK	 Gender Gender and social inequalities. Economic aspects of gender.
4 TH WEEK	4. The invisibility of women's work.5. Women's Empowerment.

November

CHAPTER/TOPIO	IC TEACHING PERIODS		
14. Water	Water 12		
1 ST WEEK	 Water cycle. Distribution of water bodies. Temperature, salinity and circulation of ocean water. 		
2 ND WEEK	4. Waves5. Tsunami6. Tides7. Ocean Currents		
3 RD WEEK	Revision		
4 TH WEEK	Final-Term Examination (24th November	- 6th December, 2025)	



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TEACHING PERIODS

SYLLABUS BREAKUP - 2024/25

[Grade: VI]

Social Studies

ADDII		
APRIL CHAPTER/TOP	PIC; studying the past	TEACHINGPERIODS
Geog	: The Earth and the Solar system	TENOTIN (OF ENGOS)
Civics	: All human Beings are Equal	
History.	: Early human 1	
	NeW SESSION STARTS	
	. Introduction to the topic	
1 ST WEEK	Studying the Past.	
	Why we study History ?	
	Stone Ages	
2 ND WEEK	Technique of making tools	
	Painting, sites.	
	Introduction to the topic.	
np.	The solar System.	
3 RD WEEK	The Sun . planets . / Satellite	
	Asteroids/Coments,the Constellation. Book work	
4 TH WEEK	All Human Beings are Equal Introduction to topic Prejudice, Discrimination	
MAY		
CHAPTER/TOI		TEACHING PERIODS
History.	: Early Human 2	
Geog :	: Globes and Maps (self study)	
1 ST WEEK	Stereotypes	
	Fundamentals Rights	
	Book work	
2ND WEEK	Revision	

3 RD WEEK	PRE-MID EXAMINATION(13 TH MAY-18 th MAY)
4 TH WEEK	The Stone age , Sites Technique of the Tool making Rock painting Book work
5 TH WEEK	Human produce food / invention of wheel Archaeological sources The Chalcolithic Age Book work

JUNE

CHAPTER/TOPI	C / Geog : latitudes and Longitude	TEACHING PERIODS	
Civic :	Forms of Government		
History. :	History. : life in Village and Towns (presentation/ Self study)		
	Parallels and Meridian		
1 ST WEEK	Importants		
	Heat zones		
2 ND WEEK	Local time and standard time		
2 WEEK	Book work		
	Forms of Government		
3 RD WEEK	Democracy and Authoritarian		
	Unitary as nd federal		
	Written and unwritten		
4 TH WEEK	Rigid and flexible constitution		
	Book work		

JULY

CHAPTER/TOPI	C :	TEACHING PERIODS
History: The Age Of Vedas		
Geog : Motion	of the Earth	
Civics. : local s	elf government, District Administration (Self study)	
	Introduction to topic	
1 ST WEEK	The Vedas. Daily life and Occupation	
2 ND WEEK	Inamagaon	
2 WEEK	Archaeological finds .Book work	
	Introduction to topic	
3 RD WEEK	Motion of the Earth	
	Rotation and Revolution, Circle of illumination	
	Length of day and night	
4 TH WEEK	Effect of the Earth Revolution	
	Book work	
5 th WEEK	Summer Break	

AUGUST

CHAPTER/TOPIC:		TEACHING PERIODS
History: The E	arly Kingdoms	
Civics. Demo	cracy	
1 ST WEEK	Introduction to early kingdoms Janapada, Mahajanapd Magadha, the Vaji Confederancy	
2 ND WEEK	Democracy formation of Government Election ,Formation of Democracy Featured of Democracy. Formulation of public Opinion ,Book work	

3 RD WEEK	Revision
4 TH WEEK	MID-TERM EXAMINATION
5 TH WEEK	MID-TERM EXAMINATION

SEPTEMBER

CHAPTER/TOPI	CHAPTER/TOPIC	
History: First Em	pire The Mauryas	
Geog : India: lo	cation and political divisions	
History: Growth	of new ideas(self study)	
	Sources of information	
1 ST WEEK	Mauryan Empire	
1 WEEK	Kalinga War	
	Ashoka s Dhamma	
2 ND WEEK	Administration of Mauryan	
2 WEEK	Book work	
	Introduction location and Extent	
3 RD WEEK	Political divisions of India	
4 TH WEEK	State Map work Book work	

OCTOBER

OCTOBER		
CHAPTER/TOI	TER/TOPIC TEACHING PERIODS	
Civics. Pancha	Civics. Panchayat Raj System	
Geog physical	features of India	
Geog: India	Natural vegetation (self study)	
	Structure of the panchayat	
1 ST WEEK	Village level	
1 WEEK	Gram Sabha	
	Gram panchayat	
	Block level	
2 ND WEEK	Block Samiti, Composition	
	District level	
	Physical features of India	
3 RD WEEK	The Northern Mountains (Map work)	
	The Northern plains. (Map work)	
4 TH WEEK	Peninsula plateau	
	Coastal plains Map work Book work	

NOVEMBER

CHAPTER/TOPIC		TEACHING PERIODS
History. Post Mauryan period		
Introduction		
1 ST WEEK	Three kingdoms of Tamilakam	
1 WEEK	Religion and Administration	
	Book work Map work	
2 ND WEEK	ND WEEK Revision	
2 WEEK		
3 RD WEEK	POST-MID EXAMINATION(16 th NOVEMBER-25 th NOVEMBER)	
3 WEER	DOCT AND FIX A MALETON	
4 TH WEEK	POST-MID EXAMINATION	

DECEMBER

CHAPTER/TOPIC	TEACHING PERIODS

1 ST WEEK	
2 ND WEEK	



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SYLLABUS BREAKUP – 2025

[Grade: VII]

MATHEMATICS

MARCH

CHAPTER/TOP	PIC: 1. INTEGERS	TEACHINGPERIODS
2. FRACTIONS		
1 ST WEEK	INTEGERS (INTRODUCTION), absolute value of integers, addition / subtraction of integers , multiplication of integers,	
2 ND WEEK	Division of integers. Properties of integers, simplification of mathematical expressions, word problems.	
3 RD WEEK	FRACTIONS (INTRODUCTION), additional / subtraction of numbers, multiplication of mixed fractions , multiplication of three or more fractions	
4 TH WEEK	Reciprocal of a fraction ,division of a fraction by a whole , mixed operation	ation in fractions

APRIL

CHAPTER/TOPIC 9. LINES AND ANGLES		TEACHING PERIODS
3. DECIMALS		
10. PROPERTIES OF TRIANGLES		
	LINES AND ANGLES (INTRODUCTION), special pair of angles, to	ransversal
1 ST WEEK	Pairs of lines.	
	DECIMALS (INTRODUCTION), additional and subtraction of decimals, multiplication of decimals	
2 ND WEEK	Division of decimals, units of measurements, word problems	
	PROPERTIES OF TRIANGLES(INTRODUCTION), Types of triangles, medians of a triangles,	
3 RD WEEK	REVISION	
4 TH WEEK	PRE-MID EXAMINATION	

MAY

CHAPTER/TO	PIC: 10. PROPERTIES OF TRIANGLES(CONT.)	TEACHING PERIODS
11. SYMMETRY		
4. RATIONAL NUMBERS		
	5. POWERS AND EXPONENTS	
1 ST WEEK Angle sum property, properties of a triangle		
1 WEEK	Two special types of triangles, Pythagoras theorem	
2 ND WEEK	SYMMETRY: LAB Activity: Translation, Reflection, Rotational symmetry.	
	RATIONAL NUMBERS (INTRODUCTION), rational numbers on a number line,	
3 RD WEEK	Comparison of rational numbers. Rational numbers between two rational numbers, Absolute value	
	of rational numbers.	
4 TH WEEK	Addition of rational numbers, subtraction of rational numbers,	
	Multiplication of rational numbers, division of rational numbers, rational numbers as decimals word	
	problems	

5 TH WEEK	EXPONENTS AND POWERS (INTRODUCTION), exponents on the negative integers, exponents on the
	rational numbers,
	Laws of exponents ,scientific notation ,

JUNE

CHAPTER/TOPIC: 16. DATA HANDLING	TEACHING PERIODS
CHAPTER/TOPIC: 10. DATA HANDLING	

1 | DOON SCHOOLSRINAGAR

1 ST WEEK	Collection of data. Organization of data. Understanding the data.
2 ND WEEK	Bar graphs and probability.
3 RD WEEK	REVISION
4 TH WEEK	MID-TERM EXAMINATION

JULY

CHAPTER/TOPIC: 6. ALGEBRAIC EXPRESSIONS		TEACHING PERIODS
12. VISUALISING SOLID SHAPES		
1 ST WEEK	1 ST WEEK MID-TERM EXAMINATION	
2 ND WEEK	ALGEBRAIC EXPRESSIONS (INTRODUCTION), terms of an algebraic expression,	
3 RD WEEK	Types of algebraic expression, addition /subtraction of algebraic expression, formula and its power	
4 TH WEEK	Finding the value of an algebraic expression	
	LAB ACTIVITY: Visualising solid shapes. Drawing solid shapes. Net	TS .
5 TH WEEK	/EEK SUMMER BREAK	

AUGUST

CHAPTER/TOPI	C: 7. SIMPLE LINEAR EQUATIONS	TEACHING PERIODS
13. CONGRUENCE OF TRIANGLES		
	14. CONTRUCTIONS	
1 ST WEEK	1ST WEEK SIMPLE LINEAR EQUATIONS (INTRODUCTION), balancing an equation ,root of an equation	
2 ND WEEK	Transposition method framing equation from solutions word problems	
3 RD WEEK	CONGRUENCE OF TRIANGLE (INTRODUCTION), congruence, congruence through superposition,	
4 TH WEEK	Congruence of simple geometrical shapes	

SEPTEMBER

CHAPTER/TOP	PIC: 14. CONSTRUCTIONS(CONT.)	TEACHING PERIODS
15. PERIMETER AND AREA		
1 ST WEEK CONSTRUCTIONS (INTRODUCTION), Constructions of parallel lines and triangles.		lines and triangles.
2 ND WEEK	CHAPTER NO 15: PERIMETER AND AREA (INTRODUCTION), Perimeter, area, area of paths	
3 RD WEEK	3 RD WEEK REVISION	
4 TH WEEK	WEEK POST MID-TERM EXAMINATION	

OCTOBER

CHAPTER/TOPIC: 15. PERIMETERAND AREA (CONT.)		TEACHING PERIODS
8. COMPARING QUANTITIES		
1 ST WEEK	Area of a parallelogram, area of a triangle, circumference of a circle ,area of a circle	
2 ND WEEK Circumference of a circle, area of a circle. Applications in Real life situations.		
3 RD WEEK	COMPARING QUANTITIES (INTRODUCTION), Ratio, simplest form of a ratio, comparison of ratios	
4 TH WEEK	Proportion ,unitary methods, percentage , to find the given percentage of a given quantity	

NOVEMBER

CHAPTER/TOPIC: 8. COMPARING QUANTITIES (CONT.)		TEACHING PERIODS
1 ST WEEK	Profit and loss, simple interest ,word problems	
2 ND WEEK	REVISION	
3 RD WEEK	FINAL TERM EXAMINATION	
4 TH WEEK	FINAL TERM EXAMINATION	

SYLLABUSBREAKUP-2025/26 {Grade-VII} HINDI

MARCH

CHAPTER/TOPIC

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0.000000		TEACHINGPERIODS	
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1 ST WEEK	मातृ -भू शत-शत बार प्रणाम		
2 ND WEEK	भाषा, वर्ण विचार,विलोम शब्द		
3 RD WEEK	_{EK} आत्मनिर्भरता		
4 TH WEEK	संज्ञा,वर्तनी Activity (□□□□□□□□□ पढ़ने की प्रतियोगिता)		
APRIL	APRIL		
CHAPTER/TO	PIC		
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0.000000		TEACHINGPERIODS	
000000,]		
1 ST WEEK	[™] WEEK □□□, मुहावरे, □□□□, अशुद्ध वाक्य□□ □□ शुद्ध करो		
2 ND WEEK	सर्वनाम, □च□, मीरा के पद		
3 RD WEEK	Revision		
4 TH WEEK	HWEEK Pre -Mid Examination		
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CHAPTER/TO	PIC		
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	TEACHINGPERIODS		
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1 ST WEEK	देवताओं का आंचल: कुल्लू		
2 ND WEEK	विशेषण, क्रिया		
3 RD WEEK	अनुच्छेद लेखन Activity (क्रियाकलाप -अनुच्छेद लेखन की प्रतियोगित	Ⅲ)	
4 TH WEEK	□□ल, मुहावरे, □□□□		
JUNE			
CHAPTER/TO	PIC		
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		TEACHINGPERIODS	
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1 ST WEEK	च□□ गांव की ओर, भोले राम का जीव		
2 ND WEEK	पत्र लेखन, ००००, ०००००००० ००००, ००००, ०००००		
3 RD WEEK	Revision		
4 TH WEEK	Mid term Examination		
5 TH WEEK	¹ WEEK		
JULY			
CHAPTER/TO	PIC		
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0.000000	TEACHINGPERIODS		
1 ST WEEK	Mid Term Examination		
2 ND WEEK	अतिरिक्त पठन(🗆 🗆 🗆 🗆 🕦		

3RD WEEK अविकारी शब्द,पर्यायवाची, 🗆 🗆 🗆 🗆 🗆 🗆			
उपसर्ग/ प्रत्यय, समास Activity(क्रियाकलाप- नाटक) related to the chapter			
AUGUST		1	
CHAPTER/T	OPIC		
0.00000		TEACHINGPERIODS	
0000000	<u>_,</u>		
1 ST WEEK	तूफानों की ओर		
2 ND WEEK	र्थ		
3 RD WEEK	पत्र लेखन		
4 TH WEEK	विराम चिन्ह, 🗆 🗆 🗆 🗆 🗆 🗆		
5 TH WEEK	5™ WEEK Activity (□□□□□□□□ - पत्र लेखन की प्रतियोगिता)		
SEPTEMBEI	R		
CHAPTER/T	OPIC		
0.00000			
		TEACHINGPERIODS	
	10,00000000000		
1 ST WEEK	रामेश्वरम से राष्ट्रपति भवन तक, अनुच्छेद लेखन		
2 ND WEEK	2 ND WEEK अतिरिक्त पठन(एक □ □ त की कहानी), □ □ □ □ □ □ □		
3 RD WEEK	Revision		
4 TH WEEK	4 TH WEEK Post- Mid Examinaton		
OCTOBER			
CHAPTER/T	OPIC		
	()		

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1 ST WEEK		अतिरिक्त पठन (कुदरत □□ □□)		
2 ND WEEK				
3 RD WEEK		अविकारी शब्द,पर्यायवाची		
4 TH WEEK		Activity(क्रियाकलाप - 🗆 🗆 🗆 🗆 🗆 लेखन	क्री प्रतियोगिता)	
NOVEMBER				
	CHAPTER/TOPIC TEACHINGPERIODS			
1 ST WEEK	दृश्य	दृश्य पर आधारित लेख, 🗆 🗆 🗆 🗆 🗆 🗆		
2 ND WEEK	Revi	evision		
3 RD WEEK	Revi	Revision		
4 TH WEEK	Final term Examination			
DECEMBER				
CHAPTER/TO	ER/TOPIC TEACHINGPERIODS			
1 ST WEEK				
2 ND WEEK				
3 RD WEEK				
4 TH WEEK				



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SYLLABUS BREAKUP – 2025/26

[Grade: VII]

COMPUTER

MARCH

CHAPTER 1 NUMBER SYSTEM (Theory)		TEACHINGPERIODS
CHAPTER 2 PH	HOTOSHOP- INTRODUCTION (Practical)	12
1 ST WEEK	Introduction to Number SystemPositional Number SystemsDecimal, Binary	
2 ND WEEK	 Octal, Hexadecimal Conversion of Number System Decimal to binary Binary to decimal 	
3 RD WEEK	 Decimal to octal Decimal to hexadecimal Bits and bytes Book work Activity: Conversions 	
4 TH WEEK	 Introduction to Photoshop Working with Photoshop Using Photoshop tools 	

APRIL

CHAPTER 2 PHOTOSHOP- INTRODUCTION (Practical)		TEACHING PERIODS
		06
1 ST WEEK	Selection toolsMoving the selection	
2 ND WEEK	Color modesColor balanceFilters in Photoshop	
3 RD WEEK	REVISION	
4 TH WEEK	PRE-MID EXAMINATION	

MAY

CHAPTER 3 PHOTOSHOP- WORKING WITH LAERS (Practical)	TEACHING PERIODS
CHAPTER 4 COMPUTER VIRUS (Practical)	15

1 ST WEEK	 Layers in Photoshop Creating and adding layers
2 ND WEEK	 Working with layers Flattening and merging layers Transforming a layer Blend modes
3 RD WEEK	 Saving a project Book work Activity: Editing an image
4 TH WEEK	 Introduction to Computer Virus Examples of virus
5 th WEEK	 Sources of virus Antivirus program Precautions against virus

JUNE

JUNE		
CHAPTER 5 ANIMATE – LAYERS AND ANIMATION		TEACHING PERIODS
		06
1 ST WEEK	Importing graphicsWorking with layers in timelineAdding a mask layer	
2 ND WEEK	Animation in animateFrame-by-frame animationUsing tween	
3 RD WEEK	REVISION	
4 TH WEEK	MID-TERM EXAMINATION	

JULY

CHAPTER 6	INTERNET- ETHICS AND SAFEGUARD	TEACHING PERIODS
		03
1 ST WEEK	MID-TERM EXAMINATION	
2 ND WEEK	 Internet Protecting yourself from potential threats on web Role of parents and teachers 	
3 RD WEEK		
4 TH WEEK		
5 TH WEEK	SUMMER BREAK	

AUGUST

CHAPTER 7 HTML5- CREATING WEB PAGES USING CSS		TEACHING PERIODS
CHAPTER 8 HTML5- IMAGES, LINKS AND TABLES		12
	Introduction to HTML	
1 ST WEEK	HTML elements	
1 WEEK	 Creating and saving a web page 	

2 ND WEEK	 Basic HTML tags Displaying web page in a web browser CSS
3 RD WEEK	 Formatting text Book Work Activity: creating a web page
4 TH WEEK	Images in web pagesCreating list

SEPTEMBER

CHAPTER 8 HTML5- CREATING WEB PAGES USING CSS		TEACHING PERIODS
		06
	 Links in web pages 	
1 ST WEEK	Tables in web pages	
	Introduction to python	
2 ND WEEK	Python operators	
3 RD WEEK	REVISION	
4 TH WEEK	POST-MID EXAMINATION	

OCTOBER

CHAPTER 9 PYTHON-LOOPING AND TKINTER GUI		TEACHING PERIODS
CHAPTER 10 I	PYTHON-LOOPING AND TKINTER GUI	06
1 ST WEEK	 Conditional statements Python Turtle Activity: Creating a program in python 	1
2 ND WEEK	 Introduction to AI SDGs Ethical Concerns 	
3 RD WEEK	• Activity	
4 TH WEEK		

NOVEMBER

CHAPTER/TOPIC		TEACHING PERIODS
		23
1 ST WEEK	REVISION	
2 ND WEEK	REVISION	
3 RD WEEK	FINAL TERM EXAMINATION	
4 TH WEEK	FINAL TERM EXAMINATION	