

9th

English

MARCH

TOPICS / CHAPTERS	WEIGHT-AGE	TEACHING PERIODS
Writing and Grammar :Notice writing,Message,Diary Entry, writing, Determiners .Tenses Novel :Chapter part1	0	22
2ND WEEK	Notice writing, Message writing	
3RD WEEK	Diary Entry	
4TH WEEK	Determiners,Tenses	
5TH WEEK	Novel chapter Part 1	

APRIL

TOPICS / CHAPTERS	WEIGHT-AGE	TEACHING PERIODS
a) Moments: The lost child, The Adventures of Toto b) Beehive: The Fun They Had, The Road Not Taken, The Sound of Music, Wind, Rain on the Roof c) Grammar: concord d) Novel :chapter Part II	0	23
1ST WEEK	Concord,The Road not Taken	
2ND WEEK	The Lost child,The Adventures of Toto, The Fun they Had	
3RD WEEK	The sound of the music, wind,	
4TH WEEK	Rain on the Roof	
5TH WEEK	Novel Part II	

MAY

TOPICS / CHAPTERS	WEIGHT-AGE	TEACHING PERIODS
a) Moments: Iswaran the story teller, In the Kingdom of Fools b) Beehive: The Little Girl,	0	25

	A truly beautiful mind, The Lake Isle of Innisfree , The snake and the Mirror, c) Writing skills: Letter writing d) Grammar: Connectors e) Novel: Revision Part I and Part II	
1ST WEEK	Letter writing Iswaran the story teller	
2ND WEEK	In the Kingdom of Fools ,The Little Girl, A truly beautiful mind	
3RD WEEK	The Lake Isle of Innisfree , The snake	
4TH WEEK	Connectors, The Mirror	
5TH WEEK	Novel Revision of Part I and Part II	

JUNE

TOPICS / CHAPTERS	WEIGHT-AGE	TEACHING PERIODS
a) Moments: The Happy Prince, Weathering the storm in Ersama b) Beehive: A Legend of the Northland, My Childhood, No men are Foreign, Packing c) Grammar: prepositions d) writing skills: Factual Description	0	20
1ST WEEK	Factual Description, Bio sketch	
2ND WEEK	The Happy Prince, Weathering the storm in Ersama	
3RD WEEK	A Legend of the Northland, My Childhood	
4TH WEEK	No men are Foreign, Packing	
5TH WEEK	Prepositions, Story Writing	

JULY

TOPICS / CHAPTERS	WEIGHT-AGE	TEACHING PERIODS
Mid term Examination Summer Break Cross Checking Result Discussion Results	0	0

1ST WEEK	Mid Term examinatin
2ND WEEK	Summer Break
3RD WEEK	Cross checking
4TH WEEK	Result Discussion
5TH WEEK	Results

AUGUST

TOPICS / CHAPTERS	WEIGHT-AGE	TEACHING PERIODS
a) Moments: The Accidental Tourist, The Beggar b) Beehive: Reach for the Top, On Killing a Tree, The bond of Love c) Writing skills :Article writing d) Grammar: Active and Passive voice e) Novel: Part III	0	22
1st WEEK	Article writing	
2ND WEEK	The Accidental Tourist, The Beggar	
3RD WEEK	Reach for the Top, On Killing a Tree, The bond of Love	
4TH WEEK	Clauses, Active and Passive Voice	
5TH WEEK	Novel Part III	

SEPTEMBER

TOPICS / CHAPTERS	WEIGHT-AGE	TEACHING PERIODS
a) Beehive: The Snake Trying, Kathmandu, A Slumber Did My Spirit Seal, If I were You b) Grammar: Reported speech c) Writing skills: Newspaper Report d) Novel: Part IV	0	23
Writing and Grammar :Newspaper Report, Reported Speech Novel : part IV chapter 22 Onwards		
1st WEEK	Newspaper Report	
2ND WEEK	Newspaper Report contd.,Reported Speech	
3RD WEEK	The Snake Trying, Kathmandu	

4TH WEEK	A Slumber Did My Spirit Seal, If I were You
5TH WEEK	Novel part IV

OCTOBER

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
Writing and Grammar : Editing and Omission ,Modals Revision		0	22
1ST WEEK	Modals		
2ND WEEK	Modals		
3RD WEEK	Translation / Reading comprehension		
4TH WEEK	Editing Omission modals		
5TH WEEK	Revision of important concepts		

NOVEMBER

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
Final term examination Cross checking Result Discussion Results		0	0
1ST WEEK	Final term examination		
2ND WEEK	Final term examination		
3RD WEEK	Cross checking		
4TH WEEK	Result Discussion		
5TH WEEK	Results		

DECEMBER

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
New classes		0	0
1ST WEEK	New classes		
2ND WEEK	New classes		
3RD WEEK	New classes		
4TH WEEK	New classes		

9th

Hindi

MARCH

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
धूल रैदास के पद गिल्लू व्याकरण वर्ण-विच्छेद संवाद अनुच्छेद		0	22
2 ND WEEK	धूल		
3 RD WEEK	रैदास के पद		
4 TH WEEK	गिल्लू		
5 TH WEEK	वर्ण-विच्छेद, संवाद, अनुच्छेद		

APRIL

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
.दुःख का अधिकार दोहे स्मृति व्याकरण पाठों से संबंधित उपसर्ग- प्रत्यय ,अनुनासिक, अनुस्वार		0	23
1 ST WEEK	दुःख का अधिकार		
2 ND WEEK	दोहे		
3 RD WEEK	स्मृति		
4 TH WEEK	पाठों से संबंधित अनुनासिक अनुस्वार, उपसर्ग		
5 TH WEEK	प्रत्यय		

MAY

TOPICS / CHAPTERS	WEIGHT-AGE	TEACHING PERIODS
एवरेस्ट मेरी शिखर यात्रा आदमीनामा कल्लू कुम्हार की उन्नाकोटी व्याकरण- संधि विज्ञापन पत्र	0	25
1ST WEEK	एवरेस्ट मेरी शिखर यात्रा	
2ND WEEK	आदमीनामा	
3RD WEEK	कल्लू कुम्हार की उन्नाकोटी	
4TH WEEK	संधि	
5TH WEEK	विज्ञापन, पत्र	

JUNE

TOPICS / CHAPTERS	WEIGHT-AGE	TEACHING PERIODS
तुम कब जाओगे अतिथि एक फूल कीचाह मेरा छोटा सा निजी पुस्तकालय व्याकरण विराम चिह्न, अनुच्छेद लेखन चित्र-वर्णन	0	20
1ST WEEK	तुम कब जाओगे अतिथि	
2ND WEEK	तुम कब जाओगे अतिथि	
3RD WEEK	एक फूल की चाह	
4TH WEEK	मेरा छोटा सा निजी पुस्तकालय	

5TH WEEK	विराम चिह्न अनुच्छेद लेखन चित्र-वर्णन
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JULY

TOPICS / CHAPTERS	WEIGHT-AGE	TEACHING PERIODS
MID TERM EXAM	0	0
1ST WEEK	MID TERM EXAM	
2ND WEEK	MID TERM EXAM	
3RD WEEK	MID TERM EXAM	
4TH WEEK	MID TERM EXAM	
5TH WEEK	MID TERM EXAM	

AUGUST

TOPICS / CHAPTERS	WEIGHT-AGE	TEACHING PERIODS
वैज्ञानिक चेतना के वाहक चंद्रशेखर वेंकट रामन कीचड़ का काव्य हामिद खाँ गीत-अगीत व्याकरण - नुक्ता अनुच्छेद	0	22
1ST WEEK	वैज्ञानिक चेतना के वाहक चंद्रशेखर वेंकट रामन	
2ND WEEK	कीचड़ का काव्य	
3RD WEEK	हामिद खाँ	
4TH WEEK	गीत-अगीत	
5TH WEEK	व्याकरण - नुक्ता, अनुच्छेद	

SEPTEMBER

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
शुक्रतारे के समान अग्नि पथ नए इलाके में धर्म की आड़ व्याकरण - पाठों से संबंधित विलोम शब्द पत्र		0	23
1 ST WEEK	शुक्रतारे के समान		
2 ND WEEK	शुक्रतारे के समान		
3 RD WEEK	अग्नि पथ		
4 TH WEEK	नए इलाके में		
5 TH WEEK	धर्म की आड़, व्याकरण - पाठों से संबंधित विलोम, पत्र		

OCTOBER

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
खुशबू रचते हैं हाथ दिए जल उठे व्याकरण - अनुच्छेद		0	22
1 ST WEEK	खुशबू रचते हैं हाथ		
2 ND WEEK	दिए जल उठे व्याकरण - अनुच्छेद		
3 RD WEEK	REVISION		
4 TH WEEK	REVISION		
5 TH WEEK	REVISION		

NOVEMBER

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
Final Term Exam		0	0
1ST WEEK	Final Term Exam		
2ND WEEK	Final Term Exam		
3RD WEEK	Final Term Exam		
4TH WEEK	Final Term Exam		
5TH WEEK	Final Term Exam		

DECEMBER

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
NIL		NIL	NIL
1ST WEEK	NIL		
2ND WEEK	NIL		
3RD WEEK	NIL		
4TH WEEK	NIL		
5TH WEEK	NIL		

MARCH

TOPICS / CHAPTERS	WEIGHT-AGE	TEACHING PERIODS
انشائیہ) گزرا ہوا زمانہ۔ (افسانہ) حج اکبر۔ (غزل) ”مفلسی سب بہار کھوتی ہے“ (قطعہ) دعوت انقلاب۔ (غزل) میر تقی میر ”اشک آنکھوں میں کب نہیں آتا“ (عملی قواعد) اسم خاص اور اس کی اقسام۔ تشبیہ، استعارہ۔	0	22
2 ND WEEK	انشائیہ) گزرا ہوا زمانہ۔	
3 RD WEEK	افسانہ) حج اکبر۔ (عملی قواعد) تشبیہ، استعارہ	
4 TH WEEK	(غزل) ”مفلسی سب بہار کھوتی ہے“ (عملی قواعد) اسم خاص اور اس کی اقسام۔	
5 TH WEEK	(غزل) میر تقی میر ”اشک آنکھوں میں کب نہیں آتا“ (قطعہ) دعوت انقلاب۔ اس کے علاوہ ”گلزار اردو“ کی کتاب دستیاب ہونے پر اس سے چند اسباق نصاب میں شامل ہوں گے۔	

APRIL

TOPICS / CHAPTERS	WEIGHT-AGE	TEACHING PERIODS
(مضمون) دیہات کی زندگی۔ (افسانہ) مگر وہ ٹوٹ گئی۔ (غزل) غالب ”درد منت کش دوانہ ہوا“ (عملی قواعد) خطوط نگاری، الفاظ اشد اد، اسم عام اور اس کی اقسام۔	0	23
1 ST WEEK	(مضمون) دیہات کی زندگی۔ (عملی قواعد) تضاد، تلمیح	
2 ND WEEK	(افسانہ) مگر وہ ٹوٹ گئی۔ (عملی قواعد) واحد جمع	
3 RD WEEK	(غزل) غالب ”درد منت کش دوانہ ہوا“ (عملی قواعد) اسم عام اور اس کی اقسام۔	
4 TH WEEK	خطوط نگاری، الفاظ اشد اد	
5 TH WEEK	اس کے علاوہ ”گلزار اردو“ کی کتاب دستیاب ہونے پر اس سے چند اسباق نصاب میں شامل ہوں گے۔	

MAY

TOPICS / CHAPTERS	WEIGHT-AGE	TEACHING PERIODS
(انشائیہ) چارپائی۔ (ڈراما) خدا حافظ۔ (نظم) تعلیم سے بے توجہی کا نتیجہ۔ (قطعہ) امکانات۔ (عملی قواعد) درخواست نگاری، صفت اور اس کی اقسام، ضمیر اور اس کی اقسام، محاورات	0	25

1 ST WEEK	(انشائیہ) چارپائی۔ (عملی قواعد) مذکر مونث
2 ND WEEK	درخواست نگاری، صفت اور اس کی اقسام
3 RD WEEK	(ڈراما) خدا حافظ۔
4 TH WEEK	ضمیر اور اس کی اقسام، محاورات
5 TH WEEK	(نظم) تعلیم سے بے توجہی کا نتیجہ۔ (قطعہ) امکانات۔ اس کے علاوہ "گلزار اردو" کی کتاب دستیاب ہونے پر اس سے چند اسباق نصاب میں شامل ہوں گے۔

JUNE

TOPICS / CHAPTERS	WEIGHT-AGE	TEACHING PERIODS
(مضمون) نذیر احمد کی کہانی، کچھ میری اور کچھ ان کی زبانی۔ (مثنوی) "داتان شہزادے کے غائب ہونے کی" (قطعہ) آرزو۔ (غزل) روشن جمال یار سے ہے انجمن تمام۔ (عملی قواعد) مضمون نگاری۔	0	20
1 ST WEEK	(غزل) روشن جمال یار سے ہے انجمن تمام	
2 ND WEEK	(مضمون) نذیر احمد کی کہانی، کچھ میری اور کچھ ان کی زبانی	
3 RD WEEK	مضمون نگاری	
4 TH WEEK	(مثنوی) "داتان شہزادے کے غائب ہونے کی" (قطعہ) آرزو	
5 TH WEEK	اعادہ	

JULY

TOPICS / CHAPTERS	WEIGHT-AGE	TEACHING PERIODS
پہلی میقات کا سلیبس دہرایا جائے گا۔ گرمائی تعطیلات	0	23
1 ST WEEK	اعادہ کرایا جائے گا۔	
2 ND WEEK	اعادہ کرایا جائے گا۔	
3 RD WEEK	گرمائی تعطیلات	
4 TH WEEK	گرمائی تعطیلات	
5 TH WEEK	گرمائی تعطیلات	

AUGUST

TOPICS / CHAPTERS	WEIGHT-AGE	TEACHING PERIODS
(مضمون) جینے کا سلیقہ۔ انفارمیشن ٹیکنالوجی۔ (غزل) ”سر میں سودا بھی نہیں، دل میں تمنا بھی نہیں۔“ (نظم) ”رامان کا ایک سین“	0	22
1 ST WEEK	(مضمون) جینے کا سلیقہ۔	
2 ND WEEK	(مضمون) جینے کا سلیقہ۔	
3 RD WEEK	(نظم) ”رامان کا ایک سین“	
4 TH WEEK	(غزل) ”سر میں سودا بھی نہیں، دل میں تمنا بھی نہیں۔“	
5 TH WEEK	اس کے علاوہ ”گزار اردو“ کی کتاب دستیاب ہونے پر اس سے چند اسباق نصاب میں شامل ہو گئے۔	

SEPTEMBER

TOPICS / CHAPTERS	WEIGHT-AGE	TEACHING PERIODS
(گیت) ”سکھ کی تان“	0	23
1 ST WEEK	(عملی قواعد) سائنے لائحے	
2 ND WEEK	(نظم) ”ایک آرزو“ (گیت) ”سکھ کی تان“	
3 RD WEEK	(غزل) ”ہم ہیں متاع کوچہ بازار کی طرح“ (نظم) ”بول“ (قطعہ) شب پر بہار	
4 TH WEEK		
5 TH WEEK		

OCTOBER

TOPICS / CHAPTERS	WEIGHT-AGE	TEACHING PERIODS
	0	22
1 ST WEEK		
2 ND WEEK	نثری اصناف کا اعادہ کرایا جائے گا۔	
3 RD WEEK	عملی قواعد کا اعادہ کرایا جائے گا۔	
4 TH WEEK	بچوں کی ذہنی صلاحیت کو بڑھانے کے لئے اقدار پر مبنی سوالات دئے جائے گے۔	
5 TH WEEK	حصہ شعر کا اعادہ کرایا جائے گا۔	

NOVEMBER

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
دوسری میقات کا امتحان لیا جائے گا۔ امتحانات کے نتائج۔		0	0
1 ST WEEK	امتحانات		
2 ND WEEK	امتحانات		
3 RD WEEK	امتحانات		
4 TH WEEK	امتحانات		
5 TH WEEK	امتحانات کے نتائج۔		

DECEMBER

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
نئی میقات کا آغاز		0	19
1 ST WEEK	تعارف		
2 ND WEEK	نظم (حمد)		
3 RD WEEK	انشائیہ (بے تکلفی)		
4 TH WEEK	نظم (نیکی اور تبدی)		
5 TH WEEK	مضمون۔ قول کا پاس		

9th

Kashmiri

MARCH

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
Folk story (Kateji bache the al boul)		0	24
2ND WEEK	Reading , Excercise (Question & Answers)		
3RD WEEK	Refrence to context, Summary of folk story		
4TH WEEK	Letter and essay		
5TH WEEK	Lesson recaptualtion & folk Story telling		

APRIL

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
Insaanas kun ,Ozoon te fizhech aloodgi		0	24
1STWEEK	Life history of poet Abdul Ahad Azad & Recitation of poem		
2ND WEEK	Poem Explination ,Diffcult words &Textual questions		
3RD WEEK	Ozoon lesson Reading and Textual questions		
4TH WEEK	Book work		
5TH WEEK	Grammer suffix & prefix (Pout loag te Brunh loag)		

MAY

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
Kreaj tulaan hemali gare fasaad,khoon te khoonich keami, Grammar		0	24
1ST WEEK	Masnavi (Complete summary and explination)		
2ND WEEK	Textual Questions ,Bookwork and grammer (Opposites)		
3RD WEEK	Lesson Khoon te khoneach Keami (Reading & Textual questions)		
4TH WEEK	Bookwork		
5TH WEEK	Grammer (Suffix and Prefix) Verb		

JUNE

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
Poem " ya dosto " Short story "Ropeye"		0	24
1 ST WEEK	Poem { Ya dosto } Recitation and explanation		
2 ND WEEK	Textual questions and summary		
3 RD WEEK	Short story { Ropeye } Reading and summarise		
4 TH WEEK	Textual Questions & Answers		
5 TH WEEK	Book work & Grammer (Krawut)		

JULY

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
Examination		0	0
1 ST WEEK	Examination		
2 ND WEEK	Examination		
3 RD WEEK	Summer Break		
4 TH WEEK	Summer Break		
5 TH WEEK	Term II Starts		

AUGUST

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
Poem "kasheer" letter writing		0	24
1 ST WEEK	Poets introduction and Recitation of poem		
2 ND WEEK	Explination of poem and textual questions		
3 RD WEEK	Summary of the poem and difficult words		
4 TH WEEK	Letter writing		
5 TH WEEK	Recaptualation of the lesson		

SEPTEMBER

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
Khandar name ,Folk Stories		0	24
1 ST WEEK	Poem (Khandernama) Recitation and explanation		
2 ND WEEK	Textual questions & summmary		

3RD WEEK	Grammer (singular & plural)
4TH WEEK	Kashmiri Folk stories
5TH WEEK	Story telling competition among students

OCTOBER

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
Report writing, singular plural,		0	24
1ST WEEK	Format of report Writing		
2ND WEEK	Grammer (singular & Plural)		
3RD WEEK	Grammer (Opposites)		
4TH WEEK	Grammer (Tense)		
5TH WEEK	Script writing		

NOVEMBER

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
Recapitulation		0	18
1ST WEEK	Revise		
2ND WEEK	Revise		
3RD WEEK	Examination		
4TH WEEK	Examination		
5TH WEEK	Examination		

DECEMBER

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
Cycle test chapter wise		0	0
1ST WEEK	Revise		
2ND WEEK	Revise		
3RD WEEK	Revise		
4TH WEEK	Revise		
5TH WEEK	Revise		

9th

Biology

MARCH

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
The fundamental unit of life		0	10
2 ND WEEK	What are living organisms made up of?, structural organisation of a cell.		
3 RD WEEK	Plasma membrane, its relation with different types of solutions, osmosis, cell wall-plasmolysis.		
4 TH WEEK	Nucleus-prokaryotic and eukaryotic cells, cytoplasm, cell organelles.		
5 TH WEEK	Cell organelles continues..		

APRIL

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
Practical work and Tissues		0	11
1 ST WEEK	Practical based on cell (Temporary slides of onion peel and cheek cells), Introduction of Tissues		
2 ND WEEK	Differentiation between plant and animal tissues, Meristematic Tissue.		
3 RD WEEK	Types of permanent plant tissues		
4 TH WEEK	Classification of Animal tissues		
5 TH WEEK	Detailed study of Animal tissues		

MAY

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
Tissues continue and Diversity in living organisms.		0	12
1 ST WEEK	Animal tissues continue, practical based on tissues (identification of permanent slides), Introduction of Diversity.		
2 ND WEEK	Basis of classification, Two kingdom classification and introduction of taxonomy.		
3 RD WEEK	Hierarchy of classification and introduction to five kingdom classification, Kingdom Monera and kingdom Protista.		
4 TH WEEK	Kingdom Fungi, Kingdom Plantae and kingdom Animalia.		
5 TH WEEK	Kingdom Plantae		

JUNE

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
Diversity in living organisms continues		0	9
1ST WEEK	Detailed classification of kingdom Plantae		
2ND WEEK	Five Divisions of Kingdom Plantae.		
3RD WEEK	Kingdom Animalia		
4TH WEEK	Detailed classification of Kingdom Animalia		
5TH WEEK	Kingdom Animalia continues		

JULY

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
Mid-term examination, summer break and introduction to Health		0	3
1ST WEEK	Mid-term exams		
2ND WEEK	Mid-term exams and summer break		
3RD WEEK	Summer break		
4TH WEEK	Cross checking of papers, Introduction to Health and its failure.		
5TH WEEK	Result deceleration		

AUGUST

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
Why do we fall ill (continue) and Natural Resources		0	10
1ST WEEK	Disease and its causes		
2ND WEEK	Infectious, non infectious diseases and detailed study of infectious disease.		
3RD WEEK	Organ specific and tissue specific manifestation, principles of treatment and precautions		
4TH WEEK	Introduction to Natural Resources		
5TH WEEK	Air: Role of atmosphere in climate control and air pollution		

SEPTEMBER

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
Natural Resources (continue)		0	7
1ST WEEK	Water		
2ND WEEK	Importance of water and its pollution.		

3RD WEEK	Mineral riches in soil and Biogeochemical cycle.
4TH WEEK	Biogeochemical cycle and post mid exams
5TH WEEK	Post mid-term exam

OCTOBER

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
Improvement in food Resources		0	10
1ST WEEK	Post mid-term exams		
2ND WEEK	Improvement in crop yield : crop variety improvement and crop production management.		
3RD WEEK	Crop protection management and Animal husbandry		
4TH WEEK	Animal husbandry (continues)		
5TH WEEK	Revision		

NOVEMBER

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
Final term examination		-	-
1ST WEEK	Final term exams		
2ND WEEK	Final term examination		
3RD WEEK	Final term examination		
4TH WEEK	Results deceleration		
5TH WEEK	-		

DECEMBER

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
-		-	-
1ST WEEK	-		
2ND WEEK	-		
3RD WEEK	-		
4TH WEEK	-		
5TH WEEK	-		

9th

Chemistry

MARCH

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
Matter in our surroundings		0	10
2 ND WEEK	Introduction of matter		
3 RD WEEK	States of matter		
4 TH WEEK	Characteristics of states of matter(solid , liquid , gas)		
5 TH WEEK	Changes of states of matter (evaporation , condensation , sublimation)		

APRIL

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
Matter in our surroundings , Is matter around us pure.		0	11
1 ST WEEK	Effect of temperature and pressure on evaporation and condensation . Revision and worksheet.		
2 ND WEEK	Experiment : To prepare true solutions. Experiment: To show matter is made up of small particles.		
3 RD WEEK	Chemical classification of matter(element compound mixtures)		
4 TH WEEK	Mixtures(Homogenous and Heterogenous)		
5 TH WEEK	Solution (saturated and unsaturated)		

MAY

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
Is matter around us pure.		0	11
1 ST WEEK	Suspension , colloid , concentration terms		
2 ND WEEK	Separation of mixtures		
3 RD WEEK	Separation of mixtures (sedimentation , decantation, filtration , centrifugation ,sublimation , separating funnel , chromatography).		
4 TH WEEK	Experiment:To study the reaction between iron nail and copper sulphate solution. Experiment: To separate the mixture of common salt and ammonium chloride.		
5 TH WEEK	Experiment: To study the reaction between sodium sulphate solution and Barium chloride solution. Revision and worksheet.		

JUNE

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
Atoms and molecules (particle nature , basic units).		0	9
1 ST WEEK	Laws of chemical combination		
2 ND WEEK	Law of conservation of mass		
3 RD WEEK	Law of constant proportion		
4 TH WEEK	Daltons atomic theory		
5 TH WEEK	Atom , Atomic number , element , Ion		

JULY

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
Atoms and molecules		0	2
1 ST WEEK	Examination		
2 ND WEEK	Examination		
3 RD WEEK	Summer break		
4 TH WEEK	Summer break		
5 TH WEEK	Summer break , result discussion , result declaration.revision		

AUGUST

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
Atoms and molecules , structure of atom.		0	9
1 ST WEEK	Atomic mass and molecular mass		
2 ND WEEK	Mole concept		
3 RD WEEK	Mole concept and valency		
4 TH WEEK	Electron , proton ,neutron.		
5 TH WEEK	JJ thomsons model of an atom.		

SEPTEMBER

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
Strucure of atom		0	9
1 ST WEEK	Rutherfords model of an atom.		
2 ND WEEK	Rutherfords model of an atom.		

3RD WEEK	Bohrs model .isotopes and isobars.
4TH WEEK	Valency and ions revision and work sheet.
5TH WEEK	Examination

OCTOBER

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
Structure of atom		0	9
1ST WEEK	Examination		
2ND WEEK	Eamination and revision.		
3RD WEEK	Revision and worsheet of(Matter in our sourroundings , Is matter around us pure)		
4TH WEEK	Revision and work sheet(Atoms and molecules , structure of atom)		
5TH WEEK	Revision of Experiments.		

NOVEMBER

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
-		0	4
1ST WEEK	Revision and Examination		
2ND WEEK	Examination		
3RD WEEK	Examination		
4TH WEEK	cross checking , result		
5TH WEEK	Revision of all chapters.		

DECEMBER

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
-		0	-
1ST WEEK	-		
2ND WEEK	-		
3RD WEEK	-		
4TH WEEK	-		
5TH WEEK	-		

9th

Physics

MARCH

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
Motion		50	6
2 ND WEEK	Definition of motion and Rest Physical Quantities (Scalar and Vector Quantities) Concept of distance and displacement		
3 RD WEEK	Speed and velocity Average speed, differences and related numericals		
4 TH WEEK	S-T and V-T graph Acceleration, uniform and non uniform acceleration		
5 TH WEEK	Numericals related to speed, velocity and acceleration		

APRIL

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
Motion (contd.) Force and laws of motion		0	10
1 ST WEEK	Equations of motion Derivation of first equation and second equation Numericals related to equations		
2 ND WEEK	Third equation and it's derivation Uniform circular motion Concept of angular velocity		
3 RD WEEK	Textbook discussion Numericals practice		
4 TH WEEK	Definition of force and it's effects Balanced and unbalanced forces		
5 TH WEEK	Concept of laws of motion First law of motion and concept of inertia, types and examples		

MAY

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
Force and laws of motion (contd.) Gravitation		0	Concept of linear momentum and second law of motion Derivation of

		F= ma
1ST WEEK	Concept of third law of motion Examples related to third law Numericals practice	
2ND WEEK	Concept of law of conservation of momentum Mathematical proof of conservation of momentum	
3RD WEEK	Textbook discussion Numericals practice	
4TH WEEK	General idea of Gravitation and Gravity Concept of Gravitation law and derivation of its relation	
5TH WEEK	Concept Freefall and Acceleration due to gravity Derivation of relation for "g" Numerical practice	

JUNE

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
Gravitation (contd.) Flotation		0	10
1ST WEEK	Mass and weight Differences and relations Numerical practice		
2ND WEEK	Textbook discussion Numerical practice		
3RD WEEK	Flotation and laws		
4TH WEEK	Pressure, units and factors Numericals related to pressure		
5TH WEEK	Concept of buoyancy and buoyant force Factors responsible for floating and sinking		

JULY

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
Examination		0	0
1ST WEEK	Examination		
2ND WEEK	Examination		
3RD WEEK	Examination		
4TH WEEK	Examination		
5TH WEEK	Examination		

AUGUST

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
Flotation (contd.) Work and energy		0	12
1ST WEEK	Archimedes principle and it's applications		
2ND WEEK	Density. Units and relative density Numericals for same topic Textbook discussion Numerical practice		
3RD WEEK	Textbook discussion Numerical practice		
4TH WEEK	Concept of work, units and types		
5TH WEEK	Examples related to work and types Numericals related to work		

SEPTEMBER

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
Work and energy (contd.)		40%	6
1ST WEEK	Definition of energy units and different forms Concept of Mechanical energy		
2ND WEEK	Kinetic energy and derivation of kinetic energy Numerical practice		
3RD WEEK	Potential energy and it's derivation Numerical practice		
4TH WEEK	Examination		
5TH WEEK	Examination		

OCTOBER

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
Work and energy (contd.) Sound		20%	12
1ST WEEK	Concept of power units Commercial unit ,KWH and it's value		
2ND WEEK	Textbook discussion Numericals related to all topics		
3RD WEEK	Concept of wave, it's types Graphical representation of transverse and longitudinal wave		
4TH WEEK	Characteristics of sound their units Relation between velocity,frequency and wave length		
5TH WEEK	Range of hearing, infrasonic and ultrasound, applications Echo, Reverberation and factors		

	Numericals related to all topics
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NOVEMBER

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
Revision		0	6
1ST WEEK	Revision		
2ND WEEK	Revision		
3RD WEEK	Examination		
4TH WEEK	Examination		
5TH WEEK	Examination		

DECEMBER

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
Examination		0	0
1ST WEEK	Examination		
2ND WEEK	Correction		
3RD WEEK	Correction		
4TH WEEK	Cross checking		
5TH WEEK	Results		

9th

Mathematics

MARCH

TOPICS / CHAPTERS	WEIGHT-AGE	TEACHING PERIODS
Number system and Polynomials	0	26
2ND WEEK	Review and representation of different types of numbers	
3RD WEEK	Rational numbers, laws of exponents, Rationalisation	
4TH WEEK	Review, zeroes of Polynomials types and related concepts	
5TH WEEK	Factorisation and identities	

APRIL

TOPICS / CHAPTERS	WEIGHT-AGE	TEACHING PERIODS
Coordinat Geometry, linear equations	0	28
1ST WEEK	Cartesian plane and related concepts	
2ND WEEK	Applications with respect to linear equations and plotting points in the plane	
3RD WEEK	Equations in two variables and their solutions	
4TH WEEK	Real life applications	
5TH WEEK	Continue same	

MAY

TOPICS / CHAPTERS	WEIGHT-AGE	TEACHING PERIODS
Introduction to Euclid's geometry, Lines and angles and additional topics to be covered	0	19
1ST WEEK	Introduction to Euclid's geometry, definitions, axioms and postulates	
2ND WEEK	Relationship between axioms and theorems, introduction to lines and angles	
3RD WEEK	Theorems and related numerical concepts	
4TH WEEK	Continue	
5TH WEEK	Additional topics to be covered	

JUNE

TOPICS / CHAPTERS	WEIGHT-AGE	TEACHING PERIODS
Triangles, Quadrilaterals	0	30

1ST WEEK	Introduction
2ND WEEK	Theorems and related text book problems
3RD WEEK	Continue and additional topics to be covered
4TH WEEK	Introduction,types and theorems
5TH WEEK	Higher concepts and related problems

JULY

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
Area of parallelograms and triangles,circles		0	25
1STWEEK	Introduction ,theorems and text book based concepts		
2ND WEEK	Real life Applicatios of previous concepts		
3RD WEEK	Introduction to circles,related concepts		
4TH WEEK	Theorems and Related numerical problems		
5TH WEEK	Continue		

AUGUST

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
Circles and constructions		0	20
1st WEEK	Additional topics based on circles		
2ND WEEK	Higher order numerical approach		
3RD WEEK	Continue		
4TH WEEK	Construction of bisectors of line segments and different angles		
5TH WEEK	Construction of triangles based on different situations on the basis of sides		

SEPTEMBER

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
Heron's formula,Surface area and volumes		0	20
1st WEEK	Introduction		
2ND WEEK	Area of triangles based on heron's formula		
3RD WEEK	Application on quadrilaterals		
4TH WEEK	Surface area and volumes of cube,cuboids and spheres		
5TH WEEK	Surface area and volumes of right circular cones and cylinders		

OCTOBER

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
Statistics and probability		0	20
1ST WEEK	Introduction to Statistics,Data,types and representation		
2ND WEEK	Qualitative analysis and calculation of mean,median and mod		
3RD WEEK	Additional topics		
4TH WEEK	Probability , frequency approach,individual activities to motivate concepts		
5TH WEEK	Real life situations		

NOVEMBER

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
Revise		0	0
1ST WEEK	Revise		
2ND WEEK	Revise		
3RD WEEK	Revise		
4TH WEEK	Revise		
5TH WEEK	Revise		

DECEMBER

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
Revise		0	Nil
1ST WEEK	Revise		
2ND WEEK	Revise		
3RD WEEK	Revise		
4TH WEEK	Revise		
5TH WEEK	Revise		

9th

Economics

MARCH

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
The story of Village Palampur		0	8
2 ND WEEK	overview introduction		
3 RD WEEK	Organisation of production Factors of production		
4 TH WEEK	Farming in Palampur		
5 TH WEEK	Farming in Palampur		

APRIL

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
The story of Village Palampur		0	8
1 ST WEEK	Farming in Palampur		
2 ND WEEK	Farming in Palampur		
3 RD WEEK	Farming in Palampur		
4 TH WEEK	Farming in Palampur		
5 TH WEEK	Non-Farm Activities in Palampur		

MAY

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
The story of village Palampur People as Resource		0	8
1 ST WEEK	Non-Farm Activities in Palampur people as resource (introduction)		
2 ND WEEK	Human resource Human capital formation		
3 RD WEEK	Human capital formation Economic Activities by Men and Women		
4 TH WEEK	Economic Activities by Men and Women Quality Of Population		
5 TH WEEK	Quality of Population		

JUNE

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
People as Resource		0	8
1 ST WEEK	Quality of Population unemployment		
2 ND WEEK	unemployment		
3 RD WEEK	unemployment		
4 TH WEEK	revision chapter 1		
5 TH WEEK	revision chapter 2		

JULY

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
.		0	8
1 ST WEEK	examination (mid term)		
2 ND WEEK	examination (mid term)		
3 RD WEEK	summer break		
4 TH WEEK	summer break result discussion		
5 TH WEEK	result declaration		

AUGUST

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
Poverty as a challenge		0	8
1 ST WEEK	introduction Typical cases of poverty		
2 ND WEEK	poverty as seen by social scientists poverty line		
3 RD WEEK	poverty line poverty estimates		
4 TH WEEK	poverty estimates vulnerable groups		
5 TH WEEK	vulnerable groups Inter-State Disparities		

SEPTEMBER

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
Poverty as a Challenge(Chapter 3)		0	8

Food Security in India (chapter 4)			
1ST WEEK	Global Poverty scenario Causes of Poverty		
2ND WEEK	causes of Poverty Anti-Poverty Measures		
3RD WEEK	Anti-Poverty Measures The Challenges Ahead		
4TH WEEK	Food security in India what is food security? why food security?		
5TH WEEK	who are food insecure? Food security system and its components		

OCTOBER

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
Food Security in India (Chapter)		0	8
1ST WEEK	Current Status of Public Distribution System		
2ND WEEK	current status of public distribution system Role of Cooperatives in food security		
3RD WEEK	Role of cooperatives in food security Revision		
4TH WEEK	Revision		
5TH WEEK	Revision		

NOVEMBER

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
..		0	8
1ST WEEK	final term		
2ND WEEK	final term		
3RD WEEK	final term		
4TH WEEK	result discussion result declaration		
5TH WEEK	..		

DECEMBER

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
..		0	..

1ST WEEK	..
2ND WEEK	..
3RD WEEK	..
4TH WEEK	..
5TH WEEK	..

9th

Geography

MARCH

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
India - Size and Location		0	12
2 ND WEEK	Introduction		
3 RD WEEK	Location and Size		
4 TH WEEK	India's Neighbours India and the World		
5 TH WEEK	Map Work		

APRIL

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
Physical Features of India		0	15
1 ST WEEK	Introduction Tectonic plates and Plate Movements		
2 ND WEEK	Formation of Various Physical Features of India The Himalayas		
3 RD WEEK	The Northern Plains of India Peninsular Plateau of India		
4 TH WEEK	The Coastal Plains The Indian Desert		
5 TH WEEK	Map Work		

MAY

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
1. Physical Features of India 2. Indian Drainage		0	15
1 ST WEEK	The Island Groups Complementary Nature of the Physical Features of India		
2 ND WEEK	Drainage: Introduction The Himalayan and the Peninsular Rivers		
3 RD WEEK	The Indus River System The Ganga river system The Brahmaputra River System		
4 TH WEEK	The Peninsular Rivers (Tabular) Significance of Lakes and Rivers		

	River Pollution
5TH WEEK	Map Work

JUNE

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
Climate		0	10
1ST WEEK	Introduction		
2ND WEEK	Climate Controls Factors affecting India's Climate		
3RD WEEK	Mechanism of Monsoons		
4TH WEEK	Map Work		
5TH WEEK	Revision		

JULY

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
Mid Term Examination		0	Nil
1ST WEEK	Examination		
2ND WEEK	Examination		
3RD WEEK	Summer Break		
4TH WEEK	Summer Break		
5TH WEEK	Term II Starts		

AUGUST

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
1. Climate 2. Natural Vegetation and wild Life		0	12
1ST WEEK	The Cold Weather Season The Hot Weather Season		
2ND WEEK	The Advancing Monsoon Season The Retreating Monsoon Season Distribution of Rainfall		
3RD WEEK	Monsoons as Unifying Bond Natural Vegetation and Wild Life (Introduction)		
4TH WEEK	Factors influencing Natural Vegetation Types of Natural Vegetation Tropical Evergreen Forests		
5TH WEEK	Tropical Deciduous Forests		

	Thorn Forests and Scrubs Montane Forests and Mangrove Forests
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SEPTEMBER

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
Population		Zero	12
1ST WEEK	Introduction		
2ND WEEK	Size and Distribution by Density Population Growth		
3RD WEEK	Processes of Population Change Birth Rate, Death Rate and Migration Age Composition and Sex Ratio		
4TH WEEK	Literacy Occupational Structure Health		
5TH WEEK	Adolescent Population National Population Policy		

OCTOBER

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
Revision		Zero	12
1ST WEEK	Map Work		
2ND WEEK	Map Work		
3RD WEEK	Revision		
4TH WEEK	Revision		
5TH WEEK	Revision		

NOVEMBER

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
Examination		Zero	Nil
1ST WEEK	Examination		
2ND WEEK	Examination		
3RD WEEK	Examination		
4TH WEEK	Cross Checking		
5TH WEEK	Results		

DECEMBER

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
Resources and Development (Class X Commences)		Zero	10
1ST WEEK	Introduction		
2ND WEEK	Types of Resources Natural and Human Made Renewable and Non-renewable		
3RD WEEK	Biotic and Abiotic Resources Potential Resource Stock Actual Resources Reserves		
4TH WEEK	Resource Planning		
5TH WEEK	Winter Vacation		

9th

History/Civics

MARCH

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
Political science - Chapter : 2 What is Democracy ? Why Democracy ? History - Chapter : 1 The French Revolution		0	16
2 ND WEEK	What is Democracy ? Features of Democracy (Political Science)		
3 RD WEEK	Features of Democracy, Why Democracy (Political Science)		
4 TH WEEK	Broader Meaning of Democracy (Political Science) Chapter : 1 The French Revolution. Topic : French Society During the late Eighteenth Century (History)		
5 TH WEEK	French Society During the late Eighteenth Century, The Outbreak of the Revolution (History)		

APRIL

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
Chapter 1 : The French Revolution (History) Chapter 3 : Constitutional Design (Political Science)		0	20
1 ST WEEK	France Abolishes Monarchy and Becomes a Republic (History)		
2 ND WEEK	Did Women Have a Revolution, The Abolition of Slavery (History)		
3 RD WEEK	The Revolution and Everyday Life (History) Democratic Constitution in South Africa (Political Science)		
4 TH WEEK	Why do we need a Constitution ? Making of Indian Constitution. (Political Science)		
5 TH WEEK	Guiding Values of The Indian Constitution, Philosophy of the Constitution, Institutional Design.		

MAY

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
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Chapter : 2- Socialism in Europe and The Russian Revolution (History)	0	20
1ST WEEK	The Age of Social Change	
2ND WEEK	The Russian Revolution	
3RD WEEK	The February Revolution in Petrograd	
4TH WEEK	What Changed After October ?	
5TH WEEK	The Global Influence of the Russian Revolution and the USSR	

JUNE

TOPICS / CHAPTERS	WEIGHT-AGE	TEACHING PERIODS
Chapter 4: Electoral Politics Chapter 5 : Working of Institutions (Political Science)	0	20
1ST WEEK	Why Elections ? What is Our System of Elections ?	
2ND WEEK	What is System of Our Elections ? What makes Elections in India Democratic ?	
3RD WEEK	What makes Election in India Democratic ? Chapter : 5 Working of Institutions. Topic: How is a Major Policy Decision Taken?	
4TH WEEK	Parliament Revision	
5TH WEEK	Revision	

JULY

TOPICS / CHAPTERS	WEIGHT-AGE	TEACHING PERIODS
Examination	0	0
1ST WEEK	Examination	
2ND WEEK	Examination	
3RD WEEK	Summer Break	
4TH WEEK	Summer Break	
5TH WEEK	Result	

AUGUST

TOPICS / CHAPTERS	WEIGHT-AGE	TEACHING PERIODS
Chapter 5 : Working of Institutions (Political	0	20

Science) Chapter 3 : Nazism and Rise of Hitler (History)		
1ST WEEK	Political Executive (Political Science)	
2ND WEEK	The Judiciary (Political Science) Chapter 3 Nazism and The Rise of Hitler (History) Topic : Birth of the Weimar Republic	
3RD WEEK	Hitler's Rise to Power The Nazi Worldview	
4TH WEEK	The Nazi Worldview Youth In Nazi Germany	
5TH WEEK	Youth in Nazi Germany. Ordinary People and Crimes Against Humanity.	

SEPTEMBER

TOPICS / CHAPTERS	WEIGHT-AGE	TEACHING PERIODS
Chapter : 6 Democratic Rights (Political Science) Chapter : 4 Forest,Society and Colonialism (History)	0	20
1ST WEEK	Life Without Rights,	
2ND WEEK	Life Without Rights, Rights in a Democracy (Political Science)	
3RD WEEK	Rights in Indian The Constitution (Political Science)	
4TH WEEK	Expanding Scope of Rights (Political Science) Chapter 4 : Forest ,Society and Colonialism : Topic Why Deforestation? (History)	
5TH WEEK	Rise of Commercial Forestry,	

OCTOBER

TOPICS / CHAPTERS	WEIGHT-AGE	TEACHING PERIODS
Chapter 6: Forest, Society and Colonialism. (History)	0	20
1ST WEEK	Rebellion in the Forest, Forest Transformations in Java	
2ND WEEK	Forest Transformation in Java, Revision	
3RD WEEK	Revision	
4TH WEEK	Revision	
5TH WEEK	Revision	

NOVEMBER

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
Examination		-	-
1 ST WEEK	-		
2 ND WEEK	-		
3 RD WEEK	-		
4 TH WEEK	-		
5 TH WEEK	-		

DECEMBER

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
-		-	-
1 ST WEEK	-		
2 ND WEEK	-		
3 RD WEEK	-		
4 TH WEEK	-		
5 TH WEEK	-		

9th

Information Technology

MARCH

TOPICS / CHAPTERS	WEIGHT-AGE	TEACHING PERIODS
Chapter 1: Fundamentals of computer	0	8
2ND WEEK	Introduction to computer: Applications of IT, Relevant knowledge and networks	
3RD WEEK	computer fundamentals and Parts of computer system, types of computers	
4TH WEEK	Role of memory, computer performance, communication program	
5TH WEEK	using a computer (keyboard and mouse), Computer operating systems, managing files and folders,	

APRIL

TOPICS / CHAPTERS	WEIGHT-AGE	TEACHING PERIODS
Chapter 1 (continued) Computer fundamentals Chapter 2: Mastering typing	0	8
1ST WEEK	The internet (basics), digital technology and media devices	
2ND WEEK	Computer security and privacy	
3RD WEEK	Getting started with touch typing (practicals)	
4TH WEEK	User experience, Begin lessons and viewing statistics (practicals)	
5TH WEEK	Not considered	

MAY

TOPICS / CHAPTERS	WEIGHT-AGE	TEACHING PERIODS
Chapter 2 (Mastering typing continued) Chapter 3: word processing	0	8
1ST WEEK	Working with lesson editor (practicals)	
2ND WEEK	practical for chapter 2 (mastering typing) continued.	
3RD WEEK	Getting started with a word processor, Edit and save a document, Identify elements of user interface, Identify elements of user interface (practicals)	
4TH WEEK	Format a document (practicals), check spelling (practicals),	
5TH WEEK	Copy, paste and cut (practicals), find and replace text (practicals), create bulleted and numbered list (practicals)	

JUNE

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
Chapter 3:(word processing continued)		0	7
1 ST WEEK	Format font style,aligning the text,views of document ,print document,		
2 ND WEEK	working with tables,border the cells		
3 RD WEEK	Add borders to page,paragraphs,and text,Add shades to pages,paragraphs and text,margins and orientations		
4 TH WEEK	Practicals continued of word processing.		
5 TH WEEK	Revision of all the previous chapters including practicals		

JULY

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
Chapter 4:Spreadsheet		0	2
1 ST WEEK	Introduction to spreadsheet,open close and save spreadsheet(practicals),Enter data in spreadsheet(practicals)		
2 ND WEEK	Exam		
3 RD WEEK	Exam		
4 TH WEEK	Exam		
5 TH WEEK	Exam		

AUGUST

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
Chapter 4:Spreadsheet(continued)		0	8
1 st WEEK	Basic Calculations(addition,subtraction,division,multiplication)(practicals)		
2 ND WEEK	Basic calculations continued,Insert and delete column and row,format cell and its contents(practicals)		
3 RD WEEK	Stock register(example),Customizing the interface,use currency symbols and format cells		
4 TH WEEK	Spell check,Border and color the cells and managing worksheet		
5 TH WEEK	print a worksheet and revision of all the practicals		

SEPTEMBER

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
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Chapter 5:Digital presentation	0	8
1ST WEEK	-----	
2ND WEEK	introduction to digital presentation,create save and close the presentation,create a simple presentation	
3RD WEEK	Views of presentation(including practicals)Edit text,Insert image and shapes,	
4TH WEEK	presentation themes,change design,arrange delete and add slides,print a presentation (practicals)	
5TH WEEK	chapter 6:E-mail messaging(e-mail account in outlook and g mail)	

OCTOBER

TOPICS / CHAPTERS	WEIGHT-AGE	TEACHING PERIODS
Chapter 6:E-mail messaging(continued)	0	8
1ST WEEK	link email address with application and using email ribbon	
2ND WEEK	Revision	
3RD WEEK	Revision	
4TH WEEK	Revision	
5TH WEEK	Revision	

NOVEMBER

TOPICS / CHAPTERS	WEIGHT-AGE	TEACHING PERIODS
-----	0	----
1ST WEEK	-----	
2ND WEEK	Exam	
3RD WEEK	-----Exam	
4TH WEEK	-----Exam	
5TH WEEK	-----Exam	

DECEMBER

TOPICS / CHAPTERS	WEIGHT-AGE	TEACHING PERIODS
-----	-----	-----
1ST WEEK	-----	
2ND WEEK	-----	
3RD WEEK	-----	
4TH WEEK	-----	

5TH WEEK	-----
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9th

Sports

MARCH

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
thang-ta		0	0
2ND WEEK	basic techniques of thang-ta		
3RD WEEK	fundamental techniques of thang-ta		
4TH WEEK	lessons of thang-ta		
5TH WEEK	demo practices.		

APRIL

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
badminton		0	10 periods
1ST WEEK	warming up general as well as specific		
2ND WEEK	cooling down exercises		
3RD WEEK	basic skills of badminton		
4TH WEEK	Fundamental techniques of badminton		
5TH WEEK	inter class matches		

MAY

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
rugby		0	10 periods
1ST WEEK	basics of rugby		
2ND WEEK	techniques of rugby		
3RD WEEK	fundamental techniques of rugby		
4TH WEEK	physical fitness test		
5TH WEEK	inter class matches		

JUNE

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
Exams		0	Exams
1ST WEEK	Exams		

2ND WEEK	Exams
3RD WEEK	Exams
4TH WEEK	Exams
5TH WEEK	Exams

JULY

TOPICS / CHAPTERS	WEIGHT-AGE	TEACHING PERIODS
kabbadi	0	8 periods
1ST WEEK	basic skills of kabbadi	
2ND WEEK	rules and regulations of kabbadi	
3RD WEEK	fundamental techniques of kabbadi	
4TH WEEK	match practising	
5TH WEEK	inter class matches	

AUGUST

TOPICS / CHAPTERS	WEIGHT-AGE	TEACHING PERIODS
volley ball	0	0
1ST WEEK	under arm paas practising	
2ND WEEK	service techniques	
3RD WEEK	smashing practise	
4TH WEEK	fundemental techniques of volley ball	
5TH WEEK	inter class matches	

SEPTEMBER

TOPICS / CHAPTERS	WEIGHT-AGE	TEACHING PERIODS
swimming	not required	0
1ST WEEK	basic skills in swimming	
2ND WEEK	free style in swimming	
3RD WEEK	back strokes in swimming	
4TH WEEK	butter fly strokes in swimming	
5TH WEEK	work on speed	

OCTOBER

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
inter DPS and cbse events		not required	0
1ST WEEK	basics skills of all games		
2ND WEEK	match practising		
3RD WEEK	match practising		
4TH WEEK	match practising		
5TH WEEK	polishing teams		

NOVEMBER

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
Nationals		not required	08 periods
1ST WEEK	basic techniques of all games for nationals		
2ND WEEK	strength and agility training		
3RD WEEK	speed and endurance training		
4TH WEEK	match practising		
5TH WEEK	match practising		

DECEMBER

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
Examination		not required	0
1ST WEEK	Exams		
2ND WEEK	Exams		
3RD WEEK	Exams		
4TH WEEK	Exams		
5TH WEEK	Exams		