

10th

English

MARCH

TO	OPICS / CHAPTERS	WEIGHT- AGE	TEACHING PERIODS
Packletides Tig		0	22
2 ND WEEK	The Frog and the Nightingale		
3 RD WEEK	Two Gentlemen of Verona, Mrs Packletides Tiger		
4 TH WEEK	Message writing, Determiners		
5 TH WEEK	MCB-Health,Novel: Chapter 1-4		

APRIL

TO	OPICS / CHAPTERS	WEIGHT- AGE	TEACHING PERIODS
	Letter, Mirror, The Dear Departed		
Writing and Grammar: Diary entry, Tenses,			
Concord		0	23
Novel: Chapter	5-9		
MCB - Medicin	ne		
1 ST WEEK	Diary entry,Tenses		
2 ND WEEK	The Letter, Concord		
3 RD WEEK	Mirror,The Dear Departed		
4 TH WEEK	The Dear Departed continued and MCB- Medicine		
5 TH WEEK	Novel: Chapter 5-9		

MAY

TOPICS / CHAPTERS	WEIGHT- AGE	TEACHING PERIODS
Literature: Virtually True, A Shady Plot,Patol		
Babu	0	25
Writing and Grammar:Letter writing,Story		

writing, Preposi	writing, Prepositions, Connectors, Modals	
Novel: Chapter 10-13		
MCB - Science		
1 ST WEEK	Letter writing	
2 ND WEEK	Story writing, Prepositions	
3 RD WEEK	WEEK Virtually True, A Shady Plot	
4 TH WEEK	Patol Babu, Connectors	
5 TH WEEK	TH WEEK MCB- Science, Novel: Chapter 10-13	

JUNE

TOPICS / CHAPTERS		WEIGHT- AGE	TEACHING PERIODS
Literature: Ozymandias, Not Marble, Nor the			
Gilded Monum	ents	0	20
Writing and Gra	ammar: Clauses, Active Passive,	U	
Factual Description, Biographical sketch			
1 ST WEEK	Clauses		
2 ND WEEK	Clauses continued, Active Passive		
3 RD WEEK	Factual description, Biographical sketch		
4 TH WEEK	Ozymandias,Not Marble Not the Gilded Monuments		
5 TH WEEK	Not Marble Nor the Gilded Monuments continued		

JULY

TOPICS / CHAPTERS		WEIGHT- AGE	TEACHING PERIODS
Mid Term Exar	Mid Term Examinations		
Summer break			
Cross checking		0	0
Result discussion	on		
Results			
1 ST WEEK	Mid Term Examinations		
2 ND WEEK	Examinations		
3 RD WEEK	Cross checking		
4 TH WEEK	Result discussion		
5 TH WEEK	Results		

AUGUST

TO	OPICS / CHAPTERS	WEIGHT- AGE	TEACHING PERIODS
Literature: Snake			
Writing and Gr	ammar: Article writing,		22
Newspaper Rep	oort, Reported Speech	0	
Novel 1: Chapte		U	
MCB - environ	ment		
1 st WEEK	1 st WEEK Article writing, Newspaper Report		
2 ND WEEK	Newspaper Report continued, Reported Speech		
3 RD WEEK	Snake		
4 TH WEEK	Snake continued,MCB- environment		
5 TH WEEK	Novel: Chapter 14-17		

SEPTEMBER

TO	TOPICS / CHAPTERS		TEACHING PERIODS
Literature: The Rime of the Ancient Mariner Writing and Grammar: Revision of Notice writing Novel: Chapter 18-23 MCB- Travel and Tourism 23		23	
1 st WEEK	The Rime of the Ancient Mariner		
2 ND WEEK	The Rime of the Ancient Mariner continued		
3 RD WEEK	Novel: Chapter 18-21		
4 TH WEEK	Novel: Chapter 22&23		
5 TH WEEK	MCB- National Integration, Revision of Notice writing		

OCTOBER

TO	OPICS / CHAPTERS	WEIGHT- AGE	TEACHING PERIODS
Literature: Julius Ceasar			
	ammar: Editing Omission	0	22
Translation of Idioms, Phrases, Proverbs and			22
Passages			
1 st WEEK	Julius Ceasar		
2 ND WEEK	Julius Ceasar continued		
3 RD WEEK	Julius Ceasar continued (Movie to be shown to the children in o		children in order
J WEEK	to clear the concept well)		

4 TH WEEK	Editing omission
5 TH WEEK	Revision of writing skills based on main course book

NOVEMBER

TO	OPICS / CHAPTERS	WEIGHT- AGE	TEACHING PERIODS
	ision of Poetic Devices and epts from all the chapters		
	ammar: Drill of writing skills	0	21
Translation of I Passages	dioms, Phrases, Proverbs and		
1 ST WEEK	Revision of Poetic Devices and im	portant concepts	
2 ND WEEK	Drill of writing skills - Article writing, Story writing and Diary entry		and Diary entry
3 RD WEEK	Translation of Passages, Idioms and Proverbs		
4 TH WEEK	Revision of Grammar		
5 TH WEEK	Revision of novel through individual presentations		

TO	OPICS / CHAPTERS	WEIGHT- AGE	TEACHING PERIODS
Pre boards		0	0
Result declaration		U	U
1 ST WEEK	Pre board Examinations start		
2 ND WEEK	Examinations		
3 RD WEEK	Cross checking		
4 TH WEEK	Result discussion		
5 TH WEEK	Results		

10th Hindi

MARCH

TO	TOPICS / CHAPTERS		TEACHING PERIODS
१ .बड़ेभाईसाहब २ .हरिहरकाका			
२ .हारहरकाका ३ .कबीर			
४ .व्याकरण		0	22
पाठोंसेसंबंधित मुहावरे		, and the second	
शुद्ध/अशुद्धवाक्य			
पत्र			
2 ND WEEK	बड़ेभाईसाहब		
3 RD WEEK	हरिहरकाका		
4 TH WEEK	कबीर		
	पाठोंसेसंबंधितमुहावरे		
5 TH WEEK	शुद्ध/अशुद्धवाक्य		
	पत्र		

APRIL

TOPICS / CHAPTERS		WEIGHT- AGE	TEACHING PERIODS
१.तताँरावामीरोव २.ड़ायरीकाएकप ३.मीरा ४.व्याकरण शब्दऔरपदमेंअंत अनुच्छेद विज्ञापन	न्ना	0	23
1 ST WEEK	तताँरावामीरोकथा		
2 ND WEEK	ND WEEK डायरीकाएकपन्ना		
3 RD WEEK	मीरा		
4 TH WEEK शब्दऔरपदमेंअंतर अनुच्छेद			

5 TH WEEK	विज्ञापन

MAY

TOPICS / CHAPTERS		WEIGHT- AGE	TEACHING PERIODS
१ .बिहारी २ .करचलेहमफिव			
३ .सपनोंकेसेदिन ४ .तोप		0	25
व्याकरण सूचना			
संवाद			
1 ST WEEK	बिहारी		
2 ND WEEK	करचलेहमफिदा		
3 RD WEEK	सपनोंकेसेदिन		
4 TH WEEK	तोप		
5 TH WEEK	सूचना, संवाद		

JUNE

TOPICS / CHAPTERS		WEIGHT- AGE	TEACHING PERIODS
मनुष्यता तीसरीकसमकेशिष गिरगिट	त्पकारशैलेंद्र	0	20
समास 	11-15-1-1		
1 ST WEEK	मनुष्यता		
2 ND WEEK	मनुष्यता		
3 RD WEEK			
4 TH WEEK			
5 TH WEEK	समास		

JULY

TODICS / CHAPTEDS	WEIGHT-	TEACHING
TOPICS / CHAPTERS	AGE	PERIODS

Mid-Term Exar	n	0	0
1 ST WEEK	Mid-Term Exam		
2 ND WEEK	NIL		
3 RD WEEK	NIL		
4 TH WEEK	NIL		
5 TH WEEK	NIL		

AUGUST

TOPICS / CHAPTERS		WEIGHT- AGE	TEACHING PERIODS
१ .अबकहाँदूसरों २ .पर्वतप्रदेशमेंपा ३ .मधुर-मधुरमेरे व्याकरण-वाक्यरू	दीपकजल	0	22
1 st WEEK	१ .अबकहाँदूसरोंकेदुखसेदुखीहोनेवाले		
2 ND WEEK	२ .पर्वतप्रदेशमेंपावस		
3 RD WEEK	3 RD WEEK ३ .मधुर-मधुरमेरेदीपकजल		
4 TH WEEK	अनुच्छेद		
5 TH WEEK	व्याकरण-वाक्यरूपांतर		

SEPTEMBER

TOPICS / CHAPTERS		WEIGHT- AGE	TEACHING PERIODS
१पतझरमेंटूटीपत्ति	त्रयाँ		
२ .टोपीशुक्ला			
३ .कारतूस		0	23
व्याकरण-			
मुहावरे			
1st WEEK	पतझरमेंटूटीपत्तियाँ		
2 ND WEEK	पतझरमेंटूटीपत्तियाँ	पतझरमेंटूटीपत्तियाँ	
3 RD WEEK टोपीशुक्ला			
4 TH WEEK	कारतूस		
5 TH WEEK	मुहावरे		

OCTOBER

TOPICS / CHAPTERS		WEIGHT- AGE	TEACHING PERIODS
आत्मत्राण			
लोकोक्तियाँ		0	22
अपठितगद्यांश		U	22
पद्यांश			
1 st WEEK	आत्मत्राण		
2 ND WEEK	लोकोक्तियाँ		
3 RD WEEK	अपठितगद्यांश - पद्यांश		
4 TH WEEK	REVISION		
5 TH WEEK	REVISION		

NOVEMBER

TO	OPICS / CHAPTERS	WEIGHT- AGE	TEACHING PERIODS
REVISION		0	21
1 ST WEEK	REVISION		
2 ND WEEK	REVISION		
3 RD WEEK	REVISION		
4 TH WEEK	REVISION		
5 TH WEEK	REVISION		

Т	OPICS / CHAPTERS	WEIGHT- AGE	TEACHING PERIODS
Pre-Board		0	0
1 ST WEEK	NIL		
2 ND WEEK	NIL		
3 RD WEEK	NIL		
4 TH WEEK	NIL		
5 TH WEEK	NIL		

10th Kashmiri

MARCH

TO	OPICS / CHAPTERS	WEIGHT- AGE	TEACHING PERIODS
Hazrat Bulbul shah,Kashir Hind Mosam 0 24		24	
2 ND WEEK	Hazrat Bulbul shah (Reading , Textual questions)		
3 RD WEEK	Bookwork & Grammer portion		
4 TH WEEK	Kasheer hind mosam (Reading , Textual question)		
5 TH WEEK	Bookwork, essays		

APRIL

TOPICS / CHAPTERS		WEIGHT- AGE	TEACHING PERIODS
Poem " walo ha bagwano"		0	24
1 ST WEEK	Life history of Mehjoor		
2 ND WEEK	Recitation of poem and Explination		
3 RD WEEK	Textual questions, Bookwork		
4 TH WEEK	Letters & Diffcult words and sentences		
5 TH WEEK	TH WEEK Grammer (Tense : Past , presnet , future)		

MAY

TO	OPICS / CHAPTERS	WEIGHT- AGE	TEACHING PERIODS
Poem " Shaam'	' Meal sinz chith kore hind nawe.	0	24
1 ST WEEK	Poem (Shaam) Recitation & Explination		
2 ND WEEK	Textual questions & summmary		
3 RD WEEK	Lesson (Meal sinz cheath kore hind nawe)		
4 TH WEEK	Textual questions, Bookwork		
5 TH WEEK	Grammer portion (Suffix & prufix)		

JUNE

TOPICS / CHAPTERS	WEIGHT-	TEACHING
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		AGE	PERIODS
Tamashe ,Naat, sugar beamear		0	24
1 ST WEEK	WEEK Lesson (Tamashe) Reading and textual questions		
2 ND WEEK	Book work and grammer portion		
3 RD WEEK	3 RD WEEK Naat: Recitation and explination, Textual questions		
4 TH WEEK	4 TH WEEK Sugar Beamear : Reading , Textual questions		
5 TH WEEK Bookwork and grammer			

JULY

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

AUGUST

TOPICS / CHAPTERS		WEIGHT- AGE	TEACHING PERIODS
Poems: Anhar, Masnavi " Baka	kasheer awali Chu poosh rawaan"	0	24
1st WEEK	Poem: Anhar, Kasheer (Recitation and explination)		n)
2 ND WEEK	Textrual questions and summary		
3 RD WEEK	Bookwork & Grammer		
4 TH WEEK	Refrence to context		
5 TH WEEK	Script writing		

SEPTEMBER

TOPICS / CHAPTERS		WEIGHT- AGE	TEACHING PERIODS
Recapitulation: Report writing & Format of eassys and letters		0	24
1 st WEEK Report writing			

2 ND WEEK	Eassys format (Mouasm , khoobsurti, language, culture, society)
3 RD WEEK	Story writing
4 TH WEEK	Script writing
5 TH WEEK	Diffcult words and sentences

OCTOBER

TO	OPICS / CHAPTERS	WEIGHT- AGE	TEACHING PERIODS
Recapitulation	Recapitulation : Grammar Which includes Verb		
,Tense, Adjecti	ve, Report writing ,singular plural,	0	24
	Opposites and sentence.		
1 st WEEK	Revise		
2 ND WEEK	Revise		
3 RD WEEK	Test		
4 TH WEEK	Test		
5 TH WEEK	Test		

NOVEMBER

TOPICS / CHAPTERS		WEIGHT- AGE	TEACHING PERIODS
	itulation: Lessons, Poems, essay riting, Translation and script	0	24
1 ST WEEK	Revision		
2 ND WEEK	Revision		
3 RD WEEK	Revision		
4 TH WEEK	Revision		
5 TH WEEK	Revision		

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

4 TH WEEK	Exam
5 TH WEEK	Exam

10th Urdu

MARCH

TC	OPICS / CHAPTERS	WEIGHT- AGE	TEACHING PERIODS
	حمد،بے تکلفی،نیکی اور بدی،قول کا پاس(اضدال ،سابقے لاحقے	0	22
2 ND WEEK	ظم) حمد (عملي قواعد) □تضا□فاظ	i)	
3 RD WEEK	بے تکلفی ۔ (نظم) نیکی بدی		
4 TH WEEK	ل کا پاس، (عملی قواعد) لاحقے سابقے	قوا	
5 TH WEEK	، قواعد) تركيب اضافت، □رخواست نگاري	(عملی	

APRIL

TOPICS / CHAPTERS		WEIGHT- AGE	TEACHING PERIODS
، کی آو_گی،زبانوں مارہ،خطوط نگاری۔	(غزل) ہستی اپنی حبا□ کی سی ہے،پانی کا گھر،رباعیات، (عملی قواعد) تشبیہ است	0	23
1 ST WEEK	(غزل) ہستی اپی حبا کی سی ہے، (عملی قواعد) تشبیہ استعاره۔		
2 ND WEEK	زبانوں کا گھر		
3 RD WEEK	رباعيات، (عملي قواعد)□حاورات		
4 TH WEEK	(عملی قواعد) خطوط نگاری		
5 TH WEEK	واحد جمع		

MAY

TOPICS / CHAPTERS		WEIGHT- AGE	TEACHING PERIODS
خدا کے نا خطہڈاکٹر بھیم راؤ □بیڈکر، (غزل) لائی حیات ،آئے قضاے چلی ،چلے آ□ی کی کہانی، (عملی قواعد) □تراآفات ذکر □ونٹ صالین۔		0	24
1 ST WEEK	1 ST WEEK خدا کے ناا خط		
2 ND WEEK	لاً الله الله الله الله الله الله الله ا		
3 RD WEEK	(غزل) لائی حیات،آئے قضا ے چلی ،چلے (غزل)		
4 TH WEEK	(عملی قواعد) ضاین) TH WEEK		
5 TH WEEK	5^{TH} WEEK آلی کی کہانی		

JUNE

TOPICS / CHAPTERS		WEIGHT- AGE	TEACHING PERIODS
ں رو□نی۔ نیز پہلی بس⊓ہرایا جائے گا۔	(غزل) کوئی ∏ید بر نہیں آتی،انٹرنٹ،نئو _یقات کا سلی	0	20
1 ST WEEK	(غزل) کوئی ٰ ید بر نہیں آتی۔		
2 ND WEEK	انٹرنٹ ^D WEEK		
3 RD WEEK	نئى رو□نى		
4 TH WEEK	اعله		
5 TH WEEK	اعله		

JULY

TO	OPICS / CHAPTERS	WEIGHT- AGE	TEACHING PERIODS
(گر ائی تعطیلات)	پہلی یقات کا سلیبس ہرایا جائے گا۔	0	23
1 ST WEEK	پہلی ایقات کا سلیبس اہر ایا جائے گا۔		
2 ND WEEK	پہلی _یقات کا سلیبس _ہرایا جائے گا۔		
3 RD WEEK	پہلی یقات کا سلیبس ہرایا جائے گا		
4 TH WEEK	پہلی یقات کا سلیبس ہرایا جائے گا۔		
5 TH WEEK	پہلی یقات کا سلیبس ہرایا جائے گا		

AUGUST

TOPICS / CHAPTERS		WEIGHT- AGE	TEACHING PERIODS
	(نظم) پہاڑ اور گلہری ،رضیہ سلط⊡، کاڈ اے _ریف انسانو، (عملی قواعد) فعل	0	22
1st WEEK	(نظم) بہاڑ اور گلہری۔		
2 ND WEEK	رضيہ سلط		
3 RD WEEK	کاٹھ کا گھوڑا		
4 TH WEEK	(عملي قواعد) فعل اور فعل كي اقساً، واحد جمع		
5 TH WEEK	(نظم) ا ∟ ریف انسانو (عملی قواعد) تذکیرو تانیث		

SEPTEMBER

TOPICS / CHAPTERS		WEIGHT- AGE	TEACHING PERIODS
		0	15
1 st WEEK	(عملى قواعد) ضر الا ثال.		
2 ND WEEK	اونتی (عملی قواعد)□حاورات		
3 RD WEEK			
4 TH WEEK			
5 TH WEEK			

OCTOBER

TOPICS / CHAPTERS		WEIGHT- AGE	TEACHING PERIODS
		15	22
1st WEEK	ر خواسست نگاری اور فعل کی اقسای کا اعایہ کرایا جائے گا۔		
2 ND WEEK	تذكيروتانيث،تركيب اضافت ،واحد جمع كا اعلام كرايا جائےگا۔		
3 RD WEEK	تشبیہ استعارہ ہے۔اور ات ہتر افات کا اعا ہ کر ایا جائے گا۔		
4 TH WEEK	□ضاۤین، ذکر ونث کا اعاۤ، کر ایا جائے گا۔		
5 TH WEEK	خطوط نگاری کا اعلہ کرایا جائے گا۔		

NOVEMBER

TOPICS / CHAPTERS		WEIGHT- AGE	TEACHING PERIODS
سابقے لاحقےضر □ الا ثال ارسی اسباق اور حصہ نظم کا اعلام کرایا جائے گا۔		0	0
1 ST WEEK	سابقے لاحقےضر □ الا]ثال		
2 ND WEEK	□شقی سوالات کا اعلَ ہ کر ایا جائے گا		
3 RD WEEK	غاب،اقبالٔ ایر تقی ایر کی حالات زندگی کا ختصر جائز قیا جائے گا۔		
4 TH WEEK	بچوں کی ذہنی \Box لاحیت کو بڑھانے کے \Box ئے اقدار پر \Box بنی سوالات اع \Box ہ کے طور پر \Box ئے جائے گے۔		
5 TH WEEK	حصہ معرکا اعان کرایا جائے گا۔		

TOPICS / CHAPTERS	WEIGHT- AGE	TEACHING PERIODS
پری بورڑ □تح□ ،□تح□ کے نتائج	0	0

1 ST WEEK	پری بورڑ ٰ انحا
2 ND WEEK	پری بورڑ ٰ □تحا
3 RD WEEK	پری بورڑ ٰ اتحا
4 TH WEEK	اندا کے نتائج
5 TH WEEK	انحا کے نتائج

10th

Biology

MARCH

TOPICS / CHAPTERS		WEIGHT- AGE	TEACHING PERIODS
Life processes		0	12
2 ND WEEK	Introduction of life processes Nutrition- autotrophic		
3 RD WEEK	Practical 1- To prepare a temporary mount of leaf stomata Practical 2- To study that light is important for photosynthesis.		
4 TH WEEK	Heterotrophic nutrition Nutrition in human beings		
5 TH WEEK	Respiration Types of respiration Respiration in human beings		

APRIL

TC	OPICS / CHAPTERS	WEIGHT- AGE	TEACHING PERIODS
Life processes		0	12
Control and coo	ordination	U	12
1 ST WEEK	Practical 3- To study that carbon d respiration. Tranportation in human beings Heart	ioxide is evolved	during
2 ND WEEK	Tranportation in plants Excretion in human beings		
3 RD WEEK	Excretion in plants. Introduction of control and coordin Nervous coordination in animals Reflex action.	nation.	
4 TH WEEK	Human brain. Coordination in plants		
5 TH WEEK	Hormones in animals		

MAY

TOPICS / CHAPTERS	WEIGHT-	TEACHING

		AGE	PERIODS
Control and coo	ordination		
Reproduction		0	12
Heredity and ev	volution		
1 ST WEEK	Hormones in animals. Reproduction.		
	How do organisms produce exact of	copy of themselve	S.
2 ND WEEK	Asexual reproduction Practical 4- To study binary fission in amoeba and budding in yeast.		
3 RD WEEK	Reproduction in plants Practical 5- Identification of different parts of an embryo of a dicot seed.		
4 TH WEEK	Male reproductive system Female reproductive system		
5 TH WEEK	Reproductive health Introduction of heredity and evolu-	tion.	

JUNE

Т	OPICS / CHAPTERS	WEIGHT- AGE	TEACHING PERIODS
Heredity and e	Heredity and evolution 0 12		12
1 ST WEEK	Terms related to genetics		
2 ND WEEK	Monohybrid cross Dihybrid cross		
3 RD WEEK	Sex determination Evolution		
4 TH WEEK	Evolution (contd) Speciation. Tracing evolutionary relationships		
5 TH WEEK	Practical 6- To study homologous model Fossil records Evolution by stages Human evolution		gans by chart or

JULY

TODICS / CHAPTEDS	WEIGHT-	TEACHING
TOPICS / CHAPTERS	AGE	PERIODS

Management of	f natural resources	0	2
1 ST WEEK	Mid term examination		
2 ND WEEK	Midterm examination		
3 RD WEEK	Midterm examination. Summer break		
4 TH WEEK	Summer break.		
5 TH WEEK	5 TH WEEK Introduction of mangement of natural resources.		

AUGUST

TO	OPICS / CHAPTERS	WEIGHT- AGE	TEACHING PERIODS
Management of natural resouces 0 12		12	
1 st WEEK	Why do we need to manage resour Forest and wild life	ces.	
2 ND WEEK	Sustainable management Dams Water harvesting		
3 RD WEEK	Coal and petroleum. Ecosystem and its components. Food chain		
4 TH WEEK	Food web. Biological magnification		
5 TH WEEK	Ozone layer and its depletion. Managing garbage		

SEPTEMBER

TO	OPICS / CHAPTERS	WEIGHT- AGE	TEACHING PERIODS
Environment ar resources	nd management of natural	О	6
1st WEEK	Revision of environment		
2 ND WEEK	Revision of environment (contd)		
3 RD WEEK	Revision of management of natural resources		
4 TH WEEK	Post mid term examination		
5 TH WEEK	Post mid term examination		

OCTOBER

TOPICS / CHAPTERS		WEIGHT- AGE	TEACHING PERIODS
Life processes			
Control and coo	ordination	0	12
Reproduction		U	12
Heredity and ev	Heredity and evolution		
1 st WEEK	Revision of life processes		
2 ND WEEK	Revision of control and coordination		
3 RD WEEK	Revision of reproduction		
4 TH WEEK	Revision of heredity and evolution		
5 TH WEEK	Revision		

NOVEMBER

Т	OPICS / CHAPTERS	WEIGHT- AGE	TEACHING PERIODS
Examination		0	6
1 ST WEEK	Final examination		
2 ND WEEK	Final examination		
3 RD WEEK	Final examination		
4 TH WEEK	Revision for pre board		
5 TH WEEK	Revision for pre board		

TOPICS / CHAPTERS		WEIGHT- AGE	TEACHING PERIODS
Pre board examination		0	0
1 ST WEEK	Preboard examination		
2 ND WEEK	Preboard examination		
3 RD WEEK	Preboard examination		
4 TH WEEK	Preboard examination		
5 TH WEEK	School closed		

10th

Chemistry

MARCH

TC	OPICS / CHAPTERS	WEIGHT- AGE	TEACHING PERIODS
Chemical Reactions and Equations 0 12		12	
2 ND WEEK	Chemical Reactions and Equations- Introduction		
3 RD WEEK	Balancing of Chemical Reactions		
4 TH WEEK	Types of Chemical Reactions		
5 TH WEEK	Corrosion and rancidity		

APRIL

TO	OPICS / CHAPTERS	WEIGHT- AGE	TEACHING PERIODS
Acids, Bases ar	nd Salts	0	15
1 ST WEEK	Acids and Bases - concepts		
2 ND WEEK	Properties of Acids and Bases		
3 RD WEEK	pH- its importance		
4 TH WEEK	Salts		
5 TH WEEK	Cont'd		

MAY

TOPICS / CHAPTERS		WEIGHT- AGE	TEACHING PERIODS
Metals and Non Metals		0	15
1 ST WEEK	Metals and Non Metals - Properties		
2 ND WEEK	Cont'd		
3 RD WEEK	Ionic compounds - formation and properties		
4 TH WEEK	Extraction of metals		
5 TH WEEK	WEEK Cont'd		

JUNE

TODICS / CHADTEDS	WEIGHT-	TEACHING
TOPICS / CHAPTERS	AGE	PERIODS

Metals and Nor	n Metals and Revision work	0	0
1 ST WEEK	Extraction of metals Cont'd		
2 ND WEEK	Revision work		
3 RD WEEK	Revision work		
4 TH WEEK	Exam		
5 TH WEEK	Exam		

JULY

TO	OPICS / CHAPTERS	WEIGHT- AGE	TEACHING PERIODS
Exam		0	0
1 ST WEEK	Exam		
2 ND WEEK	Exam		
3 RD WEEK	Summer vacation		
4 TH WEEK	Summer vacation		
5 TH WEEK	Revision work		

AUGUST

TO	OPICS / CHAPTERS	WEIGHT- AGE	TEACHING PERIODS
Carbon and its	compounds	0	15
1 st WEEK	Carbon and its compounds - Introduction		
2 ND WEEK	Properties of carbon compounds		
3 RD WEEK	Cont'd		
4 TH WEEK	Cont'd		
5 TH WEEK	Soaps and Detergents		

SEPTEMBER

TO	OPICS / CHAPTERS	WEIGHT- AGE	TEACHING PERIODS
Periodic Classification of elements		0	15
1 st WEEK	Classifications - previous attempts		
2 ND WEEK	Cont'd		
3 RD WEEK	Mendleevs classification		

4 TH WEEK	Modern classification and modern periodic table
5 TH WEEK	Trends in periodic properties

OCTOBER

TO	OPICS / CHAPTERS	WEIGHT- AGE	TEACHING PERIODS
Revision work		0	15
1 st WEEK	Revision work		
2 ND WEEK	Revision work		
3 RD WEEK	Revision work		
4 TH WEEK	Exam		
5 TH WEEK	Exam		

NOVEMBER

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

TO	OPICS / CHAPTERS	WEIGHT- AGE	TEACHING PERIODS
Revision work		0	Revision work
1 ST WEEK	Revision work		
2 ND WEEK	Revision work		
3 RD WEEK	Revision work		
4 TH WEEK	Revision work		
5 TH WEEK	Revision work	_	

10th

Mathematics

MARCH

TO	OPICS / CHAPTERS	WEIGHT- AGE	TEACHING PERIODS
Real numbers,p	olynomials	0	22
2 ND WEEK	K Introduction, Euclid's division lemma		
3 RD WEEK	Proofs of irrationality of numbers		
4 TH WEEK	Introduction, zeroes of Polynomials, Realtionship between zeroes and coefficients		
5 TH WEEK	Simple problems on division algor	ithm	

APRIL

TO	OPICS / CHAPTERS	WEIGHT- AGE	TEACHING PERIODS
Pair of linear ed equations	quations in two variables,Quadratic	0	28
1 ST WEEK	Introduction, Geometric representation, solutions by substitution and elimination		
2 ND WEEK	Cross multiplication and Applications in real life		
3 RD WEEK	Introduction, Solutions of quadratic equations by different methods		
4 TH WEEK	Problems related to day to day		
5 TH WEEK	Continue		

MAY

TC	OPICS / CHAPTERS	WEIGHT- AGE	TEACHING PERIODS
Arithmetic prog	gression,Triangles	0	25
1 ST WEEK	Introduction, Derivation of standard results and numerical approach		
2 ND WEEK	Summation of nth terms and numerical problems		
3 RD WEEK	Introduction to triangles, Definitions, examples		
4 TH WEEK	Counter examples of similar triangles, Theorems		
5 TH WEEK	Theorems and text book problems		

JUNE

TO	OPICS / CHAPTERS	WEIGHT- AGE	TEACHING PERIODS
Coordinat Geor	netry,constructions	0	25
1 ST WEEK	Introduction, Graphs		
2 ND WEEK	Distances formula and numerical approach		
3 RD WEEK	Section formula and numerical problems		
4 TH WEEK	Constructions, Division of line segments in a given ratio		
5 TH WEEK Tangents to a circle, construction of triangles similar to given triangles			

JULY

TO	OPICS / CHAPTERS	WEIGHT- AGE	TEACHING PERIODS
Introduction to trigonometry`	trigonometry, Applications of	0	25
1 ST WEEK	Introduction, Trigonometric ratios, proof of their existence		
2 ND WEEK	Relationship between the ratios		
3 RD WEEK	Trigonometric identities		
4 TH WEEK	Problem based on heights and distances		
5 TH WEEK	Continue		

AUGUST

TOPICS / CHAPTERS		WEIGHT- AGE	TEACHING PERIODS
Circles, area rela	ated to circles	0	25
1 st WEEK	YEEK Introduction, Tangents to circle and theorems		
2 ND WEEK	Situations on the basis of different text book problems		
3 RD WEEK	Introduction, area of sectors		
4 TH WEEK	Problems on areas and circumference		
5 TH WEEK	5 TH WEEK Plane figures involving triangles, quadrilaterlas and circles		rircles

SEPTEMBER

TOPICS / CHAPTERS	WEIGHT- AGE	TEACHING PERIODS
Surface area and volumes, Statistics	0	30

1st WEEK	Introduction
2 ND WEEK	Problems on finding surface area and volumes
3 RD WEEK	Cubes, cuboids, spheres
4 TH WEEK	Hemispheres,right circular cylinders and cones.Frustum of a cone
5 TH WEEK	Definition of Statistics, mean median and numerical problems

OCTOBER

TO	OPICS / CHAPTERS	WEIGHT- AGE	TEACHING PERIODS
Statistics and p	robability	0	25
1st WEEK	Mode and numerical approach		
2 ND WEEK	WEEK Cumulative frequency graphs(Different situations)		
3 RD WEEK	Definition of probability, simple problems on single events		
4 TH WEEK	Text based numerical problems		
5 TH WEEK	Additional topics		

NOVEMBER

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

Т	OPICS / CHAPTERS	WEIGHT- AGE	TEACHING PERIODS
Revise		0	Revise
1 ST WEEK	Revise		
2 ND WEEK	EEK Revise		
3 RD WEEK	Revise		
4 TH WEEK	Revise		

5 TH WEEK	Revise
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10th Physics

MARCH

TOPICS / CHAPTERS		WEIGHT- AGE	TEACHING PERIODS
Chapter: Light-	Reflection & Refraction	30	12
2 ND WEEK	-Basic concept of light and its prop	perties	
3 RD WEEK	-Reflection of light and laws of reflection of lightConcept of mirrors-plane mirror.		
4 TH WEEK	-Concave mirror and convex mirror and related termsTextbook Numerical problems related to the topic.		S.
5 TH WEEK	5 TH WEEK Ray Diagrams of mirrors		

APRIL

TOPICS / CHAPTERS		WEIGHT- AGE	TEACHING PERIODS
Chapter: Light-Reflection & Refraction (continued)		70	12
1 ST WEEK	-Refraction of light -Refractive Index - Practical : to find the focal length mirror(Demonstration)		
2 ND WEEK	-Terms related to Convex & Concave lens - Practical : to find the focal length of concave mirror(Student Practice)		
3 RD WEEK	-Ray diagrams of Convex & Concave lens -Uses of lenses		
4 TH WEEK	-Magnification of lens -Lens Formula - Practical: to find the focal length of convex lens(Demonstration)		
5 TH WEEK	-Power of Lens - effects of refraction of light in everyday life - Practical : to find the focal length of convex lens(Student Practice)		

MAY

TO	OPICS / CHAPTERS	WEIGHT- AGE	TEACHING PERIODS
Chapter: Human Eye & Colourful World		100	12
1 ST WEEK	-Human Eye & its structure & wor -Practical :to show through a glass		ion)
2 ND WEEK	-Defects of vision		
3 RD WEEK	Refraction of light through a prism - Dispersion & Rainbow Formation -Practical :to show through a glass slab (Student Practice)		
4 TH WEEK	- Atmospheric Refraction & its applications		
5 TH WEEK	K -Scattering of light& its application		

JUNE

TOPICS / CHAPTERS		WEIGHT- AGE	TEACHING PERIODS
_	es of Energy (June) se continued for all 9 sections of	50	12
1 ST WEEK	-Ideal Fuel & ideal Source of energy		
2 ND WEEK	-Fossil Fuels & Merits & Demerits -thermal power		
3 RD WEEK	-Wind Energy& Merits & Demerits		
4 TH WEEK	Hydro Energy- Merits & Demerits		
5 TH WEEK	-Biomass - Biogas & Biogas plants		

JULY

TO	OPICS / CHAPTERS	WEIGHT- AGE	TEACHING PERIODS
Mid term Exam	nination	100	12
1 ST WEEK	Mid term Examination		
2 ND WEEK	Mid term Examination		
3 RD WEEK	Summer Break		

4 TH WEEK	Result preparation
5 TH WEEK	Result Declaration

AUGUST

TOPICS / CHAPTERS		WEIGHT- AGE	TEACHING PERIODS
Chapter: Source	Chapter: Sources of Energy (continued)		12
1 st WEEK	-Solar Energy& Merits & Demerits -To show model of solar cooker	S	
2 ND WEEK	-Energy from oceans -tidal energy -Sea wave energy -Ocean thermal energy		
3 RD WEEK	- Geothermal energy - Nuclear Energy		
4 TH WEEK	- Nuclear Fusion & Nuclear Fusion	1	
5 TH WEEK	-Conservation of energy		

SEPTEMBER

TO	OPICS / CHAPTERS	WEIGHT- AGE	TEACHING PERIODS
Electricity	Electricity 100 12		12
1 st WEEK	-Properties of Charge -Flow of Electric charge through a metallic wire Current -Potential Difference -Practical: Ohms Law verification (Demonstration)		
2 ND WEEK	 Drawing Circuit Diagram. Ohms Law R = V/I and Definition of SI unit of a second I second I	R ∞ L/A	e)
3 RD WEEK	-Concept of Resistors in series		

	-Concept of Resistors in parallels -Different combinations of Resistors
4 TH WEEK	-Heating effect of current -Applications of heating effect in electric devices like heater, bulb, electric fuse,etcPractical:verification of law of combination of Resistors in series (Demo)
5 TH WEEK	- Electric power -Textbook Numerical problems related to the topicPractical:verification of law of combination of Resistors in series (Practice)

OCTOBER

TOPICS / CHAPTERS		WEIGHT-	TEACHING
		AGE	PERIODS
Magnetic Effec	ts of current	100	12
1 st WEEK	-Magnet & types -properties of magnets -magnetic lines of forcePractical:verification of law of co (Demo)	ombination of Res	istors in parallels
2 ND WEEK	Magnetic field due circular current Magnetic field due straight current Magnetic field due current carryin electromagnet Practical:verification of law of co (Practice)	carrying wire	istors in series
3 RD WEEK	kicking wire experiment & electric motor		
4 TH WEEK	Electromagnetic induction & Electric generator		
5 TH WEEK	CK Revision work		

NOVEMBER

TOPICS / CHAPTERS	WEIGHT- AGE	TEACHING PERIODS
Revision		
Final Term examination	100	12
Revision		

1 ST WEEK	Revision of light & human eye
2 ND WEEK	Revision sources of energy
3 RD WEEK	Revision of electricity
4 TH WEEK	Revision of magnetic effects of current
5 TH WEEK	sample papers discussion

TO	OPICS / CHAPTERS	WEIGHT- AGE	TEACHING PERIODS
Preboard Exam	ination	100	12
1 ST WEEK	Preboard Examination		
2 ND WEEK	Preboard Examination		
3 RD WEEK	Result Declaration		
4 TH WEEK	0		
5 TH WEEK	0		

10th

Economics

MARCH

TO	OPICS / CHAPTERS	WEIGHT- AGE	TEACHING PERIODS
Development 0		8	
2 ND WEEK	Introduction about Development, What development promises - Different People ,Different Goals		
3 RD WEEK	Income and Other Goals and National Development		
4 TH WEEK	How to Compare Different Countries or States ?		
5 TH WEEK Income and Other Criteria.			

APRIL

TO	OPICS / CHAPTERS	WEIGHT- AGE	TEACHING PERIODS
Chapter: Development and Chapter: Sectors of		0	10
The Indian Eco	nomy.	U	10
	Public Facilities and		
1 ST WEEK	Sustainability od Development.		
	,		
2 ND WEEK	Sustainability of Development		
3 RD WEEK	Chapter: Sectors of The Indian Economy Topic: Sectors of		ctors of
3 WEEK	Economic Activities		
4 TH WEEK	Sectors of the Economic Activities and their interdependence		
5 TH WEEK	Comparing the Three Sectors.		

MAY

TO	OPICS / CHAPTERS	WEIGHT- AGE	TEACHING PERIODS
Chapter: Sectors of The Indian Economy Chapter: Money and Credit		0	10
1 ST WEEK	Historical Changes in Sectors Relating to Production and Employment.		
2 ND WEEK	How to Create Employment		
3 RD WEEK	Division of Sectors as Organised and Unorganised Sectors		

4 TH WEEK	Chapter: Money and Credit. Topic: Money as Medium of Exchange, Modern Forms of Money.
5 TH WEEK	Loan activities of Banks

JUNE

TOPICS / CHAPTERS		WEIGHT- AGE	TEACHING PERIODS
Chapter: Mone	ey and Credit	0	10
1 ST WEEK	Terms of Credit, Variety of Credit Arrangements.		
2 ND WEEK	Formal Sector Credit in India.		
3 RD WEEK	Formal Sector Credit in India, Self Help Groups		
4 TH WEEK	Grameen Bank of Bangladesh, Summing Up		
5 TH WEEK	Examination		

JULY

TO	OPICS / 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	Result		

AUGUST

TO	OPICS / CHAPTERS	WEIGHT- AGE	TEACHING PERIODS
Chapter: Globa	lisation and The Indian Economy	0	10
1 st WEEK	Introduction, Transformation of Markets		
2 ND WEEK	Production Across Countries, Interlinking Production Across Countries		
3 RD WEEK	Foreign Trade and Integration of Markets		

4 TH WEEK	Factors that have Enabled Globalisation
5 TH WEEK	Impact of Globalisation

SEPTEMBER

TO	OPICS / CHAPTERS	WEIGHT- AGE	TEACHING PERIODS
Chapter: Globalisation and The Indian Economy Chapter: Consumer Rights		0	10
1 st WEEK	The Struggle for the Fair Globalisation		
2 ND WEEK	Chapter: Consumer Rights Topic: The Consumer In the Market Place.		
3 RD WEEK	Consumer Movement, Consumer Rights		
4 TH WEEK	Consumer Rights, Learning to become Well Informed Consumers		
5 TH WEEK Taking The Consumer Movement Forward			

OCTOBER

TO	OPICS / CHAPTERS	WEIGHT- AGE	TEACHING PERIODS
Chapter: 1,2,3,4	4 and 5	00	10
1 st WEEK	Chapter: 1-Summing Up		
2 ND WEEK	Chapter: 2 -Summing Up		
3 RD WEEK	Chapter: 3 - Summing Up		
4 TH WEEK	Chapter 4 - Summing Up		
5 TH WEEK	Chapter: 5 - Summing Up		

NOVEMBER

TO	OPICS / CHAPTERS	WEIGHT- AGE	TEACHING PERIODS
Revision		0	10
1 ST WEEK	Revision		
2 ND WEEK	Revision		
3 RD WEEK	Revision		
4 TH WEEK	Revision		
5 TH WEEK	Revision		

TO	OPICS / CHAPTERS	WEIGHT- AGE	TEACHING PERIODS
Per Board		0	0
1 ST WEEK	Per board		
2 ND WEEK	Pre board		
3 RD WEEK	Pre board		
4 TH WEEK	Pre board		
5 TH WEEK	Pre board		

10th

Geography

MARCH

TO	OPICS / CHAPTERS	WEIGHT- AGE	TEACHING PERIODS
Resources and	development	0	21
2 ND WEEK	(3) Introduction of resource, classification of resources.		
3 RD WEEK	(3) Types of resources, development of resources.		
4 TH WEEK	(3) Resource planning in India, consevation of resources.		
5 TH WEEK	(3) Landuse pattern in India, land degradation and conservation measures.		

APRIL

TO	OPICS / CHAPTERS	WEIGHT- AGE	TEACHING PERIODS
Chapter 2: Water	er resources (12).	0	Water resources (12).
1 ST WEEK	(3) Classification of soils, formation of soils, alluvial soil.		
2 ND WEEK	(3) Soil erosion and soil conservation, map work.		
3 RD WEEK	Chapter 2: Water resources, hydrological cycle, water scaricity and its causes.		
4 TH WEEK	(3) Measures to conserve water resources, Multi-purpose River projects and integrated water resource management.		
5 TH WEEK	(3) Advantages and disadvantages of dams, Rainwater harvesting.		

MAY

TO	OPICS / CHAPTERS	WEIGHT- AGE	TEACHING PERIODS
Chapter 3: Aric	ulture (18)	0	Agriculture (18).
1 ST WEEK	(3) Objectives of rainwater harvesting, rainwater harvesting in Rajasthan and other states. Map work.		
2 ND WEEK	(3) Introduction of agriculture, types of farming, primitive subsistence farming.		
3 RD WEEK	(3) Intensive subsistence farming, commercial farming, cropping pattern.		
4 TH WEEK	(3) Major crops in India: Rice, wheat, maize, millets.		

JUNE

TO	TOPICS / CHAPTERS		TEACHING PERIODS
Agriculture (18	periods)/3	0	Agriculture (18)
1 ST WEEK	(3) Rubber, cotton, jute, technologial and institutional reforms.		
2 ND WEEK	(3) Contribution of agriculture to the national economy, employment and output, map work, revision.		
3 RD WEEK	(3) Introduction of mineral resources, importance of minerals, classification of minerals.		
4 TH WEEK	(3) Mode of occurance of minerals, ferrous minerals- iron ore		
5 TH WEEK	(3) Manganese, non-ferrous minerals- copper.		

JULY

TOPICS / CHAPTERS		WEIGHT- AGE	TEACHING PERIODS
Mid term exam	ination.	0	
1 ST WEEK			
2 ND WEEK			
3 RD WEEK			
4 TH WEEK	EEK		
5 TH WEEK			

AUGUST

TO	OPICS / CHAPTERS	WEIGHT- AGE	TEACHING PERIODS
Mineral and energy resources (24 periods)/4		0	24
1 st WEEK	(3) Bauxite, non- metallic minerals- Mica and Limestone, consevation of minerals.		
2 ND WEEK	(3) Energy resources, conventional and non-conventioal sources of energy, Coal.		
3 RD WEEK	(3) Petroleum, natural gas, electricity.		
4 TH WEEK	(3) Nuclear energy, Wind energy, biogas.		
5 TH WEEK	(3) Tidal energy, geothermal energy, consevation of energy		

resources.

SEPTEMBER

TOPICS / CHAPTERS		WEIGHT- AGE	TEACHING PERIODS
Manufacturing industries (12 periids)/5		0	12
1 st WEEK	(3) Itroduction of manufacturing industries, importance of manufacturing industries, contribution of industries to the national economy.		
2 ND WEEK	(3) Industrial location, industrial market linkage, classification of industries, Agrobaesed industries- textile industry-cottin textile industry.		
3 RD WEEK	(3) Jute textile industry, sugar industry. Mineral based industry- iron and sreel industry.		
4 TH WEEK	(3) infomation technology and electronic industry, industrial pollution and environmental degradation, control of environmental degradation.		
5 TH WEEK	(3) introduction of lifelines of national economy, classification of means of transport- Road transport.		

OCTOBER

TO	OPICS / CHAPTERS	WEIGHT- AGE	TEACHING PERIODS
Lifelines of nat	ional economy (12)/6	0	24
1st WEEK	(3) Railway transport, pipeline transport.		
2 ND WEEK	(3) Water transport, Airways transport, Communication.		
3 RD WEEK	(3) Communication, trade, tourism as a trade.		
4 TH WEEK	Revision/map work		
5 TH WEEK	Revision/map work		

NOVEMBER

TOPICS / CHAPTERS		WEIGHT- AGE	TEACHING PERIODS
Revision for pre-board		0	0
1 ST WEEK	-		
2 ND WEEK	-		
3 RD WEEK	-		

4 TH WEEK	-
5 TH WEEK	-

TC	OPICS / CHAPTERS	WEIGHT- AGE	TEACHING PERIODS
Pre-board exam	ination	0	0
1 ST WEEK	PBE		
2 ND WEEK	PBE		
3 RD WEEK	PBE		
4 TH WEEK	PBE		
5 TH WEEK	PBE		

10th

History/Civics

MARCH

TC	OPICS / CHAPTERS	WEIGHT- AGE	TEACHING PERIODS
Chapter: 1 Pow	ver Sharing (Political Science)		
Chapter: 1 The	Rise of Nationalism in Europe	0	16
(History)	_		
	Chapter: 1 Power Sharing Topic:	Belgium and Sri L	anka,
2 ND WEEK	Majoritarianism in Sri Lanka (Poli	tical Science)	
3 RD WEEK	Accommodation in Belgium,		
3 WEEK	Forms of Power -Sharing (Political Science)		
	Chapter: 1 The Rise of Nationalism in Europe		
4 TH WEEK	TH WEEK Topic: Introduction, The French Revolution an Idea of Nation		of Nation
	(History)		
5 TH WEEK	WEEK The Making of Nationalism in Europe (History)		

APRIL

TO	OPICS / CHAPTERS	WEIGHT- AGE	TEACHING PERIODS
Chapter: 1 The (History)	Rise of Nationalism in Europe	0	20
1 ST WEEK	The Making of Nationalism in Eur The Age of Revolution 1830-1848	± '	
2 ND WEEK	The Age of Revolutions 1830-184	8	
3 RD WEEK	The Making of Germany and Italy		
4 TH WEEK	Visualising the Nation Nationalism and Imperialism		
5 TH WEEK	Nationalism and Imperialism (H	istory)	

MAY

TOPICS / CHAPTERS	WEIGHT- AGE	TEACHING PERIODS
Chapter :2 What is Federalism Chapter :3 Democracy and Diversity	0	20

Chapter :4 Ger	nder,Religion and Cast (Political		
Science)			
1 ST WEEK	What is Federalism?		
1 WEEK	What makes India a Federal Countr	ry.	
2 ND WEEK	How Is Federalism Practised,		
2 WEEK	Decentralisation in India		
	Chapter 3 Democracy and Diversity	y	
3 RD WEEK	Topic: A Story From Mexico Olympics,		
3 WEEK	Differences, Similarities, Divisions		
	Politics of Social Divisions (Political Science)		
4 TH WEEK	Chapter :4 Gender, Religion and Ca	ıst	
Topic: Gender and Politics (Political Science)			
5 TH WEEK	Religion, Communalism and Politics		
5 WEEK	Caste and Politics		

JUNE

TO	OPICS / CHAPTERS	WEIGHT- AGE	TEACHING PERIODS
Chapter :4 Gen	der,Religion and Cast (Political		
Science)		0	16
Chapter: 2 Nat	ionalism in India (History)		
1 ST WEEK	Chapter :4 Gender, Religion and Cast		
1 WEEK	Topic: Caste and Politics (Political Science)		
	Chapter: 2 Nationalism in India		
2 ND WEEK	Topic: The First World War, Khila	fat and Non- Coo	peration
	Movement(History)		
3 RD WEEK	The First World War, Khilafat and Non- Cooperation		
3 WEEK	Movement(History)		
4 TH WEEK	Differing Strands Within the Movement		
5 TH WEEK	Revision		

JULY

TO	OPICS / CHAPTERS	WEIGHT- AGE	TEACHING PERIODS
Examination		0	0
1 ST WEEK	-		
2 ND WEEK	К -		
3 RD WEEK	-		
4 TH WEEK	-		

5 TH WEEK

AUGUST

TO	OPICS / CHAPTERS	WEIGHT- AGE	TEACHING PERIODS
Chapter: 2 Nat	ionalism in India (History)	0	19
1 st WEEK	Topic: Towards Civil Disobedienc	e	
2 ND WEEK	Towards Civil Disobedience		
3 RD WEEK	EEK Towards Civil Disobedience		
4 TH WEEK	WEEK The Sense of Collective Belonging		
5 TH WEEK	5 TH WEEK The Sense of Collective Belonging (History)		

SEPTEMBER

TO	OPICS / CHAPTERS	WEIGHT- AGE	TEACHING PERIODS
Chapter: 5 Pop	ular Struggles and Movements		
{(Project)(Polit	{(Project)(Political Science)}		17
Chapter :6 Polit	tical Parties (Political Science)	0	1 /
Chapter :6 Wor	k,Life and Leisure (History)		
1 st WEEK	Chapter :6 Political Parties		
1 WEEK	Topic: Why do we need Political F	Parties ? (Political	Science)
2 ND WEEK	Topic: Why do we need Political F	Parties ?	
2 WEEK	How many parties Should we have	?	
	National Political Parties,		
3 RD WEEK	State Parties,		
4 TH WEEK	Challenges to Political Parties		
4 WEEK	How can parties be reformed? (Po	olitical Science)	
5 TH WEEK	Chapter :6 Work,Life and Leisure		
5 WEEK	Topic: Introduction, Characteristic	of the City	

OCTOBER

TOPICS / CHAPTERS		WEIGHT- AGE	TEACHING PERIODS
Chapter :6 Work,Life and Leisure Chapter :7 Print Culture and the Modern World (History)		0	19
1 st WEEK	Chapter :6 Work,Life and Leisure		

	Topic: Introduction, Characteristic of the City
2 ND WEEK	Social Change in the City, Politics in the City
3 RD WEEK	The City in Colonial India,
4 TH WEEK	Cities and the Challenge of the Environment Chapter :7 Print Culture and the Modern World Topic :The First Printed Books (History)
5 TH WEEK	Print Comes to Europe, The Print Revolution and its Impact

NOVEMBER

TO	OPICS / CHAPTERS	WEIGHT- AGE	TEACHING PERIODS
Chapter :7 Print Culture and the Modern World (History) Chapter :7 Outcomes of Democracy (Political Science) 0		18	
1 ST WEEK	The Reading Mania (History)		
2 ND WEEK	The Nineteenth Century, India and the World of Print, Religious Reform and Public Debates		
3 RD WEEK	New Forms of Publication, Print and Censorship (History) Chapter: 7 Outcomes of Democracy (Political Science) Topic: How do we asses democracy's outcomes?, Accountable, responsive and legitimate government, Economic Growth and Development		
4 TH WEEK	Chapter: 7 Outcomes of Democracy Topic Reduction of Inequality and Poverty, Accommodation of Social Diversity, Dignity and Freedom of citizens (Political Science)		
5 TH WEEK	Chapter: 8 Challenges to Democra Topic: Thinking about Challenges, Revision		

TC	OPICS / CHAPTERS	WEIGHT- AGE	TEACHING PERIODS
Pre board		0	-
1 ST WEEK	-		
2 ND WEEK	-		
3 RD WEEK	-		
4 TH WEEK	-		
5 TH WEEK	-		

10th

Information Technology

MARCH

TO	OPICS / CHAPTERS	WEIGHT- AGE	TEACHING PERIODS
chapter 1:Web	applications	0	8
2 ND WEEK	working with accessibility options, networking fundamentals,		
3 RD WEEK	introduction to instant messaging, chatting with a contact		
4 TH WEEK	,creating and publishing web pages, using offline blog editors,online transactions		
5 TH WEEK	internet security		

APRIL

TO	OPICS / CHAPTERS	WEIGHT- AGE	TEACHING PERIODS
Chapter 2:word	Chapter 2:word processing		8
1 ST WEEK	Modifying layout of a paragraph,managing headers and footers,styles,		
2 ND WEEK	Document template, working with page and section breaks, character formats (practicals)		
3 RD WEEK	insert graphical objects,text wrapping(practicals)		
4 TH WEEK	inserting objects, insert shapes symbols and special characters		
5 TH WEEK			

MAY

TO	OPICS / CHAPTERS	WEIGHT- AGE	TEACHING PERIODS
Chapter 3:Sprea	Chapter 3:Spreadsheet		9
1 ST WEEK	Use of AUTOSUM, Conditional formatting, Hide/unhide/freeze rows and columns		
2 ND WEEK	Set page breaks,Set page layout.		
3 RD WEEK	Manage workbook views, Apply cell and range names.		
4 TH WEEK	Charts, Calculate data across worksheets.		
5 TH WEEK	using multiple workbooks and linking cells, sharing worksheet data.		

JUNE

TO	OPICS / CHAPTERS	WEIGHT- AGE	TEACHING PERIODS
Chapter 4:Digital presentaion		0	7
1 ST WEEK	Inserting a movie and audio clip, working with tables		
2 ND WEEK	Charts, inserting transitions.		
3 RD WEEK	Inserting animations and grouping objects.		
4 TH WEEK	inserting speaker notes, reviewing content		
5 TH WEEK Preparing to deliver a presentation, print a presentation		on	

JULY

TO	OPICS / CHAPTERS	WEIGHT- AGE	TEACHING PERIODS
Chapter 1,chapt	Chapter 1,chapter 2,chapter 3 and chapter 4		2
1 ST WEEK	Revision of practicals		
2 ND WEEK	EXAM		
3 RD WEEK	EXAM		
4 TH WEEK	EXAM		
5 TH WEEK	EXAM		

AUGUST

TO	OPICS / CHAPTERS	WEIGHT- AGE	TEACHING PERIODS
Chapter 5:E-mail messaging		0	8
1 st WEEK	Working with calendar, schedule an appointment		
2 ND WEEK	Categorize an appointment, share a calendar, print a calendar		
3 RD WEEK	Creating a meeting request		
4 TH WEEK	Respond to a meeting request, Create and edit a task		
5 TH WEEK	Create and edit a note create and edit a journal entry		

SEPTEMBER

TOPICS / CHAPTERS	WEIGHT- AGE	TEACHING PERIODS
Chapter 6:Database development	0	8

1 st WEEK	Database concepts
2 ND WEEK	Data storage, Manipulating data
3 RD WEEK	,Creating a database object,
4 TH WEEK	Creating a table, Building forms (practicals)
5 TH WEEK	Create and manage Queries, Design report.

OCTOBER

TO	OPICS / CHAPTERS	WEIGHT- AGE	TEACHING PERIODS
Chapter 7:Func	tional english	0	8
1 st WEEK	Functional EnglishRevision of previous chapters including practicals		ers including
2 ND WEEK	Functional EnglishRevision of previous chapters including practicals		
3 RD WEEK	Functional EnglishRevision of previous chapters including practicals		
4 TH WEEK	Functional EnglishRevision of previous chapters including practicals		
5 TH WEEK	Functional EnglishRevision of practicals	of previous chapte	ers including

NOVEMBER

TO	OPICS / CHAPTERS	WEIGHT- AGE	TEACHING PERIODS
Revision of the	eory and practicals	Revision of theory and practicals	Revision of theory and practicals
1 ST WEEK	Revision of theory and practicals		
2 ND WEEK	Revision of theory and practicals		
3 RD WEEK	Revision of theory and practicals		
4 TH WEEK	Revision of theory and practicals		
5 TH WEEK	Revision of theory and practicals		

TOPICS / CHAPTERS	WEIGHT- AGE	TEACHING PERIODS
Exam	Exam	Exam

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