



Class – VIII

ENGLISH

Month	Unit	Reading (Fac+Lr)	Writing	Grammar	Literature
Apr	01	Unit 1 (FAC)	Informal Letter	Sentences kinds	After Twenty years
Apr	02	Unit 3 (FAC)	Composition with visual inputs	Subject-Predicate (Re-Cap) Sentence - Transformation	Life (poem)
May	03	Ch 2 (Comm) HHW (Comm)	Magazine Article	Determiners	The Canterville Ghost
Jun	04	Unit 6 (FAC)	Formal Letter	Adjective Degrees of comparison (Re-Cap)	Great Expectations
Jun	05	Unit 8 (FAC)	Formal Letter	Intransitive & Transitive Verbs Subject Verb Agreement Non Finites	The Gift of India (Poem)
PRE-MID TERM-UNITS 1-4					
Jul	06	Unit 9 (comm)	Diary Entry	Adverb Preposition	The Demon with the Matted Hair
Aug	07	Unit 5 (comm)	Magazine Article	Phrases	Mrs. Packletide's Tiger
Aug	08	Unit 9 (FAC)	Magazine Article	Word Perfect (Pg 1-30)	
		Formal Letter	Integrated Grammar		Romeo & Juliet
Sep	09	Unit 12 (FAC)	Speech	Clauses-Types	Romeo & Juliet
Sep	10	Revision	Revision	Revision	Revision
MID TERM UNITS 1-7					
Oct	11	Unit 17 (FAC)	Diary Entry	Voice	The Solitary Reaper (Poem)
Nov	12	Unit 18 (FAC)	Notice	Tenses	The Purple Children
Nov	13	Unit 8 (comm)	Report Writing	Reported Speech	The Monkey's Paw
Dec	14	Unit 24 (FAC)	Debate	Reported Speech	The Village School master (poem)



Class – VIII

ENGLISH

Month	Unit	Reading (Fac+Lr)	Writing	Grammar	Literature
POST-MID TERM UNITS-8,9,10,11					
Jan	15	Unit 26 (FAC)	Email	Idiomatic expressions Phrasal verbs	Fourteen (Play)
Jan	16	Unit 27 (FAC) Unit 12 (Comm)	Story writing	Adverb Conjunction Word Perfect (pg 31-72)	Fourteen (contd.)
Feb	17	Revision	Revision	Revision	Revision

FINAL ASSESSMENT ENTIRE SYLLABUS

NOTE : The Final assessment will be based on the entire syllabus of the year.



Class – VIII

HINDI 2ND LANGUAGE

Month	Unit	Literature	Language
April	I	इतने ऊँचे उठो	अनेकार्थक शब्द (1-15) वाक्यांशों के लिए एक शब्द, अनुच्छेद लेखन
April	II	पगला कहीं का	विलोम शब्द (Pg. 87), पर्यायवाची शब्द
May	III	स्नेह शपथ	अपठित गद्यांश, अपठित पद्यांश, कारक
June	IV	पूरक-लोकप्रिय कहानियाँ (स्वत्व की रक्षा)	वर्ण विच्छेद
July	V	नीलकंठ	औपचारिक पत्र, समास
July	VI	अब्राहम लिंकन का पत्र	वाक्य परिवर्तन
August	VII	अकबरी लोटा	स्वर संधि, विज्ञापन लेखन
August	VIII	पूरक-लोकप्रिय कहानियाँ (वह पत्ता न टूटा)	मुहावरे-लोकोक्ति
September	IX	पूरक-लोकप्रिय कहानियाँ (स्वाभिमान)	संवाद लेखन, चित्र वर्णन

Syllabus

Proposed Syllabus for Pre Mid Term - Unit I to IV Half Yearly Exam - Unit I-IX

October	X	युगावतार गाँधी	अनौपचारिक पत्र, उपसर्ग, प्रत्यय
November	XI	पंच परमेश्वर	संधि (व्यंजन, विसर्ग)
November	XII	मन के साहसी	अनुस्वार, अनुनासिक, नुक्ता, 'र' के विभिन्न रूप
December	XIII	नदी का रास्ता, पूरक-लोकप्रिय कहानियाँ (आनंदमठ की ललकार, घाट बाबू)	समास, वाक्य परिवर्तन, अनुच्छेद
December	XIV	भोलाराम का जीव	विराम चिह्न, चित्र वर्णन, विज्ञापन
January	XV	शक्ति और क्षमा	सूचना, वाक्य शुद्धीकरण, मुहावरे-लोकोक्ति

Syllabus

Proposed Syllabus for : Post Mid Term - Unit X - XII Yearly Exam - Unit X to XV + 30% from Half Yearly Exam



Class – VIII

BENGALI 2ND LANGUAGE

Month	Unit	Topic
April	1	সাহিত্য : তোতাকাহিনী (গদ্য) ব্যাকরণ : বাক্যের শ্রেণীবিভাগ (নির্দেশক, ইতিবাচক), নেতিবাচক, প্রশ্নসূচক, বিস্ময়সূচক) বাক্য পরিবর্তন
May	2	ব্যাকরণ : অনুচ্ছেদ সহায়ক পাঠ : ঈশ্বরচন্দ্রের নির্ভীকতা
June	3,4	সাহিত্য : দেবসভায় বেহুলা (গদ্য) ব্যাকরণ : স্বরসন্ধি নির্মিতি : বোধ পরীক্ষণ সহায়ক পাঠ : ঈশ্বরচন্দ্রের নির্ভীকতা
July	5,6	সাহিত্য : ভোরাই (কবিতা) ব্যাকরণ : স্বরসন্ধি নির্মিতি : পত্রলিখন
Pre Mid Term		
August	7,8	সাহিত্য : অপূর্ব কল্পনা (গদ্য) ব্যাকরণ : ব্যঞ্জনসন্ধি সহায়ক পাঠ : যোগেন পন্ডিত
September	9,10	সাহিত্য : জীবনভিক্ষা (কবিতা) ব্যাকরণ : সাধু-চলিত বোধ পরীক্ষণ
Mid Term		
October	11	সাহিত্য : অরবিন্দ প্রসঙ্গে (গদ্য) নির্মিতি : পত্র লিখন সহায়ক পাঠ : যোগেন পন্ডিত
November	12,13	সাহিত্য : জীবন বন্দনা (কবিতা) ব্যাকরণ : এক কথায় প্রকাশ



Class – VIII

BENGALI 2ND LANGUAGE

Month	Unit	Topic
December	14	সাহিত্য : ছোটোর দাবি (কবিতা): সহায়ক পাঠ : জাহানারা
January	15	নির্মিতি : অনুচ্ছেদ সহায়ক পাঠ : জাহানারা
Post Mid Term		



Class – VIII

MATHEMATICS

Month	Unit	Topic	Sub-Topic	Activity
April	1	Rational Number	1. Properties 2. Representation on a Number Line 3. Four Operations 4. Application	To observe the given number pattern and write the next few steps
	2	Exponents	1. Laws and its application 2. Standard form	
	3	Compound Interest	1. To find CI when : a) Compounded Annually b) Compounded Half Yearly c) Rates are different for different years d) Time is a fraction e) Application on CI (Depreciation) f) Interest compounded Quarterly	
May	4	Data Handling	1. Frequency distribution table 2. Bar Graph 3. Histogram 4. Pie Chart	Collecting data and representing in the form of Pie Chart
June	5	Algebraic Expression	1. Fundamental Operations on algebraic expressions	Derivation of Algebraic Identity $(a + b)^2$ by paper cutting and pasting
Syllabus for Pre-Mid Term - Unit 1 to 5				
July	6	Algebraic Identities and Factorisation	1. Some Special Products and Identities 2. Factorisation	Derivation of Algebraic
	7	Linear Equation	1. Solving Linear Equation 2. Problems based on Linear Equation	
August	8	Mensuration	1. Area of a Trapezium 2. Area of a regular and an Irregular Polygon	



Class – VIII

MATHEMATICS

Month	Unit	Topic	Sub-Topic	Activity
	9	Polygon	1. Definition and Classification of polygons 2. Angle sum Property of Quadrilaterals 3. Kinds of Quadrilaterals and their properties 4. Sum of the Interior and Exterior angle of a convex polygon 5. No. of Diagonals of a regular polygon	Sum of exterior angles of a polygon is 360°
Sept.			Revision for Mid-Term	
Syllabus for Mid-Term - Unit 1 to 9				
Sept.	10	Commercial Arithmetic	1. Percentage 2. Profit and Loss 3. Discount 4. Sales Tax and VAT	
Oct.	11	Linear Graph	1. Difference between Line graph and Linear Graph 2. Basic concept of coordinate axes and the quadrants and the sign conventions related to it. 3. Plotting of points and line graphs	To explore the relation between 1. Length and Perimeter 2. Length and Area of rectangle & square with the the help of graph paper
Syllabus for Port Mid-Term -- Unit 10 and 11				
Nov.	12	Direct & Inverse Proportion	1. Difference between the two proportions 2. Application	
	13	Squares and Square Roots	1. Perfect squares and Square numbers 2. Pythagorean Triplet 3. Square roots by prime factorisation and long division method	



Class – VIII

MATHEMATICS

Month	Unit	Topic	Sub-Topic	Activity
Dec.	14	Construction	1. Construction of Quadrilaterals 2. Construction of Special Types of Quadrilaterals	1. Sum of interior angles of a quadrilateral is 360° 2. To make Kite and Rhombus by paper folding and cutting
	15	Cube and Cube Roots	1. Finding out cube of a number by prime factorisation method	
	16	Probability	Theory and its Application	
Jan.	17	Time & Work	1. Word problems on Time and Work 2. Problems on pipes and cisterns	
	18	Mensuration	1. Volume and Surface Area of Cubes, Cuboids and Right Circular Cylinder	Derivation of formula of total surface area of cuboid
	19	Set Theory	1. Definition of Sets 2. Types of Sets 3. Representation in Tabular and Roster Method 4. Finite, Infinite, Equal, Equivalent Sets, Concept of subsets, Proper subsets and Power sets.	
Feb.			REVISION	

Syllabus for Yearly Examination - Unit 10 to 19 and Units 3, 5 & 6



Class – VIII

PHYSICS

Month	Unit	Topic	Sub-Topic
April	1	Light	<ul style="list-style-type: none">● Refraction of light● Effects of refraction
April	2	Light	<ul style="list-style-type: none">● Refraction through glass slab● Refraction through prism
May	3	Light	<ul style="list-style-type: none">● Dispersion of light and concept of spectrum
June	4	Light	<ul style="list-style-type: none">●
PRE MID TERM			
July	5	Reflection of light	<ul style="list-style-type: none">● Multiple reflections
July	6	Lenses	<ul style="list-style-type: none">● Human eye - How the eye works and problems of the eye
August	7	Heat	<ul style="list-style-type: none">● Introduction● Effects of heat● Evaporation and boiling
August	8	Heat	<ul style="list-style-type: none">● Thermal expansion in solids● Applications of thermal expansion in solids
MID TERM			
September	9	Heat	<ul style="list-style-type: none">● Specific heat capacity● Principle of calorimetry● Specific latent heat
October	10	Force	<ul style="list-style-type: none">● Definition of force● Effect of force on rigid and non- rigid bodies● Types of force● Friction
October	11	Force	<ul style="list-style-type: none">● Causes and types of friction● Increasing and reducing friction● Factors affecting friction



Class – VIII

PHYSICS

Month	Unit	Topic	Sub-Topic
November	12	Pressure & Sound	<ul style="list-style-type: none">● Definition and examples Noise and music● Pressure exerted by liquidsNoise pollution● Measuring liquid pressure● Atmospheric Pressure● Introduction to sound flow of charge● Sound produced by a vibrating body● Sound needs a medium for propagation● We hear through our ears
November	13	Sound	<ul style="list-style-type: none">● Amplitude, time period and frequency of a vibrating body● Audible and inaudible sound● Noise and music
POST MID TERM			
December	14	Static Electricity	<ul style="list-style-type: none">● Concept of charge- like and unlike charges● Detection and measuring charge● Gold leaf electroscope
December	15	Static Electricity Stars & solar system	<ul style="list-style-type: none">● Sparks and lightning● Lightning conductor● Our universe
January	16	Revision	
January	17	Revision	
February	18	ANNUAL EXAMINATION	



Class – VIII

CHEMISTRY

Month	Unit	Topic	Sub-Topic	Book
April	1	Atomic structure	Introduction, Dalton's atomic theory, Modern atomic theory and contradiction. Discovery of electrons and protons	V.J.Dalal
April	2	Atomic structure	Discovery of atomic nucleus, neutrons and rotation of electrons. Atomic number, mass number, atomic and molecular mass, electronic configuration and isotopes.	V.J.Dalal
May	3	Atomic structure	Valency, stable and unstable electronic configuration, formation of compounds.	V. J. Dalal
June	4	Language of Chemistry	Symbol, valency, variable valency, chemical formula	V. J. Dalal
Periodic Test-I Units-1,2,3,4				
July	5	Language of Chemistry	Chemical equations, balancing and reason for balancing	V. J. Dalal
July	6	Combustion and flame	Supporter of combustion, ignition temperature, inflammable substances, types of combustion How do we control fire? Fire extinguisher, flame- its structure	B.Sc
Aug.	7	Combustion and flame Coal and petroleum	Characteristics of good fuel, fuel efficiency, harmful effects of burning fuel Coal- formation and properties, types and destructive distillation of coal	B.Sc + NCERT
Aug.	8	Coal and petroleum	Petroleum- its formation and properties, refining. Bio-gas, detailed study of various fractions obtained, natural gas, steps by PCRA for conservation of resources	B.Sc + NCERT
Sept.	9	Water	Introduction, potable water, water as a solvent, solubility Solutions and its types.	V.J. Dalal

Periodic Test-II Units – 4, 5, 6, 7, 8, 9



Class – VIII

CHEMISTRY

Month	Unit	Topic	Sub-Topic	Book
Sept.	10	Water	Water of crystallisation, hydrated and anhydrous crystals, other crystals. Reaction of metals with water, hard and soft water	V. J. Dalal
Oct.	11	Chemical reactions	Term and characteristics, types	V. J. Dalal
Nov.	12	Carbon and its compounds	Introduction, occurrence of carbon, Allotropes of carbon, carbon dioxide-Preparation.	V. J. Dalal
Periodic Test-III Units – 10, 11,12				
Nov.	13	Carbon and its compounds	Carbon dioxide- properties and uses, Carbon monoxide	V. J. Dalal
Dec.	14	Synthetic fibres and plastics	Monomers and polymers, polymerisation, types of synthetic fibres, their advantages and disadvantages, blends.	B.Sc
Dec.	15	Synthetic fibres and plastics	Plastics and its types, hazards related to plastics	B.Sc
January	16	Revision		
January	17	Revision		

Yearly Examination Units –2, 3, 5, 9 to 15



Class – VIII

BIOLOGY

Month	Unit	Week	Topic	Sub-Topic
April	1	1-2	Food Production	Introduction Growing Crops Preparation of Soil Sowing Transplantation Improving soil fertility (Excluding Nitrogen Cycle) Irrigation and its types (Excluding Irrigation sources)
	2	3-4	Same	Irrigation (Contd) Crop Protection Harvesting Storage
May	3	1-2,3	Microorganisms	Algae Useful algae Eutrophication (excluded) Bacteria-Introduction, nutrition Bacteria-Growth and reproduction Useful bacteria Harmful bacteria
June	4	4-5	Same	Fungi-Yeast Moulds Useful fungi Harmful fungi Protozoans Harmful Protozoans Virus Preservation of food
Pre Mid Term : July 1st Week Syllabus : Unit 1-4 (till virus)				
July	5	1-2	Nervous system	Coordination Nervous coordination Chemical coordination Structural and Functional Unit of Nervous System-The Neuron Nerve and Nervous System



Class – VIII

BIOLOGY

Month	Unit	Week	Topic	Sub-Topic
July	6	3-4	Endocrine System	Introduction Endocrine glands Thyroid glands Adrenal Glands Pancreas Pituitary Gland Adolescence
August	7	1-2	Endocrine Systems- Hormones	Physical Changes Development of Sexual and Secondary Sexual Characters Adolescence and related problems Stress
	8	3-4	Reproduction in Plants	Introduction Asexual reproduction in plants Reproduction by stem, leaf root.
September	9	1-2	Same	Advantages and disadvantages of vegetative reproduction Artificial vegetative Propagation Sexual Reproduction in plants (Entire)
Mid Term Syllabus : Sept 2nd week : Unit 1-9 (till artificial vegetative propagation)				
	10	3-4	Same And Reproduction in Humans	Sexual Reproduction in Plants continues. (Fruit and dispersal of seeds. Asexual reproduction in animals.
October	11	1-2	Reproduction in Humans	Human Reproductive system Fertilization Implantation
November	12	1 & 3	Same	Growth Birth Puberty Adolescence Adulthood
	13	3-4	Conservation	Introduction Biodiversity Loss of biodiversity

Post Mid Term : December 1st week Syllabus Unit 1-13



Class – VIII

BIOLOGY

Month	Unit	Week	Topic	Sub-Topic
December	14	1-2	Same	Red Data Book About India Protecting Biodiversity Conservation in India
	15	3	Same	People's participation Joint forest management
January	16	1-2		Revisions
January	17	3-4		Revisions
February	18	1-2		Revisions
February	19	3-4	Annual Examinations	



Class – VIII

HISTORY & CIVICS

Month	Unit	History	Unit	Civics
April	1.	• When, where and How	2.	• The Constitution and Need for Laws
May	3.	• The Establishment of Company Power		The Constitution and Need for Laws contd
June		The Establishment of Company Power contd	4.	• Ideas and Ideals of the Indian Constitution
July	5.	• Rural Life and Society		Ideas and Ideals of the Indian Constitution contd
August	7.	• Revolt of 1857	6.	• The Union Legislature - the Parliament
September		Revision	8.	• The Judiciary
Proposed Syllabus for Mid Term (History Units - 3,5,7 Civics Units - 2,4,6)				
October	10.	• The National Movement (1885-1919)		The Judiciary contd
November	11.	• Struggle for Independence (1919-1947)	9.	• Role of Police
December		• Activity : Enrichment • Map work		Role of Police contd
January		Revision	12.	• Social Justice and the Marginalized

**Proposed syllabus for Final Examination,
(History Units: 1, 10, 11 and Civics Units : 4, 9, 12)**



Class – VIII

GEOGRAPHY

Month	Unit	Topic	Sub-Topic
April	I	Natural Resources	<ul style="list-style-type: none"> • Concept of resources • Classification of Resources • Conservation of Resources
May	II	Human Resources	<ul style="list-style-type: none"> • Distribution of Population • Factors affecting Population distribution • Composition of Human resources • Growth of Population
PRE MID TERM			
June	IIIA	Land, Soil and Water Resources	<ul style="list-style-type: none"> • Land - its importance • Landforms • Land use
July	IIIB	Land, Soil and Water Resources	<ul style="list-style-type: none"> • Soil Profile • Soil Type • Soil erosion and Conservation
	IIIC	Land, Soil and Water Resources	<ul style="list-style-type: none"> • Water resources • Fresh water & Ground Water resources • Water conservation
MID TERM			
August - September	IV	Minerals & Power Resources	<ul style="list-style-type: none"> • Types of Minerals • Extraction of minerals • Distribution of Minerals • Conventional & Non Conventional Power resources • Conservation of minerals and power resources



Class – VIII
GEOGRAPHY

Month	Unit	Topic	Sub-Topic
POST MID TERM			
October - V	Agriculture		• Factors Influencing agriculture
November			• Types of agriculture
			• Major Crops
December -VI	Major Crops		• Adding value to resources
January			• Classification Industries
			• Factors influcing location of industries
			• Major Industries
			• Case studies - Jamshedpur Iron and Steel Plant and Cotton Textile Industry at Mumbai/Ahmedabad region Jamshedpur

Final Examination



Class – VIII

COMPUTER

Month	Unit	Topic	Sub-Topic
April	1	Creating 3D Graphics	<ul style="list-style-type: none"> Basics of 3D Objects Using various tools in Google Sketchup
May/June	2		<ul style="list-style-type: none"> Creating 3D Objects using Google sketchup Working with Models
June	3	New Trends	<ul style="list-style-type: none"> Introduction to Web 2.0 Wikis, Blogs and Encyclopedia Emerging Learning Technologies
July	4	Video Editing	<ul style="list-style-type: none"> Introduction to Movie Maker The Windows Movies Maker Interface
	5		<ul style="list-style-type: none"> Working in the collection Area Using the monitor and monitor Buttons
Syllabus for Pre-Mid Term (Unit 1 - 5)			
August	6	New Trends	<ul style="list-style-type: none"> Google Map eCommunity and Social Networking Govt. Cloud Computing
	7		<ul style="list-style-type: none"> Mobile Computing Cyber Security
September	8	Video Editing	<ul style="list-style-type: none"> Using the storyboard and timeline Organising and Working with Clips Editing Movie
Syllabus for Mid Term (Unit 6 - 8)			
October	9	Video Editing	<ul style="list-style-type: none"> Working with Transition and Video Effects Working with titles and Audio
November	10	Programming Using Java-II	<ul style="list-style-type: none"> Inheritance Abstract Class
December	11	Programming Using Java-II	<ul style="list-style-type: none"> Interface Exceptions Java Applets Features of a Java Applets
	12		
Syllabus for Post-Mid Term (Unit 9-12)			
December	13	Programming Using	<ul style="list-style-type: none"> Life Cycle of a Java Applets
February	14	Java-II	<ul style="list-style-type: none"> Applet tag and its Attributes. Color Class and Graphic Class of a Java Applet
	15		

Syllabus for Final Term Assessment (Unit 13 - 15)



Class – VIII

HINDI 3RD LANGUAGE

Month	Unit	Literature	Language
April	I	प्रार्थना	संज्ञा
April	II	वृक्षराज	अनुच्छेद लेखन
May	III	सच्चा मित्र	सर्वनाम
June	IV	वाह! बीरबल वाह!	लिंग
July	V	स्वस्थ है तन-मन	अनौपचारिक पत्र
July	VI	जामून	नारा-लेखन
August	VII	स्वार्थी अंजली	वचन
August	VIII	दीपावली	विशेषण
September	IX	पुनरावृत्ति	पुनरावृत्ति
Syllabus		Proposed Syllabus for : Pre Mid Term - Unit I - IV Half Yearly Exam. - Unit I to IX	
October	X	पानी और धूप	विलोम शब्द
November	XI	आओ बच्चों! मिलकर कह दें	औपचारिक पत्र
November	XII	खुशैया दुखैया	पर्यायवाची शब्द, वाक्यांशों के लिए एक शब्द
December	XIII	फूलों का नगर	विज्ञापन-लेखन
January	XIV	संगठन में शक्ति है	अनुच्छेद-लेखन, अपठित गद्यांश
February	XV	पुनरावृत्ति	पुनरावृत्ति
Syllabus		Proposed Syllabus for : Post Mid Term - Unit X & XIII Yearly Exam - Unit X to XV + 30% from Half Yearly Exam.	



Class – VIII

BENGALI 3RD LANGUAGE

Month	Unit	Topic
April	I, II	সাহিত্য : বানর ও কুমির (গদ্য) নিমিতি : বোধ পরীক্ষণ
May	III	সাহিত্য : এক কথায় প্রকাশ
June	IV	সাহিত্য : লাডাকের বুনো হাঁস (সরব পাঠ) ব্যাকরণ : যখনকার যা তখনকার তা (পদ্য) নিমিতি : অনুচ্ছেদ

Syllabus for Pre Mid Term Examination (Unit I - IV)

July	V & VI	সাহিত্য : সমুদ্রের জল নোনা কেন? (গদ্য), লড়বে নাকি (পদ্য) ব্যাকরণ : পদ (বিশেষ্য, বিশেষণ, সর্বনাম, ক্রিয়া, অব্যয়) নিমিতি : পত্র লিখন
August	VII, VIII	সাহিত্য : কালো কালো মেঘগুলি (পদ্য) ব্যাকরণ : বচন ও লিঙ্গ নিমিতি : বোধ পরীক্ষণ

September Syllabus for Mid Term Examination Unit (I-VIII)

October	IX	সাহিত্য : মহিষাসুর (গদ্য) ব্যাকরণ : ক্রিয়ার কাল
November	X, XI	সাহিত্য : পাখি ও মানুষ (পদ্য) নিমিতি : অনুচ্ছেদ
December	XII, XIII	সাহিত্য : ধার্মিক বক (পদ্য) ব্যাকরণ : বিপরীতার্থক শব্দ নিমিতি : চালিয়াত (সরব পাঠ)

Syllabus for Post Mid Term Examination Unit (IX-XIII)

January	XIV, XV	ব্যাকরণ : সমার্থক শব্দ নিমিতি : বোধ পরীক্ষণ
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Revision

February Final Examination (Unit IX-XV and V, VII, VIII)



Class – VIII

SANSKRIT 3RD LANGUAGE

Month	Unit	Topic
April	I	वंदना, अनुप्रयुक्त व्याकरणम्
April	II	प्रयत्नशीलानाम् देवोऽपि सहायकः, अनुप्रयुक्त व्याकरणम्
May	III	अस्माकम् पर्यावरणम्, अनुप्रयुक्त व्याकरणम्
May	IV	मातुल चंद्रः
June	V	विश्वस्य कीडाक्षेत्रे भारतस्य द्वे तारिके, अपठित अवबोधनम्
July	VI	देहि लक्षं ततो मे, अनुप्रयुक्त व्याकरणम्

Proposed Syllabus for Pre-Mid Term (Unit I to IV)

July	VII	नीतिशतकम्, अनुप्रयुक्त व्याकरणम्
August	VIII	संगणककाव्यम्
August	IX	विदेशेषु संस्कृतशिक्षणम्, अपठित अवबोधनम्

Proposed Syllabus for Mid Term (Unit V to VII & Unit III)

September	X	मातृ पितृ भक्तः श्रवणकुमारः, अनुप्रयुक्त व्याकरणम्
October	XI	कोडईकनालः
November	XII	साहित्य सुधा, चित्र वर्णनम्
November	XIII	अस्माकम् पर्वाणि, अपठित अवबोधनम्

Proposed Syllabus for Post Mid Term (Unit IX to XII and Unit 8)

December	XIV	लोभस्य दुष्फलम्, अनुप्रयुक्त व्याकरणम्
January	XV	परीक्षा, प्रकाशस्य परावर्तनम् अपवर्तनम् च, चित्रवर्णनम्

Proposed Syllabus for Yearly (Unit IX to XV and Unit II, VII, VIII)



Class – VIII

GENERAL KNOWLEDGE & VALUE EDUCATION

Month	Unit	G. K.	Value Education
April	1	Page 7-15	<ul style="list-style-type: none">• The Jar of Life• What can you share
May	2	Page 18-21	<ul style="list-style-type: none">• Your rights my rights
June	3	Page 24-28	<ul style="list-style-type: none">• I Feel what you feel• The Grand People in our Lives
July	4	Page 29-32	<ul style="list-style-type: none">• Think Positive• Your Poster
August	5	Page 42-47	<ul style="list-style-type: none">• Humility is Wisdom
September	6	Page 48-52	<ul style="list-style-type: none">• Active Voice Passive Voice
October	7	Page 53-58	<ul style="list-style-type: none">• From First to Last
November	8	Page 59-62	<ul style="list-style-type: none">• Cast out Caste
December	9	Page 63-66	<ul style="list-style-type: none">• India's Missing Daughters• Home to all Religions
January	10	Page 67-69	<ul style="list-style-type: none">• Ahimsa-The Moral of all Weapons
February	11	Page 70	<ul style="list-style-type: none">• Mahatma



Class – VIII

FRENCH 3RD LANGUAGE

Duration

Lessons to be Included

Syllabus for Pre-Mid Term : Leçon 1 - Leçon 3

April	Leçon - 1 : Les matières, Grammaire
May	Leçon - 2 : Les Sports, Grammaire
June	Leçon - 3 : Chez le médecin, les corps
July	Leçon - 3 : Expressions avec 'avoir'

Syllabus for Mid Term : Leçon 4 - Revision 1, Leçon 5, Leçon 6 & Grammaire Leçon 1-3

August	Leçon - 4 : Une fête de famille, les fêtes, Grammaire.
September	Revision -1, Leçon 5, Les vacances, Grammaire
October	Leçon - 6 : Notre terre, Grammaire

Syllabus for Post-Mid Term : Leçon 7, Leçon 8, Revision 2 & Grammaire from Leçon 1, 2, 4, 5, 7, 8

November	Leçon - 7 : A la plage, Grammaire
December	Leçon - 8 : Un pique-nique, Grammaire
January	Revision - 2, Grammaire

Final Term Exam : Leçon - 1, 2, 4, 5, 7, 8 Revision - 2 Grammaire



Class – VIII

GERMAN 3RD LANGUAGE

Duration

Portion to be Included

Syllabus for Pre-Mid Term : Modul 5, Lektion 1 & 2

April	Modul 5 Lektion 1 : Stefan, wie geht's dir?
May	Modul 5 Lektion 1 : Stefan, wie geht's dir?
June	Modul 5 Lektion 2 : Gesund leben
July	Modul 5 Lektion 2 : Gesund leben

Syllabus for Mid Term : Modul 5 Lektion 3, Modul 6 Lektion 1

August	Modul 5 Lektion 3 : Was hast du fur deine Gesundheit Getan?
September	Modul 6 Lektion 1 : Wo ist Tina?
October	Modul 6 Lektion 1 : Wo ist Tina?

Syllabus for Post-Mid Term : Modul 6 Lektion 1-3

Grammar portion to be included from Modul 5, “Weil Satz” “Partizip Perfekt” and Imperativ Satz...

November	Modul 6 Lektion 2 : Hast du Lust, ins Kino zu gehen?
December	Modul 6 Lektion 2 : Hast du Lust, ins Kino zu gehen? Modul 6 Lektion 3 : Ordnung muss sein!
January	Modul 6 Lektion 3 : Ordnung muss sein!

Syllabus for Final Exam : Modul 6 Lektion 1-3

Grammar Portion to be included from Modul 5