CLASS

VIII

DELHI PUBLIC SCHOOL
DURGAPUR

SYLLABUS

CLASS VIII SYLLABUS

DELHI PUBLIC SCHOOL DURGAPUR

CBSE

English *Session: 2021-22*

MONTH	UNIT	READING	WRITING	GRAMMAR (EEG)	LITERATURE (ORC)
APRIL	1	Unit 1-The Mystery of Language (FAC)	Dialogue Writing Paragraph Writing	The Sentence (Kinds)	After Twenty Years
APRIL	2	Boyhood Days-(NP)	Story Writing	Subject-Predicate (Recap) Sentence transformation	*Life* (Poem)
PRE-MIDTERM					
MAY	3	Unit 3-Achilles and Roger (FAC) The Nightingale and the Glow-worm (NP) *(Poem)*	Magazine Article Magazine Article	Determiners	Powder And Arms
JUNE	4	Father's Help-(NP)	Formal Letter	Modal Verbs	Great Expectations
JULY	5	Unit 6-Gulliver in Lilliput (FAC)	Formal Letter/ E-mail	Intransitive & Transitive Verbs Subject- Verb Agreement Adverb	*The Gift of India*(Poem)
JULY	6	Jamaican Fragment (NP)	Diary Entry	Non Finites Preposition	The Canterville Ghost
AUGUST	7	Unit 7-The Pea- plant That Changed Science (FAC)	Notice	Phrases and Clauses	Mrs. Packletide's Tiger
AUGUST	8	Unit 9-Before the Moon (FAC)	Speech	Integrated Grammar	Romeo & Juliet

English *Session: 2021-22*

contd.

MONTH	UNIT	READING	WRITING	GRAMMAR (EEG)	LITERATURE (ORC)
HALF-YEARLY					
SEPTEMBER	9	The Stalled Ox (NP)	Precis Writing	Phrases and Clauses	*The Solitary Reaper* (Poem)
OCTOBER	10	Unit 10-*Seasons of Life-Poem*(FAC)	Diary Entry	Voice	The Purple Children
NOVEMBER	11	Unit 16 -Story of Hua Mulan (FAC)	Notice (Practice)	Tense	The Monkey's Paw
POST-MIDTERM					
DECEMBER	12	Unit 29-The Big Four (FAC)	Report Writing	Reported Speech	The Monkey's Paw (contd.) *The Village Schoolmaster* (Poem)
DECEMBER	13	The Unexpected-(NP)	Debate (Activity)	Reported Speech/ Conjunction (Recap)	*To The Evening Star* (Poem)-Poetry Comprehension
JANUARY	14	Revision			
	ANNUAL EXAMINATION				

Topics to be included in Annual Exam from Half Yearly Syllabus

Language : All topics of Grammar
Formal Letter
Magazine Article

Literature : The Gift of India
After Twenty Years
Mrs. Packletide's Tiger

Mathematics *Session: 2021-22*

MONTH	UNIT	TOPIC	SUB - TOPIC	ACTIVITY
April	1	Rational Number	1. Properties 2. Representation on a number line 3. Four operations 4. Applications	
	2	Exponents	1. Laws and itsapplications 2. Standardform	
	3	Data Handling	1. Frequency distributiontable 2. Histogram 3. Pie Chart 4. Probability	Collecting data and representating in the form of Pie Chart
Pre Mid-Term Examination				
May	4	Algebraic Expressions	1. Fundamental Operations on algebraic expressions	
June	4	Algebraic Identities	1. Identities	Derivation of Algebraic Identity $(a + b)^2$ by paper cutting and pasting
July	5	Comparing Quantities	1. Percentage 2. Profit andLoss 3. Discount 4. SalesTax 5. 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	
August	6	Linear Equation In One Variable	1. Solving Equations which have Linear Expression onone side and numbers on the other side and itsApplication. 2. Solving Equations which have Linear Expression onboth sides and itsapplication. 3. Reducing Equations to Simplerform. 4. Equation Reducible to the LinearForm.	

Mathematics *Session: 2021-22*

contd.

MONTH	UNIT	TOPIC	SUB - TOPIC	ACTIVITY
August	7	Practical Geometry	Construction of Quadrilaterals 1. When four sides and one diagonal isgiven 2. When three sides and two diagonals aregiven 3. When three sides and two included angles aregiven 4. When two adjacent sides and three angles aregiven 5. When four sides and one angle are given Construction of Special Type of Quadrilaterals: 1. Square 2. Rectangle 3. Rhombus 4. Parallelogram 5.Trapezium	
Half Yearly Examination				
	8	Squares and Sqaure Roots	1. Perfect squares and itsproperties. 2. PythagoreanTriplet 3. Square roots by prime factorisation and longdivision method	
September	9	Cubes and Cube Roots	1. Finding out cube root of a number by prime factorisation method.	
	10	Factorisation	1. TakingCommon 2. Grouping and TakingCommon 3. UsingIdentities 4. Middle TermFactorisation	
October	11	Mensuration	1. Area of Trapeziums andPolygons 2. Volume and Surface Area of a. Cube b. Cuboid and c. Right Circular Cylinder	Derivation of formula for Total Surface Area of a Cuboid
Post Mid-Term Examination				

Mathematics *Session: 2021-22*

contd.

MONTH	UNIT	TOPIC	SUB - TOPIC	ACTIVITY
November	12	Understanding Quadrilaterals	1. Definion and Classification of Polygons. 2. Angle sum Property of Quadrilaterals.	Sum of exterior angles of a quadrilateral is 360°
			2. Sum of the Interior and Exterior Angles of a Polygon	
			3. Kinds of Quadrilaterals	
			4.Some Special Parallelograms	
	13	Direct & Inverse Proportion	1. Direct Proportion 2. Inverse Proportion 3. Problems on Time andWork	
December and January	14	Introduction to Graphs	1. Difference between Line graph and Linear Graph 2. Basic concept of coordinate axes and the quadrants and the sign conventions related toit. 3. Plotting ofpoints 4. Line Graphs and LinearGraphs	
	REVISION			
February	**Annual Examination**			

SYLLABUS OF ANNUAL EXAMINATION

1. Squares and Square Roots
2. Cubes and Cube Roots
3. Factorisation
4. Mensuration
5. Understanding Quadrilaterals
6. Direct and Inverse Proportion
7. Introduction toGraphs
8. Algebraic Expressions and Identities
9. Linear Equation in OneVariable
10. PracticalGeometry

Physics *Session: 2021-22*

Month	Unit	Topic	Sub-Topic
April	8	Force and Pressure	Force-Introduction
			Effects of Force on Rigid and Non Rigid Bodies
			Contact and Non Contact forces Friction. Factors affecting Friction Friction-a necessary evil Increasing and Decreasing Friction
			Fluid Friction
May	8	Force and Pressure	Pressure
			Pressure exerted by liquids and gases Atmospheric Pressure
Pre - Mid Term			
June	9	Sound	How sound is produced
			How sound travels
			Sound needs a medium
			to travel
			Characteristics of sound
July	9	Sound	Musical Instruments Speed of Sound. How we hear
			Howwespeak Noise and music
			Audible and inaudible sound. Reflection of Sound
			Echoes
			Numerical on Echoes Application of Echoes
August	10	Electricity and Lightning	Introduction Electric Charge
			Charging anobject by friction Triboelectric Series
			Charging by Induction
Half Yearly			
September	10	Electricity and Lightning	Detecting and Measuring charge
			Gold Leaf Electroscope
October	10	Electricity and Lightning	Uses of Electroscope
			Sparks and Lightning
			Lightning conductor

Physics *Session: 2021-22*

contd.

Month	Unit	Topic	Sub-Topic
Post Mid TermExamination			
November	12	Light and Vision	Reflection- Regular and Diffused Reflection Laws of Reflection
			Images by Plane Mirror Multiple Reflection Refraction
			Dispersion of Light
			Spectrum
			Human Eye
			How the eye works
December	12	Light and Vision	Problems of vision
			Braille system
	13	Our Universe	Stars, Galaxies and constellations
			Solar System-Planets, Asteroids, Comets, meteors and Meteorites
January	Revision		
February	Annual Examination		

Syllabus for Annual Examination

1. **Electricity and Lightning**
2. **Light and Vision**
3. **Our Universe**
4. **Sound**

Chemistry *Session: 2021-22*

Month	Unit	Topic	Sub topic
April	1	Metals and Non-Metals	Physical properties of metals and non-metals
			Chemical properties of metals and non-metals
May	1	Metals and Non-Metals	Uses of metals and non-metals
	PRE-MID TERM EXAMINATION		
June	2	Coal and Petroleum	Exhaustible and In-exhaustible natural resources, Coal, Story of coal, Products obtained from destructive distillation of coal, types of coal
July	2	Coal and Petroleum	Petroleum-Its formation, refining, natural gas, some natural resources are limited
	3	Combustion and Flame	What is Combustion? Fuel, ignition temperature, inflammable substances activity 6.1 to 6.4, how do you control fire?
August	3	Combustion and Flame	Types of combustion, flame-its structure, what is a fuel? Fuel efficiency, harmful effects of burning fuel.
	4	Synthetic Fibres and Plastics	What are synthetic fibres? Types of synthetic fibres, characteristics, rayon, advantages and disadvantages, types of plastic, plastic as material of choice, some important properties of synthetic materials, plastic and environment.
September	REVISION & HALF YEARLY EXAMINATION		
	5	Chemical effects of Electric Current	Introduction to electrolysis. Conduction in solid. Compare between conduction between metals and electrolytes.
October	5	Chemical effects of Electric Current	Conduction in liquids/solutions. Ionic compounds. Current through human body.
November	5	Chemical effects of Electric Current	Electrolysis - electrolytic cell, electrodes, activity on electrolysis of water. Uses of electrolysis. Electric pen. Electroplating.
December & January	POST-MID TERM EXAMINATION		
	6	Pollution of Air and Water	Air pollution, Case study of Taj Mahal, Green House Effect, What can be done? Methods to reduce air pollution. How does water get polluted?
			Ganga action plan. What is potable water? How is itpurified? What can bedone?
	REVISION		
February	ANNUAL EXAMINATION*		

Topics to be included in annual examination from term I:

- **Metals and Non-Metals.**
- **Combustion and Flame.**

***Syllabus for annual examination:**

- **Combustion and Flame.**
- **Synthetic Fibres and Plastics.**
- **Chemical effects of Electric Current.**
- **Pollution of Air and Water.**

CLASS VIII SYLLABUS

DELHI PUBLIC SCHOOL DURGAPUR

CBSE

Biology *Session: 2021-22*

MONTH	UNIT	CHAPTER	SUB- TOPIC
April	1	Food Production	• Growing crops • Sowing seeds • Improving soil • Crop protection
May	1	Food Production (contd.)	• Harvesting • Storage • Food from animals
Pre - Mid Term			
June	2	The Cell	• Introduction • Types of Cells • Structure of Cells • Types of Tissues
July	3	Microorganisms	• Algae • Bacteria • Fungi • Moulds
August	3	Microorganisms (contd.)	• Protozoans • Viruses • Preservation of Food
Half Yearly Examination			
September	4	Reproduction	• Introduction • Sexual reproduction in Man • The male and female reproductive system
October	4	Reproduction (contd.)	• Fertilisation, pregnancy and child birth • The menstrual cycle • Secondary sexual characters • The endocrine system • Gender and sex
Post- Mid Term			
November	5	Reproduction in Animals	• Sex determination • Viviparous and oviparous animals • Young ones to adults • Asexual reproduction
December	6	Conservation	• Biodiversity • Loss of biodiversity • Impact of biodiversity loss
December & January	6	Conservation (contd.) & Revision	• Red Data Book, About India • Protecting Biodiversity • People's participation • Joint Forest Management
February		**Annual Examination**	

Syllabus For Annual Examination:

- **Microorganisms**
- **Reproduction**
- **Reproduction in Animals**
- **Conservation**

Geography *Session: 2021-22*

MONTH	UNIT	TOPICS/ CHAPTERS	SUB TOPICS
APRIL	1	Resources	· Concept of Resources · Classification of Resources · Conservation of Resources · Sustainable Development
	2	Human Resources	· Distribution of Population · Factors affecting Population Distribution
MAY	2	Human Resources [Contd.]	· Components of Population Change · Population Composition
MAY & JUNE		PRE-MID TERM EXAMINATION	
JUNE	3	Land, Soil and Water Resources	· Land - ItsImportance · Classification of Land · Land Use · Conservation of Land
JULY	3	Land, Soil and Water Resources [Contd.]	· Soil Profile · Soils ofIndia · Soil Erosion and Conservation · Water Resources of India Water pollution and Conservation
	4	Mineral and Power Resources	· Types of Minerals · Extraction ofminerals · Uses of differentminerals · Distribution of Minerals inIndia
AUGUST	4	Mineral and Power Resources [Contd.]	· Conservation of MineralResources · Conventional and Non-Conventional Power Resources
			· Conservation of Power Resources
AUG & SEPT		HALF YEARLY EXAMINATION	
SEPT	5	Agriculture	· Factors influencing Agriculture · Types of farming · Major Crops
OCT			

Geography *Session: 2021-22*

contd.

MONTH	UNIT	TOPICS/ CHAPTERS	SUB TOPICS
NOV	8	Industries	· Adding value to Resources · Importance of Industries · Classification of Industries · Factors influencing Location of Industries · Distribution of Major industries
DEC	POST-MID TERM EXAMINATION		
DEC & JAN	9	Distribution of Major Industries and Comparative Case Studies	· Major Industries - Iron and steel, Textiles, IT, Automobile · Case Study: Jamshedpur - Iron and Steel Plant and Iron and Steel Plant in the USA · Case Study: IT Industry in Bangalore and SiliconValley
	REVISION		
FEB	ANNUAL EXAMINATION		

Syllabus For Annual Examination

1. Minerals and Power Resources
2. Agriculture
3. Industries
4. Distribution of Major Industries and Comparative Case Studies
5. Human Resource
6. Resources

History / Civics *Session: 2021-22*

MONTH	UNIT	CHAPTER	SUB-TOPICS
April	1	When, Where and How	• Main features of the Modern Period • Forces of change that brought Modern Period • Sources of information of Modern Age
April	2	Constitution and Need for Laws	• What is Constitution • The Need for Laws • The Rule of Law • Legality of Law • Dissent [Case study]
PRE-MID TERM EXAMINATION			
May & June	3	Establishment of Company Power	• Voyages [with reference to Renaissance] • Fall of Constantinople [its historical implications] • European trading companies • From trading post to rulers • The British conquest of India • Strategies used by the British to conquer India • Reasons for success of British in India
July	4	Revolt of 1857	• The First War of Independence? • Causes for the Revolt • Spread of the revolt [map] • Reasons for failure of the revolt • Results of the revolt
July	5	Ideas and Ideals of the Indian Constitution	• Key features of our Constitution
August	6	Rural Life and Society	• Land revenue policy under the British • Impact on the peasants • Case study: Indigo revolt & Canal colonies in Punjab
August	7	Union Legislature	• Why did India choose parliamentary form of government? • Lok Sabha & Rajya Sabha • Functions of the legislature
August	8	Union Executive	• President – his powers • Vice President • Prime Minister – his powers • Collective responsibility • Civil service • RTI
HALF YEARLY EXAMINATION			
September - October	9	Judiciary	• Structure of the Judiciary • Powers and function of the Supreme Court • PIL • Difference between Civil and criminal cases • Meaning of integrated, unified Indian judiciary • Lok Adalat

History / Civics *Session: 2021-22*

contd.

MONTH	UNIT	CHAPTER	SUB-TOPICS
October	10	The Nationalist Movement (1885-1919)	• Meaning: Nationalism • Reasons for growth of nationalism • The Indian National Congress • Differences: Moderates & Extremists • Partition of Bengal, 1905 • Split in Congress • The Rise of the revolutionaries • Muslim League • Separate electorates for Muslims & Lucknow Pact
November & December	11	The Struggle for Independence (1919-1947)	• MK Gandhi & Satyagraha • The Rowlatt Act • Jallianwalla Bagh, Khilafat Movement, Non -cooperation Movement • Nehru & Bose • The Simon Commission • Civil Disobedience Movement • Two-nation theory • The Second World War & Quit India Movement • INA • The partition of India
POST MID TERM EXAMINATION			
January	12	Women and Reforms	• Status of women in the 18th century India • Raja Rammohun Roy, Ishwar Chandra Vidyasagar, Dayanand Saraswati, Ram Krishna, Swami Vivekananda
January	12	Role of Police and that of the Courts **Revision**	• Main activities of the police • Process of investigation of crimes & fundamental rights of the criminals • Public prosecutor & defence lawyer • The trial
February	**ANNUAL EXAMINATION**		

Syllabus for Annual Examination:

1. **Establishment of Company Power (Topics: Voyages of Discovery, the Battle of Buxar Subsidiary Alliances, Doctrine of Lapse, Annexations, the annexation of Awadh, Reasons for the success of the British)**
2. **The Revolt of 1857**
3. **The National Movement (1885-1919)**
4. **The Struggle for Independence (1919-1947)**
5. **Women and Reformers**
6. **Constitution and Need for Laws**
7. **Ideas and Ideals of the Indian Constitution**
8. **Judiciary**
9. **Role of Police and that of the Court**

Computer Science *Session: 2021-22*

MONTH	UNIT	CHAPTER	SUB-TOPIC
April	1	Creating Planes for 3D Models	Creating a Plane using Rectangle and Circle Tool
			Hiding Objects
			Saving Google Sketchup File
			Creating a Plane using Rectangle and Circle Tool
	2	Designing 3D Objects-	Basics of 3D Objects,
			Using Offset
			Using Push / Pull to create walls
			Drawing Line Objects
			Erasing Objects, Using Camera View - Rotating Object
			Basics of 3D Objects, Using Offset
	3	Working with 3D Models	Applying Material Colour
			Adding 3D Text
			Download Models from Web
			Use Move tool to place models
			Saving views as Scenes and Exporting scenes as video
			Applying Material Colour
			Adding 3D Text
	4	Creating My First Video	Basics of video editing
			Importing image and audio files in Movie Maker
			Creating movies using Auto Movie
			Saving Movie Maker projects
			Exporting Movie Maker projects in AVI / WMV formats
			Basics of video editing
			Importing image and audio files in Movie Maker
April	5	Creating a Documentary-	Importing video files in Movie Maker
			Trimming, splitting in Movie Maker
			Applying Video Transitions
			Importing video files in Movie Maker

Computer Science *Session: 2021-22*

contd.

MONTH	UNIT	CHAPTER	SUB-TOPIC
April	5	Applying Special Effects-	Applying Video effects
			Applying Audio effects
			Inserting Titles and Credits
	6	New Trends on the Internet	Introduction to Web 2.0
			Wikis, Blogs
			Online Encyclopedia
			Google Maps
			e-Communities & Social Networking
			Cloud Computing, Mobile Computing
			Cyber Security
			Introduction to Web 2.0
			Wikis, Blogs
			Online Encyclopedia
May		Revision	
Pre Mid Term Examination 2021			
June	7	Special Coverage- Artificial Intelligence - UNIT- 1 |EXCITE | Lesson-1	To know about the term Artificial Intelligence (AI)
			To identify and appreciate Artificial Intelligence (AI)
			To describe its applications in daily life.
			To know about the term Artificial Intelligence (AI)
			To identify and appreciate Artificial Intelligence (AI)
	8	Special Coverage- Artificial Intelligence - UNIT- 1 |EXCITE | Lesson- 2	• Relate, apply and reflect on the Human-MachineInteractions through AI Games.
			Game 1: Rock, Paper and Scissors (based on data) |
			Game 2: Mystery Animal (based on Natural Language Processing - NLP)

Computer Science *Session: 2021-22*

contd.

MONTH	UNIT	CHAPTER	SUB-TOPIC
June	9	Special Coverage- Artificial Intelligence - UNIT- 1 |EXCITE | Lesson- 2	**Game 3**: Emoji Scavenger Hunt (based on Computer Vision - CV)
			Relate, apply and reflect on the Human-Machine Interactions through AI Games.
			Game 1: Rock, Paper and Scissors (based on data)
			Game 2: Mystery Animal (based on Natural Language Processing - NLP)
			Game 3: Emoji Scavenger Hunt (basedon Computer Vision - CV)
			Relate, apply and reflect on the Human-Machine Interactions through AI Games.
			Game 1: Rock, Paper and Scissors (based on data)
July	10	Special Coverage- Artificial Intelligence - UNIT- 1 |EXCITE | Lesson-3	To identify and interact with the three domains of AI: Data
			To identify and interact with the three domains of AI: Data
			To identify and interact with the three domains of AI: Data
			To identify and interact with the three domains of AI: Data
	11	Special Coverage- Artificial Intelligence - UNIT- 1 |EXCITE | Lesson- 4	To undergo an assessment for analyzing progress towards acquired AI- Readiness skills
		Special Coverage- Artificial Intelligence - UNIT- 2 | RELETE | Lesson- 1	Learners to relate to application of Artificial Intelligence in their daily lives.
		Special Coverage- Artificial Intelligence - UNIT- 2 | RELETE | Lesson- 2	To unleash their imagination towards smart homes and build an interactive story around it.
			To relate, apply and reflect on the Human-Machine Interactions

Computer Science *Session: 2021-22*

contd.

MONTH	UNIT	CHAPTER	SUB-TOPIC
July	11	Special Coverage- Artificial Intelligence - UNIT- 3 | PURPOSE | Lesson- 1	To identify the complexity of social issues and use of AI based solutions for Sustainable Development Goals [SDGs
		Special Coverage- Artificial Intelligence - UNIT- 3 | PURPOSE | Lesson- 2	Learners to understand the impact of Artificial Intelligence on Sustainable Development Goals to develop responsible citizenship
		Special Coverage- Artificial Intelligence - UNIT- 4 |	To research and develop awareness of skills
		POSSIBILITIES | Lesson- 1	required for jobs of the future.
			To imagine, examine and reflect on the skills required for the futuristic opportunities
		Special Coverage- Artificial Intelligence - UNIT- 4 | POSSIBILITIES | Lesson- 2	To develop effective communication and collaborative work skills.
		Special Coverage- Artificial Intelligence - UNIT- 4 | POSSIBILITIES | Lesson- 3	Describing the nature of job available and the skill-set required for it 10 years down the line.
August	12	Special Coverage- Artificial Intelligence - UNIT- 5 | AI ETHICS | Lesson- 1	To understand and reflect on the ethical issues around AI.
		Special Coverage- Artificial Intelligence - UNIT- 5 | AI ETHICS | Lesson- 2	· Discussing about the possible bias in data collection Discussing about the implications ofAI technology
		Special Coverage- Artificial Intelligence - UNIT- 5 | AI ETHICS | Lesson- 3	To let the studentsanalyse the advantages and disadvantages of Artificial Intelligence
		Programming with C++	Recap of C++ - Level 1
September	13	Programming with C++	Creating user defined functions
			Creating Single Dimension Arrays
September		Revision	

Computer Science *Session: 2021-22*

contd.

MONTH	UNIT	CHAPTER	SUB-TOPIC
Mid Term Examination 2021			
October	14	Chapter-8 (Revision)	
		Beginning with OOPs	Creating Classes and Objects
November		Revision Chapter 8 and 9	
		Inheritance and Function Overloading	Inheritance Function Overloading
December		Revision Chapter 10	
		Using the C++ Library	Library Functions
Post Mid Term			
January	15	Revision chapter 10 and 11	
		Project 1 and 2	Project of Chapter- 8 & 9
		Project 3 and 4	Project of Chapter- 8 & 9
February		Revision	
Annual Examination			

Syllabus For Annual Examination

Special Coverage- Artificial Intelligence - UNIT- 5 (Lesson 1,2 and 3)
Chapter 7. New Trends on the Internet
Chapter 8. Programming with C++
Chapter 9. Beginning with OOPs
Chapter 10. Inheritance and Function Overloading
Chapter 11. Using the C++ Library

G. K. & Value Education *Session: 2021-22*

MONTHS	General Knowledge	Value Education
	Name of the Unit	Name of the Unit
April	Discovering India	The jar of life
Pre Mid Term syllabus by 30.04.21		What can you share
May	Our world	Your Righhts My Rights
June	Our world continues	I feel what you feel
		The Grand people in our lives
July	Growing up	Think positive
		Your Poster
August Half yearly syllabus Completion 13.08.21	Facts and current affairs	Humility is Wisdom
September	Half yearly examination	
October	Knowing India	Active Voice Passive Voice
	Leisure and lifestyle	From First To Last
November	Leisure and Life style continued	Cast Our Caste
December	Why and why not	India's Missing Daughters Home To All Religion
January	The natural world	Ahimsa – The Moral Weapon Mahatma
Annual syllabus Completion 18.01.22	Revision	
February	Annual Examination	

Topic to be included in Annual Examination

General Knowledge : Knowing India, Leisure and Life style, Why And Why Not, The Natural world and Current Affairs

Value education: Unseen Comprehension Passage

Hindi 2nd Language *Session: 2021-2022*

MONTH	UNIT	LITERATURE	LANGUAGE
APRIL	I	मातृभूमि	अनुच्छेद लेखन, कारक
APRIL	II	एलबम	अपठित गद्यांश, विलोम शब्द पर्यायवाची शब्द
PRE MID TERM			
MAY	III	भिखारिन	शब्द और पद
JUNE	IV	पूरक-लोकप्रिय कहानियाँ (स्वत्व की रक्षा)	समास
JULY	V	आत्मविश्वास	औपचारिक पत्र
JULY	VI	दो गज ज़मीन	वाक्य परिवर्तन
AUGUST	VII	पूरक-लोकप्रिय कहानियाँ (वह पत्ता न टूटा)	श्रुतिसमभिन्नार्थक शब्द, विज्ञापन लेखन
	VIII		मुहावरे, नारा लेखन, सूचना लेखन
SEPTEMBER	IX	पुनरावृति	पुनरावृत्ति
Half Yearly Examination			
SEPTEMBER	X	अनमोल वचन	अनौपचारिक पत्र
OCTOBER	XI	मेरा कुश्ती-प्रेम	उपसर्ग, प्रत्यय
NOVEMBER	XII	समय, विभु काका	अनुस्वार, अनुनासिक
POST MID TERM			
NOVEMBER	XIII	पूरक-लोकप्रिय कहानियाँ (आनंदमठ की ललकार, घाट बाबू)	समास, अनुच्छेद लेखन, सूचना लेखन, पदबंध
DECEMBER	XIV	प्लास्टिक प्रदूषण	लघु कथा लेखन, मुहावरे, संवाद लेखन, विज्ञापन लेखन
JANUARY	XV	पुनरावृत्ति	पुनरावृत्ति
FEBRUARY		पुनरावृत्ति	पुनरावृत्ति
ANNUAL EXAMINATION			

Topics to be included in Annual Exam from Half Yearly-

1.अपठित गद्यांश 2.श्रुतिसमभिन्नार्थक शब्द 3.वाक्य परिवर्तन
4.भिखारिन 5.औपचारिक पत्र

Hindi 3rd Language *Session: 2021-22*

UNIT	MONTH	LITERATURE	LANGUAGE
I	APRIL	प्रार्थना	संज्ञा, अपठित गद्यांश
II	APRIL	वृक्षराज	अनुच्छेद लेखन, लिंग
PRE MID TERM			
III	MAY	सच्चा मित्र	सर्वनाम
IV	JUNE	हाकिम का न्याय	नारा लेखन
V	JULY	दीपों का पर्व	अनौपचारिक पत्र
VI	JULY	स्वार्थी अंजलि	विशेषण
VII	AUGUST	पुनरावृत्ति	वचन
VIII	AUGUST	पुनरावृत्ति	पुनरावृत्ति
IX	SEPTEMBER	पुनरावृत्ति	पुनरावृत्ति
Half Yearly Examination			
X	SEPTEMBER	प्रकृति	विलोम शब्द
XI	OCTOBER	आओ बच्चो! मिलकर कह दें	औपचारिक पत्र
Post Mid Term			
XII	NOVEMBER	जन्मदिन के बहाने	वाक्यांशों के लिए एक शब्द, पर्यायवाची शब्द
XIII	NOVEMBER	फूलों का नगर	विज्ञापन लेखन
XIV	DECEMBER	संगठन में शक्ति है	अनुच्छेद लेखन
XV	JANUARY	पुनरावृत्ति	पुनरावृत्ति
ANNUAL EXAMINATION			

Topics to be included in Annual Exam from Half Yearly-

- अपठित गद्यांश
- वचन
- नारा लेखन
- लिंग
- स्वार्थी अंजलि

Bengali 2nd Language *Session: 2021-2022*

MONTH	UNIT	LITERATURE	LANGUAGE
APRIL	I	তোতা কাহিনী (গদ্য)	বাক্য পরিবর্তন (অর্থগত অনুসারে)
APRIL	II	জাহানারা (গদ্য)	বোধ পরীক্ষণ
PRE MID TERM			
MAY	III	আগামী (পদ্য)	অনুচ্ছেদ রচনা
JUNE	IV	ঈশ্বরচন্দ্রের নির্ভীকতা (গদ্য)	সমার্থক শব্দ
JUNE	V	দেব সভায় বেহুলা (গদ্য)	পত্র লিখন
JULY	VI	ভোরাই (পদ্য)	স্বর সন্ধি
JULY	VII	অপুর কল্পনা (গদ্য)	ব্যঞ্জন সন্ধি
AUGUST	VIII	পুনরালোচনা	ব্যঞ্জন সন্ধি পুনরালোচনা
HALF YEALRY EXAMINATION			
SEPTEMBER	X	পদ্মা নদীর মাঝি (গদ্য)	সাধু ভাষা
OCTOBER	XI	জীবন ভিক্ষা (পদ্য)	চলিত ভাষা
NOVEMBER	XII	পুনরালোচনা	অনুচ্ছেদ রচনা
POST MID TERM			
NOVEMBER	XIII	যোগেন পণ্ডিত (গদ্য)	পত্র লিখন
DECEMBER	XIV	বাংলার মুখ আমি দেখিয়াছি(পদ্য)	বোধ পরীক্ষণ
JANUARY	XV	পুনরালোচনা	পুনরালোচনা
FEBRUARY	**ANNUAL EXAMINATION**		

Topics from Term 1 to be included in Annual Exam

* ঈশ্বরচন্দ্রের নির্ভীকতা (গদ্য)
* তোতা কাহিনী (গদ্য)
* অপুর কল্পনা (গদ্য)
* আগামী (পদ্য)
* স্বরসন্ধি
* সমার্থক শব্দ
* বাক্য পরিবর্তন

Bengali 3rd Language *Session: 2021-22*

MONTH	UNIT	LITERATURE	LANGUAGE
APRIL	I	সাহিত্য -আমার ছেলেবেলা (গদ্য)	নির্মিতি - অনুচ্ছেদ
APRIL	II	সাহিত্য- মেয়েদের পদবী (পদ্য)	ব্যাকরণ - এক কথায় প্রকাশ নির্মিতি - বোধ পরীক্ষণ
PRE-MID TERM			
MAY	III	সাহিত্য – লাডাকের বুনো হাঁস (গদ্য) – পাঠ ও আলোচনা	ব্যাকরণ – লিঙ্গ
MAY	IV	সাহিত্য – লাডাকের বুনো হাঁস - প্রশ্নোত্তর	নির্মিতি - বোধ পরীক্ষণ
JUNE	V	সাহিত্য- লড়বে নাকি (পদ্য) -সরব পাঠ	ব্যাকরণ – পদ (বিশেষ্য, বিশেষণ)
JUNE	VI	সাহিত্য – চালিয়াত (গদ্য) - পাঠ ও আলোচনা	ব্যাকরণ – পদ (সর্বনাম, অব্যয়, ক্রিয়া)
JULY	VII	সাহিত্য – চালিয়াত (গদ্য) -প্রশ্নোত্তর	নির্মিতি – পত্রলিখনের নিয়মাবলী
JULY	VIII	সাহিত্য- কালো কালো মেঘগুলি (পদ্য) পাঠ ও প্রশ্নোত্তর	নির্মিতি – পত্রলিখনের অনুশীলনী
AUGUST	IX	সাহিত্য- পাখি ও মানুষ (পদ্য) - সরব পাঠ	ব্যাকরণ – বচন আলোচনা
AUGUST		পুনরালোচনা	ব্যাকরণ - বচন অনুশীলনী পুনরালোচনা
HALF-YEARLY EXAMINATION			
OCTOBER	X	সাহিত্য – মহিষাসুর (গদ্য) - পাঠ ও আলোচনা	ব্যাকরণ - ক্রিয়ার কাল
OCTOBER	XI	সাহিত্য – মহিষাসুর (গদ্য) - প্রশ্নোত্তর	নির্মিতি - বোধ পরীক্ষণ
NOVEMBER	XII	সাহিত্য - অকর্মার বিভ্রাট (পদ্য) পাঠ ও প্রশ্নোত্তর	নির্মিতি – পত্রলিখনের অনুশীলনী
POST MID TERM			
NOVEMBER	XIII	সাহিত্য – কবি ও নোবেল পুরস্কার (গদ্য) পাঠ, আলোচনা ও প্রশ্নোত্তর	নির্মিতি - অনুচ্ছেদ
DECEMBER	XIV	সাহিত্য - মা (পদ্য) - সরব পাঠ	ব্যাকরণ - বিপরীতার্থক শব্দ
JANUARY	XV	পুনরালোচনা	ব্যাকরণ- সমার্থক শব্দ পুনরালোচনা
FEBRUARY		ANNUAL EXAMINATION	

Topics to be included in Annual Exam from Half Yearly Syllabus

* কালো কালো মেঘগুলি (পদ্য)
* চালিয়াত (গদ্য)
* এক কথায় প্রকাশ (ব্যাকরণ)
* লিঙ্গ (ব্যাকরণ)

Sanskrit 3rd Language *Session: 2021-2022*

UNIT	MONTH	LITERATURE	LANGUAGE
I	APRIL	अस्माकम् विद्यालयः	अपठितगद्यांशः, वर्णविन्यासः , शब्दरूपाणि
II	APRIL	चन्द्रगुप्तस्य न्यायः	समयलेखनम्, चित्रवर्णनम्, धातुरूपाणि
PRE MID TERM			
III	MAY	सुवचनानि	अनुवाद
IV	JUNE	शृगालकथा	पर्यायाः विपर्ययाः च
V	JULY	ईश्वरः यत्करोति शोभनं करोति	अपठितगद्यांशः, चित्रवर्णनम्
VI	JULY	प्रहेलिकाः अन्तर्लापाश्च	पत्रलेखनम्
VII	AUGUST	वरं बुद्धिर्न सा विद्या	अनुवादः , शब्दरूपाणि
VIII	AUGUST	साहित्यसुधा	धातुरूपाणि
IX	SEPTEMBER	पुनरावृत्तिः	पुनरावृत्तिः
HALF YEARLY EXAMINATON			
X	SEPTEMBER	अन्तर्जालम्	शब्दरूपाणि, धातुरूपाणि
XI	OCTOBER	गोवाप्रदेशः	चित्रवर्णनम्,पत्रलेखनम्
XII	NOVEMBER	दुर्बलानां बलं युक्तिः	अपठितगद्यांशः
POST MID TERM			
XIII	NOVEMBER	प्रकाशस्य परावर्तनम् अपवर्तनं च	अपठितगद्यांशः, चित्रवर्णनम्
XIV	DECEMBER	संख्याप्रयोगः	शब्दरूपाणि, धातुरूपाणि
XV	JANUARY	पुनरावृत्तिः	पुनरावृत्तिः
	FEBRUARY	ANNUAL EXAMINATION	

Topic to be included in annual examination from half yearly –

(i) सुवचनानि (ii) वरं बुद्धिर्न सा विद्या (iii) साहित्यसुधा

German 3rd Language *Session: 2021-2022*

MONTH	UNIT	TOPIC
April	MODUL 5 LEKTION 1	Stefan, Wie geht's es dir?
May	MODUL 5 LEKTION 1	Stefan, Wie geht's es dir?
PRE MID TERM EXAMINATION		
June	MODUL 5 LEKTION 2	Gesund Leben
July	MODUL 5 LEKTION 2	Gesund Leben
August	MODUL 5 LEKTION 3	Was hast du für deine Gesundheit getan?
	WIEDERHOLUNG	Wiederholung (Revision)
MID TERM EXAMINATION		
September	MODUL 6 LEKTION 1	Wo ist Tina?
October	MODUL 6 LEKTION 1	Wo ist Tina?
November	MODUL 6 LEKTION 2	Hast du Lust, ins Kino zugehen?
POST MID TERM EXAMINATION		
December	MODUL 6 LEKTION 2	Hast du Lust, ins Kino zugehen?
	MODUL 6 LEKTION 3	Ordnung muss sein!
January	MODUL 6 LEKTION 3	Ordnung muss sein!
	WIEDERHOLUNG	Wiederholung (Revision)
FINAL TERM EXAMINATION		

Final Term Syllabus- Modul 6 Lektion 1-3

GRAMMATIK – „weil" Satz, Imperativ Satz, PartizipPerfekt

French 3rd Language *Session: 2021-2022*

MONTH	UNIT	TOPIC
Avril	Leçon-1 Les monuments et les musées parisiens Leçon- 4 La journée d'Elena	La culture française Les verbes pronominaux quelle heure est- il ? Décrivez votre journée au présent
Mai	Leçon -11 Qu'est-ce que tu as fait le week-end ?	Passé composé avec << avoir>>
PRE MID TERM EXAMINATION		
Juin	Leçon- 3 La vie au collège	L'interrogation, l'adverbe de quantité
Juillet	Leçon-5 C'est par où la gare ?	Les prépositions ; pour s'orienter dans la Ville
Août	Leçon- 12 J'aime lire	Passé composé avec <<être>> Décrivez votre journée au passé
HALF YEARLY EXAMINATION		
Septembre	Leçon 7 La fête de la francophonie	les prépositions de lieux ; vocabulaire
Octobre	Leçon-8 La nouvelle génération	L'impératif
Novembre	Leçon-6 Les fêtes françaises	Les fêtes françaises
POST MID TERM EXAMINATION		
Novembre	Leçon- 2 Les vrais amis	Les adjectifs ; placement des adjectifs ; Décrivez votre meilleur ami.
Décembre Janvier	Leçon- 10, Journée de clôture Leçon- 9 On prépare la fête	Savoir et connaitre verbe ; Vocabulaires, Les adverbes interrogatifs ; les adjectifs interrogatifs Révision
Février	**ANNUAL EXAMINATION**	

***Lessons included from Half yearly: Leçon-1,3,5 et les vocabularies**

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