



# GATEWAY INTERNATIONAL SCHOOL

Month wise Syllabus for Session (2025-2026)

Class- XI

Subject- English

Sr. No	Month	Topic	SEA	SYLLABUS  Cyclic Test /Half Yearly/Yearly
1	April	Hornbill CH-1. The Portrait of a Lady Poem-1. The Photograph Snapshot CH-1. The Summer of the Beautiful White Horse Grammar - Integrated Exercises Writing - Introduction to Poster Making	Create posters for various topics provided in the class.	
2	May	Hornbill CH-2. We're Not Afraid to Die.. If We Can Be All Together Poem-2. The Laburnum Top Grammar - Integrated Exercises Writing - Speech Writing	Project File to be prepared in Summer HHW.	<b><u>IA-I Syllabus</u></b> Reading- Unseen Passage Hornbill CH-1. The Portrait not a Lady Poem-1. The Photograph Snapshot CH-1. The Summer of the Beautiful White Horse Grammar - Integrated Exercises Writing - Poster Making, Speech Writing.

3	July	<p>Hornbill CH-3. Discovering Tut: The Saga Continues Snapshot CH-2. The Address Grammar - Integrated Exercises Writing - Introduction to Advertisement</p>	Advertisement to be made in class on various topics provided.	
4	August	<p>Reading - Note Making Poem-3. The Voice of the Rain Snapshot Ch-3. Mother's Day Grammar - Integrated Exercises Writing - Debate</p>	Assessment of Speaking and Listening	<p><b><u>IA-II Syllabus</u></b> Reading- Unseen Passage Hornbill CH-2. WE're Not Afraid to Die.. If We Can Be All Together Poem-2. The Laburnum Top Snapshot CH-2. The Address Grammar - Integrated Exercises Writing - Poster Making, Advertisement Speech Writing.</p>
5	September	Revision	Assessment of Speaking and Listening	<p><b><u>Half Yearly Syllabus</u></b> Reading - Unseen Passage, Note Making Writing - Poster, Advertisement, Speech, Debate Grammar - Error, Omission, Sentence Reordering Literature - Hornbill CH-1. The Portrait of a Lady, CH- 2. We're Not Afraid to Die.. If We Can Be All Together, CH-3. Discovering Tut: The Saga Continues, Poem-1. A Photograph, Poem-2. The Laburnum Top, Poem-3. The Voice of the Rain Snapshot CH-1. The Summer of the Beautiful White Horse, CH-2. The Address, CH-3. Mother's Day</p>

6	October	Hornbill Ch-4. The Ailing Plant:the Green Movement's Role Snapshots Ch-4. Birth Advertisement, Debate Writing		
7	November	Hornbill CH-5. The Browning Version, Poem - Childhood Snapshot- The Tale of Melon City Letter Writing		<b><u>IA-III Syllabus</u></b> Reading - Unseen Passage, Note Making Writing - Speech, Debate, Poster, Advertisement Grammar - Integrated Exercises Literature - Hornbill CH-4. The Ailing Planet CH-5. The Browning Version, Poem - Childhood Snapshot-Birth
8	December	Hornbill CH-6. The Adventure, Poem - Father to Son Speech Writing, Poster Making		
9	January	Revision		

10	February	Revision	Assessment of Speaking and Listening	<p><b><u>Annual Examination Syllabus</u></b></p> <p><b>Reading</b> - Unseen Passage, Note Making</p> <p><b>Writing</b> - Poster, Advertisement, Speech, Debate</p> <p><b>Grammar</b> - Error, Omission, Sentence Reordering</p> <p><b>Literature - Hornbill</b></p> <p>CH-1. The Portrait of a Lady, CH-2. We're Not Afraid to Die.. If We Can Be All Together, CH-3. Discovering Tut: The Saga Continues, CH-4. The Ailing Planet: the Green Movement's Role, CH-5. The Browning Version, CH-6. The Adventure</p> <p>Poem-1. A Photograph, Poem-2. The Laburnum Top, Poem-3. The Voice of the Rain, Poem-4. Childhood, Poem-5. Father to Son</p> <p><b>Snapshot</b></p> <p>CH-1. The Summer of the Beautiful White Horse, CH-2. The Address, CH-3. Mother's Day, CH-4. Birth, CH-5. The Tale of Melon City</p>
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**Subject: Political Science**

<b>Sr. No.</b>	<b>Month</b>	<b>Chapters</b>	<b>Activity/Project</b>	<b>Assessment</b>
1	March	Ch-1 Constitution: Why and How? Ch-2 Rights in the Indian Constitution	Note: Practice of Passage, Map and Cartoon based questions from CHAPTER. Recent Updates Activity through newspaper readings.	
2	April	Ch-1 Political Theory: An Introduction Ch-2 Freedom Ch-3 Equality	Note: Practice of Passage, Map and Cartoon based questions from CHAPTER. Recent Updates Activity through newspaper readings.	<b><u>IA-I Syllabus</u></b> Ch-1 Political Theory: An Introduction, Ch-1 Constitution: Why and How? Ch-2 Rights in the Indian Constitution
3	May	Ch-4 Social Justice Ch-3 Election and Representation	Note: Practice of Passage, Map and Cartoon based questions from CHAPTER. Recent Updates Activity through newspaper readings. <b><u>Project File Work</u></b>	<b><u>IA-II Syllabus</u></b>  Ch-2 Freedom Ch-3 Equality, Ch-4 Social Justice, Ch-3 Election and Representation,
4	July	Ch-4 Legislature Ch-5 Executive Ch-6 Judiciary	Note: Practice of Passage, Map and Cartoon based questions from Recent Updates Activity through newspaper readings.CHAPTER.	
5	August	Revision	Note: Practice of Passage, Map and Cartoon based questions from CHAPTER.  Recent Updates Activity through newspaper readings.	<b><u>Half –Yearly Syllabus</u></b> Ch-1 Political Theory: An Introduction, Ch-2 Freedom, Ch-3 Equality, Ch-4 Social Justice,  Ch-1 Constitution: Why and How? , Ch-2 Rights in the Indian Constitution, Ch-3 Election and Representation, Ch-4 Legislature Ch-5 Executive Ch-6 Judiciary

6	September	Ch- 5 Rights Ch-6 Citizenship Ch-7 Local Governments	Note: Practice of Passage, Map and Cartoon based questions from CHAPTER.  Recent Updates Activity through newspaper readings.	
7	October	Ch-8 Federalism Ch-7 Nationalism Ch-8 Secularism	Note: Practice of Passage, Map and Cartoon based questions from CHAPTER.  Recent Updates Activity through newspaper readings.	<b><u>IA3 Syllabus</u></b> Ch- 5 Rights, Ch-6 Citizenship Ch-7 Local Governments Ch-8 Federalism
8	November	Ch-9 Constitution as a living document Ch-10 Philosophy of Indian Constitution		
9	December	Revision (Annual Exams)		
10	January			<b><u>Annual Examination</u></b> <b><u>Full Syllabus</u></b>

**Note:**

(a) Source based and image -based questions are to be covered of each chapter.

(b) Map work

**(c) Assessment:-**

- **Written Examination: 80 marks**
- **Internal Assessment: 20 marks**

(For Internal Assessment Students have to prepare a project on the topics prescribed by CBSE)

## Subject: Geography

<b>Sr. No.</b>	<b>Month</b>	<b>Topics/Chapters</b>	<b>Activities</b>	<b>SYLLABUS Cyclic Test /Half Yearly/Yearly</b>
<b>1</b>	<b>April</b>	<b>Book: Book- Fundamental of physical Geography</b> <b>CH. No1 :</b> Geography as a Discipline  <b>BOOK Practical Work in Geography Part I:</b> <b>Ch. 1 :</b> Introduction to Maps	y  <b>From 1<sup>st</sup> day of class every student on a NNB ( News note book ) write a news related , local , national and international Geography . at the end of year we will appreciate to the students .</b>	
	<b>May</b>	<b>Book: Fundamental of physical Geography:</b>  <b>CH. No 2 :</b> The Origin and Evolution of the Earth  <b>CH. No 3 :</b> Interior of the Earth  <b>BOOK Practical Work in Geography Part II: Ch 2 :</b> Map Scale	<b>3D Globe making competition</b>	<b><u>IA-1 Syllabus</u></b>  <b>Book: Book- Fundamental of physical Geography</b> <b>CH. No1</b> Geography as a Discipline <b>CH. No 2 :</b> The Origin and Evolution of the Earth
1	<b>July</b>	<b>BOOK Practical Work in Geography Part I:Ch. 3: Latitude Longitude and Time</b> <b>Book: India Physical Environment</b> <b>Ch.1: India location</b> <b>CH.2:Structure and Physiography</b>	Prepare practical sheets of Longitude and latitude	<b>Revision Test :</b> <b>Book: Book- Fundamental of physical Geography</b> <b>CH. No1</b> Geography as a Discipline <b>CH. No 2 :</b> The Origin and Evolution of the Earth

		<b>Book: Book- Fundamental of physical Geography:</b> <b>Ch- 4:</b> Distribution of seas and oceans <b>Ch-5:</b> Geomorphic Processes Practical Geography		<b>CH. No 3 :</b> Interior of the Earth
2	August	<b>Book: India Physical Environment</b>  <b>CH.3:</b> Drainage System <b>CH.4:</b> Climate CH.5 natural vegetation and wildlife . <b>Book: Book- Fundamental of physical Geography:</b> <b>Ch-6:</b> Landforms and their Evolution	Make a project(in group ) : Surface of the earth, interior of the earth , Universe , Landform , Runing water , Globe , Earth movement , Ocean , sea , lake, Ring of Fire , etc.	<u><b>IA-II Syllabus</b></u>  <b>Book: Book-Fundamental of physical Geography</b> <b>CH. No1</b> Geography as a Discipline <b>CH. No 2 :</b> The Origin and Evolution of the Earth <b>CH. No 3 :</b> Interior of the Earth <b>Book: India Physical Environment</b>  <b>CH.2:</b> Structure and Physiography <b>CH.3:</b> Drainage System
3	September	<b>REVISION</b>	Map: prepare a climatic map – Air circulation , wind , rain fall , temperature .	<u><b>Half-Yearly Syllabus</b></u>  <b>Book: Book-Fundamental of physical Geography</b> <b>CH. No1</b> Geography as a Discipline <b>CH. No 2 :</b> The Origin and Evolution of the Earth <b>CH. No 3 :</b> Interior of the Earth <b>Ch- 4:</b> Distribution of seas and oceans <b>Ch-5:</b> Geomorphic Processes Practical Geography <b>Ch-6:</b>



				<p>Landforms and their  <b>Book: India Physical Environment</b>  <b>Ch.1:</b> India location  <b>CH.2:</b>Structure and Physiography  <b>CH.3:</b>Drainage System  <b>CH.4:</b> Climate  <b>CH.5:</b>Natural Vegetation</p> <p><b>BOOK Practical Work in Geography Part I:</b>  <b>Ch. 1,2,3,</b></p>
4	October	<p><b>Book: Book- Fundamental of physical Geography:Book: Book: Book- Fundamental of physical Geography:</b>  <b>Ch. 7:</b>  Composition and Structure of Atmosphere</p> <p><b>Ch. 8:</b> Solar Radiation, Heat Balance and Temperature  <b>CH.9:</b>Atmospheric circulation and weather system.</p> <p><b>CH.10:</b>Water in the Atmosphere  <b>CH.11:</b>World Climate and Climate Change <b>(To be tested through internal assessments in the form of project and presentation)</b></p> <p><b>BOOK Practical Work in Geography Part I:</b>  <b>CH.4:</b>Map Projections</p>	<p>Quiz: Topic Physical Geography(related with syllabus )</p>	<p><b>Revision Test :</b>  <b>Book: Book- Fundamental of physical Geography:</b>  <b>CCh. 7:</b>  Composition and Structure of Atmosphere</p> <p><b>Ch. 8:</b> Solar Radiation, Heat Balance and Temperature  <b>CH.9:</b>Atmospheric circulation and weather system.</p>
5	November	<p><b>Book: Book- Fundamental of physical Geography:CH.11:</b>World Climate and Climate Change <b>(To be tested through internal</b></p>	<p><b>-Assignment:</b>  <b>choose any one topic from Your syllabus with</b></p>	<p><u><b>IA-III-Syllabus</b></u>  <b>Book: Book- Fundamental of physical Geography:</b></p>

		<b>assessments in the form of project and presentation)</b>  <b>Ch-12:</b> Water (Oceans) <b>Ch.:13:</b> Movements of ocean water <b>Ch-: 14.</b> Biodiversity and Conservation	<b>suitable mind map, examples , diagrams and tables</b>	<b>Ch. 7:</b> Composition and Structure of Atmosphere  <b>Ch. 8:</b> Solar Radiation, Heat Balance and Temperature <b>CH.9:</b> Atmospheric circulation and weather system.  <b>CH.10:</b> Water in the Atmosphere <b>CH.11:</b> World Climate and Climate
6	December	<b>BOOK Practical Work in Geography Part I:</b> <b>:CH.5:</b> Topographical Maps <b>CH.6:</b> Introduction to Remote Sensing		<u><b>Revision test</b></u>  <b>Ch-12:</b> Water (Oceans) <b>Ch.:13:</b> Movements of ocean water <b>Ch-: 14.</b> Biodiversity and Conservation
7	January	Revision /(Annual Exams) Practical Examination	Class test /Final practical	<b>Revision:</b> <b>Full syllabus</b>
8	February	Revision (Annual Exams)	Class test and Pr	<u><b>Final Exam</b></u>

### Subject- Economics

Sr. No	Month	Topic	SYLLABUS Cyclic Test /Half Yearly/Yearly
1	April	<b>Part A Statistics for Economics</b> Unit 1: Introduction Unit 2: Collection, Organization and Presentation of data Unit 3: Statistical Tools and Interpretation	Revision class test
2	May	Measures of Central Tendency- Arithmetic mean Measures of Central Tendency- Median and Mode	<b><u>IA I Syllabus</u></b> Unit 1: Introduction Unit 2: Collection, Organization and Presentation of data Unit 3: Statistical Tools and Interpretation
3	June	Summer Break	
4	July	Correlation Introduction to Index Numbers	Class Test
5	August	<b>Part B: Introductory Microeconomics</b> Unit 4: Introduction Unit 5: Consumer's Equilibrium	<b><u>IA II Syllabus</u></b> Correlation Introduction to Index Numbers
6	September	Half Yearly exam	<b><u>Half Yearly Syllabus</u></b> <b>Part A Statistics for Economics</b> Unit 1: Introduction Unit 2: Collection, Organization and Presentation of data Unit 3: Statistical Tools and Interpretation Measures of Central Tendency- Arithmetic mean Measures of Central Tendency- Median and Mode <b>Part B: Introductory Microeconomics</b> Unit 4: Introduction
7	October	Unit 5: Demand and Elasticity of Demand Unit 6: Production Function and Cost	<b><u>IA III Syllabus</u></b> Unit 5: Consumer's

			Equilibrium, : Demand and Elasticity of Demand
8	November	Revenue, Producer Equilibrium	
9	December	Supply Unit 7: Perfect Competition - Price Determination and simple applications.	Class Test
10	January	Revision	Class Test
11	February	Final exam	Annual Exam (full syllabus)

### Subject - Mathematics (core)

Sr. No	Month	Topic	Activity in Maths lab Records	IA /Half Yearly /Yearly
1	April	Ch1.Sets  Ch2. Relations & Functions  Ch3. Trigonometric Functions	1. To find the number of subsets of a given set and verify that if a set has n number of elements, then the total number of subsets is $2^n$ . 2.To distinguish between a Relation and a Function. 3. To prepare a model to illustrate the values of sine function and cosine function for different angles which are multiples of $\pi/2$ and $\pi$ ..	
2	May	Ch4. Complex Numbers	4.To interpret geometrically the meaning of $i = \sqrt{-1}$ and its integral powers	<b>IA-I Syllabus</b> Ch 1,2,3,4
3.	July	Ch5. Linear Inequalities Ch6 .Permutations and Combinations Ch7. Binomial Theorem		
4.	August	Ch8. Sequence and Series		<b>IA-II Syllabus</b> Ch 5,6,7,8
5.	September	<b>Revision</b>		<b>Half Yearly Syllabus</b> Ch1,2,3,4,5,6,7,8
6.	October	Ch 9. Straight Lines		
7.	November	Ch 10. Conic sections Ch 11. Introduction to 3- dimensional geometry	5. To construct an ellipse when two fixed points are given.	<b>IA-III Syllabus</b> Ch 9,10,11
8.	December	Ch 12. Limits & derivatives	6. To find analytically $\lim_{x \rightarrow c} f(x) = \frac{x^2 - c^2}{x - c}$	
9	January	Ch 13. Statistics		
		Ch 14. Probability		
10	February	<b>Revision</b>		<b>Annual Exam Syllabus</b>

## Physical Education

S.No	Month	Unit/Chapters	Practical	Assessment
1.	April	Ch-1 changing trends and careers in physical education. Ch-2 Olympism value education	Physical Fitness	
2.	May	Ch-3 Yoga	Yoga	<b><u>I A -1 Syllabus</u></b> Ch-1 changing trends and careers in physical education. Ch-2 Olympism value education Ch-3 Yoga
3.	June	Practical File Revision of Ch 1-3		
4.	July	Ch-4 Physical education & sports for CWSN (Children with special needs – Divyang) Ch-5 Physical fitness, wellness, and lifestyle	Yoga	

5.	August	<p>Ch-6 Test, measurement and evaluation.</p> <p>Ch-7 Fundamental of anatomy, physiology in sports.</p>	<p><b><u>IA -2 Syllabus</u></b></p> <p>Ch-4 Physical education &amp; sports for CWSN (Children with special needs – Divyang)</p> <p>Ch-5 Physical fitness, wellness, and lifestyle</p> <p>Ch-6 Test, measurement and evaluation.</p>
6.	September	Revision	<p><b><u>Half Yearly Syllabus</u></b></p> <p><b><u>Theory:</u></b></p> <p>Ch-1 changing trends and careers in physical education.</p> <p>Ch-2 Olympism value education</p> <p>Ch-3 Yoga</p> <p>Ch-4 Physical education &amp; sports for CWSN (Children with special needs – Divyang)</p> <p>Ch-5 Physical fitness, wellness, and lifestyle</p> <p><b><u>Practical:</u></b></p> <p>Athletics, Yoga</p>

7.	October	Ch-7 Fundamental of anatomy, physiology in sports. Ch- 8 Fundamental of Kinesiology and biomechanics in sports.		<b><u>IA -3 Syllabus</u></b> Ch-7 Fundamental of anatomy, physiology in sports. Ch- 8 Fundamental of Kinesiology and biomechanics in sports.
8.	November	9.Psychology & Sports		
9.	December	10. Training and doping in sports		<b><u>REVISION</u></b>  9.Psychology & Sports 10. Training and doping in sports
10.	January	Revision		



### Subject- Computer Science

S.No	Month	Content	Activity/Practical	Assessment
1	April	Ch-1 Computer System Ch-2 Data Representation Ch-3 Boolean Logic		
2	May	Ch-4 Introduction to Problem Solving Ch-5 Getting Started with Python Ch-6 Python Fundamentals	Basic Python Programs	<b><u>IA-I Syllabus:</u></b> Ch-1 Computer System Ch-2 Data Representation Ch-3 Boolean Logic
3	June	-	Holiday Homework	-
4	July	Ch- 7 Data Handling Ch -8 Flow of Control	Programs for Loops and Conditions	
6	August	Ch-9 String Manipulation	Programs for Strings and List	<b><u>IA-II Syllabus:</u></b> Ch-6 Python Fundamentals Ch- 7 Data Handling Ch -8 Flow of Control
7	September	Ch-10 List Manipulation	Programs for Tuples	Half Yearly Syllabus <b>Theory :</b> Ch-1 Computer System Ch-2 Data Representation Ch-3 Boolean Logic Ch-4 Introduction to Problem Solving Ch-5 Getting Started with Python Ch-6 Python Fundamentals Ch- 7 Data Handling Ch -8 Flow of Control Ch-9 String Manipulation <b>Practical –</b> Ch-6 Python Fundamentals Ch- 7 Data Handling Ch -8 Flow of Control Ch-9 String Manipulation
8	October	Ch-11 Tuples Ch – 12 Dictionaries		
9	November	Ch-13 Cyber Safety & Online Access		<b><u>IA-III Syllabus:</u></b> Ch-10 List Manipulation Ch-11 Tuples Ch – 12 Dictionaries
10	December	Ch-14 Society, Law and Ethics Revision		
11	January	Revision		
12	February	Revision		Annual Examination Syllabus: Full Syllabus

**Subject: Psychology**

<b>S.No</b>	<b>MONTH</b>	<b>UNITS/CHAPTERS</b>	<b>ACTIVITY</b>	<b>EXAM</b>
1	April –May	<b>Ch-1:</b> What is Psychology? <b>Ch-2:</b> Methods of Enquiry in Psychology	1) Observation 2) Trial and error experiment 3) How to conduct a test	<b><u>IA- I Syllabus</u></b> Ch – 1,2
2	July-August	<b>Ch-3:</b> Human development	4) Old age adjustment test	<b><u>IA- II Syllabus</u></b> Ch – 3,4
3	September	<b>Ch-4:</b> Sensory, Attention and perceptual processes	5) Demonstrate sensory adaptation	<b><u>Half Yearly Syllabus</u></b> Ch-1,Ch-2,Ch-3,Ch-4
4	October	<b>Ch-5:</b> Learning	6) Token economy	
5	November	<b>Ch-5:</b> Learning <b>Ch-6:</b> Human Memory	7) Mnemonic devices	<b><u>IA- III Syllabus</u></b> Ch –5,6
6	December	<b>Ch-7:</b> Thinking	8) Creative thinking strategies	
7	January	<b>Ch-8:</b> Motivation and Emotion	9) Emotional Intelligence Quiz	
8	Feb	Unit/ Chapter number 1-8 and Full syllabus.		Annual Exam