

CLASS X: Syllabus Bifurcation (Session 2026 -2027)

Class :- X		Subject: ENGLISH	Name Of the Book :- First Flight, Foot prints without feet and BBC Compacta
Sr.no	Month	Chapter Name/Topic	Activity /Assignment
1	April	CH.1 A LETTER TO GOD	Draw and colour the scene of Lencho's field before and after the hailstorm.
		CH.1 (POEM) A DUST OF SNOW	Make a timeline of Nelson Mandela's life
		CH.1 (POEM) FIRE AND ICE	Prepare a chart on "Healthy Habits for Pets".
		CH.2 LONG WALK TO FREEDOM	
		CH.2(POEM) A TIGER IN THE ZOO	
		CH.1 A TRIUMPH OF SURGERY	
		TENSE (BBC MODULE 04)	
		UNSEEN PASSAGE	
2	May	CH.3 TWO STORIES ABOUT FLYING	Draw an aeroplane or a flying bird
		CH.3 (POEM) HOW TO TELL WILD ANIMALS	Write a diary entry as Hari Singh after returning the money.
		CH.3 (POEM) THE BALL POEM	
		CH.2 LONG WALK TO FREEDOM	
		CH.2 THE THIEF'S STORY	
		CH.3 THE MIDNIGHT VISITOR	
		ARTICLE (BBC MODULE 04)	
		UNSEEN PASSAGE	
Unit Test-I QP 30 Marks			
CH 1 A LETTER TO GOD			
CH.1 (POEM) A DUST OF SNOW			
TENSE (BBC MODULE 04)			
UNSEEN PASSAGE			
CH.1 A TRIUMPH OF SURGERY			
3	June	(Summer Break)	
4	July	CH.3 (POEM) THE BALL POEM	Write a diary entry on:
		CH.4 FROM THE DIARY OF ANNE FRANK	a) My first day at school
		CH.4 (POEM) AMANDA	Perform the scene between
		CH.4 A QUESTION OF TRUST	a) Horace Danby
		CH 5. FOOTPRINTS WITHOUT FEET	b) The young lady
		DETERMINER (BBC MODULE 04)	c) The police officer
		MODALS (BBC MODULE 04)	Write character sketches of:
			a) Griffin b) Mrs. Hall
Unit Test-II QP 30 Marks			
CH.2 LONG WALK TO FREEDOM			
CH.2(POEM) A TIGER IN THE ZOO			
CH.2 THE THIEF'S STORY			
CH.3 THE MIDNIGHT VISITOR			
ARTICLE (BBC MODULE 04)			
UNSEEN PASSAGE			
DETERMINER (BBC MODULE 04)			

5	August	CH 5. GLIMPSES OF India CH.5 (POEM) THE TREES CH 6. THE MAKING OF A SCIENTIST CH.7 THE NECKLACE SUBJECT VERB AGREEMENT (BBC MODULE 04)	Locate and mark on the map of India: a) Goa b) Coorg c) Assam. What qualities helped Richard Ebright become a successful scientist?
6	September	Revision (Half Yearly)	
Half Yearly Examination QP 80 Marks CH.1 A LETTER TO GOD CH.1 (POEM) A DUST OF SNOW CH.2 LONG WALK TO FREEDOM CH.2(POEM) A TIGER IN THE ZOO CH.3 TWO STORIES ABOUT FLYING CH.3 (POEM) HOW TO TELL WILD ANIMALS CH.4 FROM THE DIARY OF ANNE FRANK CH.4 (POEM) AMANDA CH.1 A TRIUMPH OF SURGERY CH.2 THE THIEF'S STORY CH.3 THE MIDNIGHT VISITOR CH.4 A QUESTION OF TRUST SUBJECT VERB AGREEMENT (BBC MODULE 04) UNSEEN PASSAGE MODALS (BBC MODULE 04)			
7	October	CH 6. MIJBIL THE OTTER CH.6 (POEM) FOG CH 7. MADAM RIDES THE BUS CH.7 (POEM) THE TALE OF CUSTARD THE DRAGON CH.8 BHOLI CH.9 THE BOOK THAT SAVED THE EARTH FORMAL LETTER REPORTED SPEECH (BBC MODULE 04) ANALYTICAL PARAGRAPH (BBC MODULE 03)	Mijbil: Write 5–6 points describing Mijbil using these clues: Playful, Intelligent, Curious, Friendly, and Energetic. Arrange these events in the correct order: Valli saves money for the bus ride. Valli gathers information about the bus. Valli enjoys her first bus journey. Why is it important not to jump to conclusions?
8	November	CH 8. THE SERMON AT BENARES CH 8. (PEOM) FOR ANNE GREGORY CH.9 THE PROPOSAL GAP FILLING (BBC MODULE 05) ERROR CORRECTION (BBC MODULE 05)	Imagine you are Kisa Gotami. Write a diary entry (80–100 words) describing how you felt before and after meeting Buddha. In groups of three, act out the scene where Lomov, Natalya, and Chubukov argue about Oxen Meadows. Focus on voice modulation, facial expressions, and body language.
Unit Test-3 QP 30 Marks CH 5. GLIMPSES OF India CH.5 (POEM) THE TREES CH 5. FOOTPRINTS WITHOUT FEET CH 6. THE MAKING OF A SCIENTIST FORMAL LETTER			

REPORTED SPEECH (BBC MODULE 04) ERROR CORRECTION (BBC MODULE 05)			
9	December	Revision & Pre Board I All the chapters will be included in the Pre-Board Examination.	
10	January	Revision & PRE BOARD II: All the chapters will be included in the Pre-Board Examination.	
11	February	REVISION	SAMPLE PAPER & PYQ
12	March	Final Examination	

Class :-X		Subject: SCIENCE	Name Of the Book:- SCIENCE NCERT
Sr.no	Month	Chapter Name/topic	Activity /Assignment
1	March	CH 1. Chemical Reactions and Equations CH 5. Life Process- Nutrition in plants CH 09: Light - Reflection	Activity: To study combination, decomposition and displacement reaction. Worksheet: Photosynthesis Activity: Sunlight & chlorophyll essential for photosynthesis Assignment: Draw ray diagrams of spherical mirrors - Concave Mirror and Convex mirror.
2	April	CH 1. Chemical Reactions and Equations (to be Continued) CH 2. Acids, bases and Salts (Up to Topic: Chemical Properties of acids and bases) CH 5. Life Process- Nutrition in animals, Respiration CH 09: Light - Refraction	Activity: To study chemical properties of HCl and NaOH Activity: Lime water- CO ₂ Assignment - Concept Map on human digestive system Assignment: Draw ray diagrams of lenses - Concave Lens and Convex Lens. Activity: Determination of the focal length of a) Concave mirror b) Convex lens by obtaining the image of a distant object.
3	May	CH 2. Acids, bases and Salts (Up to pH and its applications) CH 5. Life Process- Transportation & Excretion CH 09: Light - Refractive Index and Power of lens	Activity: Demonstration of Activity 2.1, 2.2, 2.3, 2.5, 2.6, 2.7, 2.8, 2.10 Worksheet: Excretion Activity: Tracing the path of a ray of light passing through a rectangular glass slab for different angles of incidence. Measure the angle of incidence, angle of refraction, angle of emergence and interpret the result.
Unit Test - I QP 30 Marks CH 1. Chemical Reactions and Equations CH 5. Life Process (excluding Topic: Excretion) CH 9 - Light (Reflection)			
4	June (Summer break)		

5	July	CH 2. Acids, bases and Salts CH 3. Metals and Non-metals (Up to Ores and Minerals) CH 6. Control & Coordination CH 10: Human Eye and Colourful World - Defects of vision and Atmospheric Refraction. CH 11: Electricity (Introduction)	Activity: To determine pH values of given solutions with the help of universal indicator Activity: To compare chemical reactivity of Aluminium, Zinc, Iron and copper. Activity:1. To observe reflex action- demonstration in class with several stimuli and Role Play Activity 2. To observe response of plant to stimuli Activity: Tracing the path of the rays of light through a glass prism.
Unit Test - II. QP 30 marks CH 2. Acids, bases and Salts. CH 5. Life Process (Topic: Excretion Only) CH 6 Control and coordination (in Animals only) CH 09 - Light (Refraction)			
6	August	CH 3. Metals and non-metals (chemical properties of metals and non-metals) CH 7. How do organisms reproduce? CH 11: Electricity (Up to Ohms law including series and parallel combination of resistors)	Activity: Demonstration of Activity 3.8 and 3.11 NCERT. Activity: 1. To observe slides of Binary fission in Amoeba and budding in yeast and hydra Activity: 2 potato tubers v/s seeds to make them understand two different mode of reproduction in plants Activity: Studying the dependence of potential difference (V) across a resistor on the current (I) passing through it and determine its resistance. Also plotting a graph between V and I.
7	September (Revision) Half Yearly	REVISION	
Half yearly Examination QP 80 marks CH 1. Chemical Reactions and Equations. CH 2. Acids, Bases and Salts. CH 5 -Life Process CH6- Control and Coordination CH 7- How do organisms reproduce (Up to Plants only) CH 09: Light CH 10: Human Eye and Colourful World			

8	October	CH 3. Metals and Non-metals. CH 4. Carbon and its Compounds (upto allotropes of carbon). CH 8. Heredity CH11: Electricity (to be continued) CH12: Magnetism effects of electric current (Up to Magnetic field of a solenoid)	Activity: To study chemical properties of ethanoic acid. Activity: To observe variation in ear lobes-free or attached, record observation: Inherited trait. Worksheet: On Laws of Inheritance Activity: Determination of the equivalent resistance of two resistors when connected in series and parallel.
9	November	CH 4. Carbon and its Compounds (Up to Bonding in covalent compounds) CH 13. Our Environment (Up to Topic: Food Chain) CH12: Magnetism effects of electric current (to be Continued) REVISION	Activity: To compare foaming capacity of soap in hard and soft water. Activity: Food Chain and web: Draw arrows showing who eats whom. Activity: Draw magnetic field lines around a magnet using magnetic compass
Unit Test - III QP 30 marks CH. 3. Metals and non-metals. CH 8- Heredity CH 11 Electricity (Upto - Factors Affecting Resistance)			
10	December	CH 4. Carbon and its Compounds (Continues till 10th Dec) CH 13. Our Environment (Continues till 10th Dec) REVISION & PRE BOARD I (Last week of the Month) All Chapters 1 TO 13	Worksheet- Energy Pyramid, Biomagnification & Waste management
11	January (Revision)	REVISION & PRE BOARD II EXAMINATION (Last week of the Month) (All Chapters: CH 1 TO 13)	SAMPLE PAPER & PYQ
12	February	REVISION	SAMPLE PAPER & PYQ
13	March (Final Examination)	Full Syllabus (CH 1 to 13)	

Class :- X		Subject :- IT	Name Of the Book :- Information Technology Skill Course -KIPS PUBLICATION
Sr.No	Month	Chapter Name/topic	Activity /Assignment
1	April	1. Database Management System	1. Create Table in MS Access 2. Create relation between tables
2	May	1. Database Management System (Cont.) 2. Working with Spreadsheet	1. Create Forms and report in MS Access 2. What - if - Analysis In MS Excel
Unit Test - I QP 30 Marks 1. Database Management System			
3	June	(Summer break)	
4	July	2. Working with Spreadsheet	Solver, Subtotal, Consolidate Data, Remove Duplicated, Validation Rule, Conditional Formatting, Macros, Sheet Linking
		3. Entrepreneurial Skills	
Unit Test - II QP 30 Marks 1. Working with Spreadsheet 2. Entrepreneurial Skills			
5	August	4. Communication Skills 5. Self-Management Skills	
6	September (Revision) Half Yearly	Revision	
Half yearly Examination QP 50 Marks 1. Database management System 2. Working with Spreadsheet 3. Entrepreneurial Skills 4. Communication Skills 5. Self-Management Skills			
7	October	6. Digital Documentation 7. Green Skills	Applying Styles, Graphics, Templates, List and TOC, Mail Merge
8	November	Revision (Database Management System)	
Unit Test - III Q 30 Marks 1. Digital Documentation 2. Green Skills			
9	December	PREBOARD I EXAMINATION (ALL the above chapters will be included in PRE-BOARD	
10	January	PB II Exam & Revision (Electronic Spreadsheet, ICT Skills, Digital documentation, Employability Skills)	SAMPLE PAPER & PYQ
11	February (Revision & Final Examination)	Revision (Communication Skills, Green Skills, Self-management Skills)	SAMPLE PAPER & PYQ
12	March	(Board Examination)	

Class :-X			Subject: SOCIAL SCIENCE	Name of the Book: NCERT (Economics, Geography, History, Pol Science)
S.No	Month	Subject	Chapter's Name/Topic	Activity/ Assignment
1	April	History	Chapter -1: Rise Of Nationalism In Europe (1,2,3.)	The "Double-Edged Sword" Debate / Notes Completion
		Pol. Sci.	Chapter -1: Power Sharing	"Who Am I?"- A Puzzle Challenge / Notes Completion
		Geography	Chapter -1: Resource and Development	"Resources Planning"-Draw Your State / Notes Completion
		Economics	Chapter -1: Development	"My Dream Development"-Aspiration Survey / Notes Completion
		Map	Geography- Identify Major Soil Types	Activity of Identification on Map of Bharat
2	May	History	Chapter -1: Rise Of Nationalism In Europe (4, 5 & 6)	Analyzing a Political Cartoon / Notes Completion
		Pol. Sci.	Chapter - 2 : Federalism	"Sort the Subjects"-Union, State & Concurrent List Game / Notes Completion
		Economics	Chapter -2 : Sectors of Indian Economy	"Sort the Job"Card Game(Quick & Engaging) / Notes Completion
		Geography	Chapter -2 : Forest and Wildlife Resources.	Mark Protected Areas:National Park and Wildlife Sanctuaries / Notes Completion
	Unit Test - I . QP 30 marks	History	Chapter -1: Rise of Nationalism in Europe	
		Pol. Sci.	Chapter -1: Power Sharing	
		Economics	Chapter -1: Development	
		Geography	Chapter -1:Resources and Development	
3	June	Summer Vacation		
4	July	History	Chapter 2 :Nationalism in India	History-I. Congress sessions: a.1920 Calcutta b.1920 Nagpur c.1927 Madras session II. 3 Satyagraha movements: a.Kheda b.Champaran c.Ahmedabad mill workers d. Jallianwala Bagh e. Dandi March
		Pol. Sci.	Chapter 3 :Gender, Religion and Caste	
		Geography	Chapter 3: Water resources	Locating Salal,Sardar Sarovar,Bhakra Nangal,Hirakund,Tehri, Nagarjun Sagar,Rana Pratap Sagar,Tungabhadra
		Economics	Chapter 3 : Money and Credit	
	Unit Test - II. QP 30 marks	History	Chapter -2: Nationalism in Europe (4, 5 & 6)	
		Pol. Sci.	Chapter - 2 : Federalism	
		Economics	Chapter -2 : Sectors of Indian Economy	

		Geography	Chapter -2 : Forest and Wildlife Resources.	
5	August	History	Chapter 3: The Making of a Global World (1 to 1.3)	
		Pol.Sci.	Chapter 4 : Political Parties	
		Geography	Chapter 4: Agriculture	
6	September	Revision for Half - Yearly Examination		
	Half Yearly Examination (QP 80 Marks)	History	Chapter -1: Rise Of Nationalism In Europe	History-I. Congress sessions: a.1920 Calcutta b.1920 Nagpur c.1927 Madras session II. 3 Satyagraha movements: a.Kheda b.Champaran c.Ahmedabad mill workers d. Jallianwala Bagh e. Dandi March Geography- Identify
			Chapter -2: Nationalism in India	
			Chapter 3: The Making of a Global World (1 to 1.3)	
		Pol. Sci.	Chapter -1: Power Sharing	
			Chapter - 2 : Federalism	
			Chapter 3 :Gender, Religion and Caste	
		Economics	Chapter -1: Development	
			Chapter -2 : Sectors of Indian Economy	
		Geography	Chapter -1: Resource and Development	
			Chapter -2 : Forest and Wildlife Resources.	
			Chapter 3: Water resources	
		7	October	
Pol. Sci.	Chapter 5 : Outcomes of Democracy			Locate and label: Power Plants Thermal: a)Namrup b) Singrauli c) Ramagundam Nuclear : a) Narora b)Kakrapara c)Tarapur d)Kalpakkam
Geography	Chapter 5 :Minerals and Energy Resources			
Economics	Chapter 4 :Globalisation and the Indian Economy			The Pamphlet Challenge (Nationalism & Censorship) / Notes Completion
8	November	History	Chapter 5 : Print Culture and the Modern world	"Fast Track Factory"Efficiency Challenge / Notes Completion
		Geography	Chapter 6 : Manufacturing Industries	
	Map	Ch.6 Manufacturing Industries A.Manufacturing Industries (Locating and labeling only) B.Cotton textile Industries: a. Mumbai, b. Indore, c. Surat, d. Kanpur, e. Coimbatore C. Iron and Steel Plants: a. Durgapur, b. Bokaro, c. Jamshedpur, d. Bhilai, e.		Locating and Labeling . Major Sea Ports • Kandla • Tuticorin • Mumbai • Chennai • Marmagao • Visakhapatnam • New Mangalore • Paradip • Kochi • Haldia B. International Airports: a)

		Vijayanagar, f. Salem D.Software technology Parks: a. Noida, b. Gandhi- nagar, c. Mumbai, d. Pune, e. Hyderabad, f. Bengaluru, g. Chennai h. Thiruvananthapuram		Amritsar (Raja Sansi-Sri Guru Ram Das ji) b) Delhi (Indira Gandhi) c) Mumbai (Chhatrapati Shivaji) d) Chennai (Meenambakkam) e) Kolkata (Netaji Subhash Chandra Bose) f)Hyderabad (Rajiv Gandhi)
	Unit Test - III QP 30 marks	History	Chapter 3: The Making of a Global World (1 to 1.3)	
Pol. Sci.		Chapter 4 : Political Parties		
Economics		Chapter 3 : Money and Credit		
Geography		Chapter 4: Agriculture		
9	December		Revision/Pre Board-I	
10	January		Pre Board-II All the chapters will be included in the Pre-Board Examination.	SAMPLE PAPER & PYQ
11	February		REVISION	SAMPLE PAPER & PYQ
11	March		Final Examination	

कक्षा-दशमी		विषय- संस्कृतम् (०३५)		पुस्तकस्य नाम-शेमुषी भाग-2
क्र.सं.	माहः	पाठनाम	व्याकरणम्	क्रियाकलापाः
1.	मार्च		धातुरूपाणि(पञ्चलकाराः)	समूहचर्चा व्यवहारेऽनुप्रयोगः
			शब्दरूपाणि	
2.	अप्रैल	प्रथमः पाठः- शुचिपर्यावरणम्	अपठितावबोधनम्	सस्वरवाचन प्रतिस्पर्धा
		द्वितीयः पाठः- बुद्धिर्बलवती सदा	पत्र-लेखनम्	लेखनकौशल अभिवर्धनम्
UT- I QP 30 Marks (प्रथमः पाठः शुचिपर्यावरणम्, द्वितीयः पाठः बुद्धिर्बलवती सदा धातुरूपाणि(पञ्चलकाराः) शब्दरूपाणि अपठितावबोधनम् पत्र-लेखनम्)				
3.	मई		स्वरसन्धिः	पाठेभ्यः सन्ध्यन्वेषणम्
		तृतीयः पाठः- शिशुलालनम्	अव्ययीभावसमासः	संवादप्रेषणं व्यवहारेऽनुप्रयोगः
4	जून	ग्रीष्म अवकाश		
5.	जुलाई	चतुर्थः पाठः- जननी तुल्यवत्सला	अनुच्छेदलेखनम्	व्यवहारेऽनुप्रयोगः
		पञ्चमः पाठः-सुभाषितानि	व्यञ्जनसन्धिः	पाठेभ्यः सन्ध्यन्वेषणम्
UT-II QP 30 Marks (तृतीयःपाठः शिशुलालनम् चतुर्थःपाठः जननी तुल्यवत्सला,पञ्चमःपाठः- सुभाषितानि,स्वरसन्धिः,अव्ययीभावसमासः,व्यञ्जनसन्धिः अनुच्छेदलेखनम्)				
5.	अगस्त	षष्ठः पाठः- सौहार्दं प्रकृतेः शोभा		
		सप्तमः पाठः- विचित्रः साक्षी	तत्पुरुषसमासः	पाठेभ्यः समासान्वेषणम्
6.	सितम्बर	अष्टमः पाठः- सूक्तयः	विसर्गसन्धिः	पाठेभ्यः सन्ध्यन्वेषणम्
			वाच्यपरिवर्तनम्	
HALF YEARLY प्रथमः -पाठः शुचिपर्यावरणम् द्वितीयः पाठः- बुद्धिर्बलवती सदा धातुरूपाणि(पञ्चलकाराः) शब्दरूपाणि अपठितावबोधनम् पत्र-लेखनम् चित्र-वर्णनम्				

तृतीयःपाठः शिशुलालनम्
चतुर्थःपाठः जननी तुल्यवत्सला
पञ्चमःपाठः-सुभाषितानि
स्वरसन्धिः
अव्ययीभावसमासः
व्यञ्जनसन्धिः
अनुच्छेदलेखनम्
षष्ठः पाठः- सौहार्द प्रकृतेः शोभा
तत्पुरुषसमासः
विसर्गसन्धिः
वाच्यपरिवर्तनम्

7.	अक्टूबर		समयावबोधनम्	दैनिकव्यवहारेऽनुप्रयोगः
			अव्ययपदानि	वाक्यप्रयोगः
			बहुव्रीहिसमासः	पाठेभ्यः समासान्वेषणम्
			द्वन्द्वसमासः	पाठेभ्यः समासान्वेषणम्
			चित्रवर्णनम्	वाक्यरचना
		नवमः पाठः- अन्योक्तयः	प्रत्ययाः	पाठेभ्यः प्रत्ययान्वेषणम्

UT-III QP 30 Marks (सप्तमः पाठः- विचित्रः साक्षी, अष्टमः पाठः- सूक्तयः नवमः पाठः- अन्योक्तयः समयावबोधनम्
अव्ययपदानि बहुव्रीहिसमासः द्वन्द्वसमासः प्रत्ययाः)

YEARLY EXAM

8	नवंबर	Revision		
9	दिसम्बर	Revision & PRE-BOARD-I		
10	जनवरी	Revision & PRE-BOARD-II		
11	फ़रवरी	Revision		
12	मार्च	Annual examination		

Class :- X		Subject: Mathematics	Name Of the Book :- Mathematics
Sr.no	Month	Chapter Name/topic	Activity /Assignment
1	March	Ch 1-Real Numbers, Ch 2-Polynomials	Ch. 1 - To find the HCF of two numbers experimentally based on Division Method Ch. 2- To draw the graph of a quadratic Polynomial
2	April	Ch 3- Pair of Linear Equations in two Variables, Ch 11-Area Related to Circles, Ch 12-Surface Area and Volume	Ch. 3- To verify the conditions of consistency/inconsistency for a pair of linear equations in two variables by graphical method. Ch. 11(Project) - 1. Draw a Rangoli using sectors and segments and find the area of sectors and segments. Ch. 12- Find the ratio of volumes of cone, cylinder,sphere of same radius and height.
3	May	Ch 13-Statistics, Ch 14- Probability	Ch. 13- (Project)- Conduct a survey to analyse median height. Ch. 14- Rolling the dice
Unit Test - I 30 marks. 1. Real Numbers 2. Polynomials 3. Pair of Linear Equations in Two Variables			
4	June (Summer break)	-----	-----
5	July	Ch04-Quadratic Equations, Ch 05-Arithmetic Progression	Ch. 4- To obtain the solution of a quadratic equation ($x^2 + 4x = 60$) geometrically. Ch. 5- To identify Arithmetic Progressions in some given lists of numbers (patterns).
Unit Test - II QP 30 marks. 1. Area Related to Circles 2. Surface Area and Volume 3. Statistics 4. Probability			
6	August	Ch 06-Triangles, Ch 09- Circles	Ch.6- To establish the criteria for similarity of two triangles. Ch. 10- To find the number of tangents from a point to a circle.
7	September (Revision) Half Yearly	Revision of all the chapters of Half Yearly Exam,	-----

Half yearly Syllabus QP 80 Marks

1. Real Numbers
2. Polynomials
3. Pair of Linear Equations in two Variables
4. Area Related to Circles
5. Surface Area and Volume
6. Statistics
7. Probability
8. Triangles
9. Circles

8	October	Ch.8- Introduction to Trigonometry Ch 09- Application of Trigonometry (Upto Ex 9.1 Q no. 7)	Ch.9- To find the height of a building Ch.7- To verify the distance formula by graphical method.
9	November	Ch 09- Application of Trigonometry (Continued)	-----

Unit Test - III QP 30 marks.

1. Coordinate Geometry
2. Introduction to Trigonometry
3. Application of Trigonometry

10	December	Ch 07. Coordinate Geometry (Till 10th Dec) Pre Board I & Revision (All the chapters will be included in the Pre-Board Examination)	
11	January (Revision)	Pre Board II & Revision (All the chapters will be included in the Pre-Board Examination)	SAMPLE PAPER & PYQ
12	February (Revision & Final Examination)	Revision for Final Exam	SAMPLE PAPER & PYQ
13	March	Final Examination	