



ANNUAL SYLLABUS PLAN

2026-2027



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GRADE X



INDIAN SCHOOL BOUSHER

ACADEMIC YEAR 2026 - 2027

ANNUAL SYLLABUS PLAN

GRADE: 10	SUBJECT: ENGLISH	DATE OF PREPARATION: 22/02/2026
NAME OF THE BOOK	1. FIRST FLIGHT 2. FOOTPRINTS WITHOUT FEET (SUPPLEMENTARY READER) 3. WORDS AND EXPRESSIONS – II	
PREPARED BY	Ms. SREEVIDYA SANKARANARAYANAN	
CHECKED BY	Ms. PILCY DAVID	
REVIEWED BY	Ms. AMBIKA PADMANABHAN	

TERM	MONTH	NO. OF WORKING DAYS	WEEK 1	WEEK 2	WEEK 3	WEEK 4	WEEK 5
			1 st – 5 th [0 days]	8 th -12 th [5 days]	15 th -19 th [3 days]	22 nd -26 th [4 days]	29 th -31 st [0 days]
	MARCH [Academic year starts on 8 th Sunday for Grade X & XII]	12	-	A letter to God (Prose) Dust of Snow (Poem) Fire and Ice (Poem)	Nelson Mandela (A long walk to freedom) (Prose) Grammar - Tenses	A Triumph of Surgery (S.R) The Thief's Story (S.R)	-

			1st -2nd [2 days]	5th -9th [4 days]	12th -16th [5 days]	19th -23rd [5 days]	26th -30th [5 days]
	APRIL [5 th Easter Sunday]	21	Letter Writing (Order & Enquiry)	Grammar - Determiners & Modals Listening Assessment	The Midnight Visitor (S.R) Two Stories about Flying (Prose)	A Tiger in the Zoo (Poem)	A Question of Trust (S.R) How to Tell Wild Animals (Poem)
			3rd-7th [5 days]	10th-14th [5 days]	17th-21st [5 days]	24th-28th [2 days]	31st
	MAY [PT-01 from 14 th -21 st , Summer holidays begins from 26 th]	17	Revision- Words and Expressions- Units (1-4)	Assessment Begins	Assessment Ends		SUMMER BREAK

GRADE: 10	SUBJECT: MATHEMATICS	DATE OF PREPARATION:22/02/2026
NAME OF THE BOOK	NCERT – MATHEMATICS – TEXTBOOK FOR CLASS X	
PREPARED BY	Ms. Neeraja Mohanan , Ms.Seeja Shaju & Mr. Anvar	
CHECKED BY	Ms. Reena	
REVIEWED BY	Ms. Reena	

TERM	MONTH	NO. OF WORKING DAYS	WEEK 1	WEEK 2	WEEK 3	WEEK 4	WEEK 5
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	MARCH [Academic year starts on 8 th Sunday for Grade X & XII]	12	1st – 5th [0 days]	8th -12th [5 days]	15th -19th [3 days]	22nd -26th [4 days]	29th -31st [0 days]
				CH 1 – REAL NUMBERS Fundamental Theorem of Arithmetic Revisiting Irrational Numbers - Proofs of irrationality	CH 2 – POLYNOMIAL Geometrical Meaning of the Zeroes of a Polynomial Relationship between Zeroes and Coefficients of a Polynomial	CH 2 – POLYNOMIAL Relationship between Zeroes and Coefficients of a Polynomial	
	APRIL [5 th Easter Sunday]	21	1st -2nd [2 days]	5th -9th [4 days]	12th -16th [5 days]	19th -23rd [5 days]	26th -30th [5 days]
			CH 3 – PAIR OF LINEAR EQUATIONS IN TWO VARIABLES Graphical Method of Solution of a Pair of Linear Equations	CH 3 – PAIR OF LINEAR EQUATIONS IN TWO VARIABLES Solution of a pair of linear equations in two variables algebraically - by	CH 3 – PAIR OF LINEAR EQUATIONS IN TWO VARIABLES Solution of a pair of linear equations in two variables algebraically - by elimination method	CH 4 – QUADRATIC EQUATIONS The Standard Form of a Quadratic Equation Solution of a Quadratic	CH 4 – QUADRATIC EQUATIONS Solutions of quadratic equations by using the quadratic formula

				substitution method Solution of a pair of linear equations in two variables algebraically - by elimination method		Equation by Factorisation	Relationship between discriminant and nature of roots
			3rd-7th [5 days]	10th-14th [5 days]	17th-21st [5 days]	24th-28th [2 days]	31st
	MAY [PT-01 from 14 th -21 st , Summer holidays begins from 26 th]	17	CH 5 – ARITHMETIC PROGRESSION Introduction to Arithmetic Progression n th Term of an AP REVISION FOR PRE MIDTERM ASSESSMENT	CH 5 – ARITHMETIC PROGRESSION Sum of First n Terms of an AP Assessment Begins	CH 5 – ARITHMETIC PROGRESSION Practical Problems on Arithmetic Progression Assessment Ends	CH 14 – PROBABILITY Definition of Probability Finding the probability of an event.	SUMMER BREAK

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GRADE: 10	SUBJECT: PHYSICS	DATE OF PREPARATION:25/02/2026
NAME OF THE BOOK	Grade -X, NCERT	
PREPARED BY	Mr. MOHAMMED ILIYAS	
CHECKED BY	Ms. ASWATHY VIMAL DEV	
REVIEWED BY	Mr. NIRAJ KADEL	

TERM	MONTH	NO. OF WORKING DAYS	WEEK 1	WEEK 2	WEEK 3	WEEK 4	WEEK 5
			1st – 5th [0 days]	8th -12th [5 days]	15th -19th [3 days]	22nd -26th [4 days]	29th -31st [0 days]
	MARCH [Academic year start on 8 th Sunday for Grade X & XII]	12		Physics Briefing of the Annual Plan + Textbooks CH -10 Light Reflection and Refraction Introduction Laws of Reflection Image formed by a plane mirror	Physics Spherical mirrors - Types of Spherical Mirror and uses	Physics The image formed by a concave mirror.	

			1st -2nd [2 days]	5th -9th [4 days]	12th -16th [5 days]	19th -23rd [5 days]	26th -30th [5 days]
			Physics <u>CH - 9 Light Reflection and Refraction</u> The image formed by a convex mirror	Physics <u>CH - 9 Light Reflection and Refraction</u> <ul style="list-style-type: none"> - Spherical Mirror Sign Convention - Mirror formula - Understanding Refraction of Light - Laws of Refraction 	Physics <u>CH - 9 Light Reflection and Refraction</u> <ul style="list-style-type: none"> - Refractive Index - Refraction Through Glass Slab The image formed by a spherical lens <ul style="list-style-type: none"> - Sign Convention by a Spherical Lens - Lens formula 	Physics <u>CH-11The Human Eye and the Colourful World</u> <ul style="list-style-type: none"> - The Human Eye - Power of Accommodation Defects of vision and the correction <ul style="list-style-type: none"> - Myopia - Hypermetropia - Presbyopia 	Physics <u>CH-11The Human Eye and the Colourful World</u> <ul style="list-style-type: none"> - Refraction through a glass slab - Dispersion of white light by a glass prism - Recombination of the spectrum of
APRIL [5th Easter Sunday]	21						

					- Power of a lens		white light
			3rd-7th [5 days]	10th-14th [5 days]	17th-21st [5 days]	24th-28th [2 days]	31st
	MAY [PT-01 from 14 th -21 st , Summer holidays begins from 26 th]	17	Physics <u>CH-11The Human Eye and the Colourful World</u> - Atmospheric refraction - Twinkling of star - Advanced sunrise and	Assessment Begins	Assessment Ends	Physics <u>CH -10 Human Eye and the Colourful World</u> - Scattering of light	SUMMER BREAK

delayed
Sunset

GRADE: 10

SUBJECT: CHEMISTRY

DATE OF PREPARATION: 26/2/2026

NAME OF THE BOOK

NCERT SCIENCE – TEXTBOOK FOR CLASS X

PREPARED BY

Ms. NIHAL MOHAMMED ZUBAIR

CHECKED BY

Mr. NIRAJ KADEL

REVIEWED BY

Mr. NIRAJ KADEL

TERM	MONTH	NO. OF WORKING DAYS	WEEK 1	WEEK 2	WEEK 3	WEEK 4	WEEK 5
	MARCH [Academic year start on 8 th Sunday for Grade X & XII]	12	1st – 5th [0 days]	8th -12th [5 days]	15th -19th [3 days]	22nd -26th [4 days]	29th -31st [0 days]
				Briefing Of the Annual Plan + Textbooks	Types of chemical reactions:	Types of chemical reactions:	

				Chapter 1: Chemical reactions and Equations <ul style="list-style-type: none"> ❖ What is a Chemical reaction ❖ Balancing of chemical Equations. 	<ul style="list-style-type: none"> ❖ Combination ❖ Decomposition 	<ul style="list-style-type: none"> ❖ Decomposition ❖ Displacement ❖ Double displacement reaction 	
			1st -2nd [2 days]	5th -9th [4 days]	12th -16th [5 days]	19th -23rd [5 days]	26th -30th [5 days]
	APRIL [5th Easter Sunday]	21	<ul style="list-style-type: none"> ❖ Redox reactions 	<ul style="list-style-type: none"> ❖ Corrosion and Rancidity ❖ Textbook Ex 	<ul style="list-style-type: none"> ❖ Worksheet ❖ Notes 	Chapter 2: Acids, Bases and Salts <ul style="list-style-type: none"> ❖ Introduction of acids, bases and salts ❖ Acids and bases in laboratory 	<ul style="list-style-type: none"> ❖ Reaction of acids and bases with metals ❖ Reaction of acids and bases with metal carbonates and metal hydrogen carbonates.

			3rd-7th [5 days]	10th-14th [5 days]	17th-21st [5 days]	24th-28th [2 days]	31st
	MAY [PT-01 from 14 th -21 st , Summer holidays begins from 26 th]	17	<ul style="list-style-type: none"> ❖ Reaction of acids and bases with each other ❖ Reaction of metallic oxides with acids ❖ Reaction of Non- metallic oxides with base. ❖ Revision PT1 	Assessment Begins	Assessment Ends	<ul style="list-style-type: none"> ❖ What happens to an acid or base in water solution? 	SUMMER BREAK

GRADE: 10	SUBJECT: BIOLOGY	DATE OF PREPARATION: 01/03/26
NAME OF THE BOOK	NCERT TEXT BOOK FOR SCIENCE CLASS X	
PREPARED BY	Ms. VEENA SHARMA	

CHECKED BY	Ms. SUJATHA MATTA
REVIEWED BY	Mr. NIRAJ KADEL

TERM	MONTH	NO. OF WORKING DAYS	WEEK 1	WEEK 2	WEEK 3	WEEK 4	WEEK 5
	MARCH [Academic year start on 8 th Sunday for Grade X & XII]	12	1st – 5th [0 days]	8th -12th [5 days]	15th -19th [3 days]	22nd -26th [4 days]	29th -31st [0 days]
				Briefing of the Annual Plan + Textbooks Chapter-6 Life Processes <ul style="list-style-type: none"> • Introduction • What Are Life Processes? • Living Being • Basic concept of nutrition 	Chapter-6 Life Processes <ul style="list-style-type: none"> • Heterotrophic Nutrition • How do organisms obtain their Nutrition. 	Chapter-6 Life Processes <ul style="list-style-type: none"> • Nutrition in Human Beings. 	
	APRIL [5 th Easter Sunday]	21	1st -2nd [2 days]	5th -9th [4 days]	12th -16th [5 days]	19th -23rd [5 days]	26th -30th [5 days]
			Chapter-6 Life Processes <ul style="list-style-type: none"> • Respiration 	Chapter-6 Life Processes	Chapter-6 Life Processes	Chapter-6 Life Processes	Chapter-6 Life Processes

				<ul style="list-style-type: none"> Respiration 	<ul style="list-style-type: none"> Transportation Transportation in Human Beings 	<ul style="list-style-type: none"> Transportation in Plants 	<ul style="list-style-type: none"> Excretion Excretion in Human Beings Excretion in Plants
	MAY [PT-01 from 14 th -21 st , Summer holidays begins from 26 th]	17	3rd-7th [5 days]	10th-14th [5 days]	17th-21st [5 days]	24th-28th [2 days]	31st
			CHAPTER-9 Heredity and Evolution <ul style="list-style-type: none"> Accumulation of variation during Reproduction Revision for Pre Mid Term 	Assessment Begins	Assessment Ends	CHAPTER-9 Heredity and Evolution <ul style="list-style-type: none"> Sex Determination 	SUMMER BREAK

GRADE: 10	SUBJECT: SOCIAL SCIENCE	DATE OF PREPARATION:04.03.2026
NAME OF THE BOOK	History: India and the Contemporary World - II Political Science (Civics): Democratic Politics - II Geography: Contemporary India - II	

	Economics: Understanding Economic Development
PREPARED BY	History & Political Science: Ms. Mary Francis Geography & Economics: Mr. JP Mishra
CHECKED BY	Ms. Asra Fatima (Academic Co-ordinator)

TERM	MONTH	NO. OF WORKING DAYS	WEEK 1	WEEK 2	WEEK 3	WEEK 4	WEEK 5
			1st – 5th [0 days]	8th -12th [5 days]	15th -19th [3 days]	22nd -26th [4 days]	29th - 31st [0 days]
	MARCH [Academic year start on 8 th Sunday for Grade X & XII]	12		INTRODUCTION OF BOOKS AND SYLLABUS HISTORY CH1 (The rise of Nationalism in Europe) ➤ The French Revolution and the Idea of the Nation ➤ The Making of Nationalism in Europe	HISTORY The rise of Nationalism in Europe) ➤ The Aristocracy and the New Middle Class ➤ Liberal Nationalism ➤ A New Conservatism after 1815	HISTORY (The rise of Nationalism in Europe) ➤ The Romantic Imagination and National Feeling ➤ Hunger, Hardship and Popular Revolt ➤ 1848: The Revolution of the Liberals	

				<p>GEOGRAPHY-</p> <p>Chapter 1 - Resources and Development</p> <ul style="list-style-type: none"> ➤ Introduction ➤ Resource Planning ➤ Conservation of Resource ➤ Land Use Pattern ➤ Land conservation measures 	<ul style="list-style-type: none"> ➤ The Revolutionaries ➤ The Age of Revolutions: 1830-1848 <p>GEOGRAPHY-</p> <p>Chapter 1 - Resources and Development</p> <ul style="list-style-type: none"> ➤ Land Resource ➤ Land Degradation ➤ Conservation Measures 	<ul style="list-style-type: none"> ➤ The Making of Germany and Italy <p>GEOGRAPHY-</p> <p>Chapter 1 - Resources and Development</p> <ul style="list-style-type: none"> ➤ Soil Resource ➤ Classification of Soils ➤ Soil Erosion and Soil Conservation 	
APRIL [5 th Easter Sunday]	21	1st -2nd [2 days]	5th -9th [4 days]	12th -16th [5 days]	19th -23rd [5 days]	26th -30th [5 days]	

			<p>HISTORY (The rise of Nationalism in Europe)</p> <ul style="list-style-type: none"> ➤ Italy Unified ➤ The Strange Case of Britain ➤ Visualizing the Nation ➤ Nationalism and Imperialism ➤ Chapter-end Questions <p>GEOGRAPHY- Chapter 2 - Forest and Wildlife Resources</p> <ul style="list-style-type: none"> ➤ Biodiversity ➤ Flora and Fauna in India ➤ Conservation of Forest and Wildlife in India ➤ Types and Distribution of Forest 	<p>CIVICS -CH1 (Power Sharing)</p> <ul style="list-style-type: none"> ➤ Belgium and Sri Lanka ➤ Majoritarianism in Sri Lanka ➤ Accommodation in Belgium <p>GEOGRAPHY- Chapter 2 - Forest and Wildlife Resources</p> <ul style="list-style-type: none"> ➤ Community and Conservation ➤ Chipko movement ➤ Beej Bachao Andolan 	<p>CIVICS -CH1 (Power Sharing)</p> <ul style="list-style-type: none"> ➤ Why power sharing is desirable? ➤ Forms of power-sharing ➤ Chapter-end Questions dealing <p>GEOGRAPHY- Chapter 2 - Forest and Wildlife Resources</p> <ul style="list-style-type: none"> ➤ Good practices towards conserving forest and wildlife ➤ Communities role in conservation & protection ➤ forests and wildlife ➤ Map work 	<p>HISTORY-CH3 (The Making of Global World)</p> <p>1.1 -Silk Routes Link the World</p> <p>1.2- Food Travels: Spaghetti and Potato</p> <p>ECONOMICS CHAPTER 1 Development</p> <ul style="list-style-type: none"> ➤ Introduction ➤ Main criterion used by the World Bank ➤ limitations of this criterion ➤ Criteria used by the UNDP ➤ Developmental Goals 	<p>HISTORY –CH3 (The Making of Global World)</p> <p>1.3- Conquest, Disease and Trade</p> <p>CIVICS - CH2 (FEDERALISM)</p> <ul style="list-style-type: none"> ➤ What is federalism ? ➤ What makes India a federal country? <p>ECONOMICS CHAPTER 1 Developmental Goals</p>
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			<ul style="list-style-type: none"> ➤ Reserved Forests ➤ Protected Forests ➤ Unclassed Forests 				<ul style="list-style-type: none"> ➤ SUSTAINABILITY OF Development ➤ How to Compare Different Countries ➤ OR States
			3rd-7th [5 days]	10th-14th [5 days]	17th-21st [5 days]	24th-28th [2 days]	31st
	MAY [PT-01 from 14 th -21 st Summer holidays begins from 26 th]	17	Assessment Begins CIVICS -CH2 (FEDERALISM) <ul style="list-style-type: none"> ➤ What makes India a federal country? (cont..) ➤ How is federalism practised? ECONOMICS	Assessment Ends CIVICS-CH2 (FEDERALISM) <ul style="list-style-type: none"> ➤ Language Policy ➤ Centre-State relations ECONOMICS CHAPTER 1 Development Cont...	CIVICS-CH2 (FEDERALISM) <ul style="list-style-type: none"> ➤ Coalition Government ➤ Linguistic diversity of India ECONOMICS CHAPTER 1 Development Cont...	CIVICS-CH2 (FEDERALISM) <ul style="list-style-type: none"> ➤ Decentralization in India ➤ The need for decentralization 	SUMMER BREAK

			CHAPTER 1 Development ➤ How to compare Different Countries or states	➤ Human Development Index- HDI ➤ Sustainability of Development	➤ Sustainability of Development		
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GRADE: 10	SUBJECT: Artificial Intelligence	DATE OF PREPARATION: 02/03/2026
NAME OF THE BOOK	Artificial Intelligence – Touchpad	
PREPARED BY	Ms. Rafsy Faisal	
CHECKED BY	Ms. Manju Bhargavi	
REVIEWED BY	Ms. Ambika Padamanabhan	

TERM	MONTH	NO. OF WORKING DAYS	WEEK 1	WEEK 2	WEEK 3	WEEK 4	WEEK 5
			1 st – 5 th [0 days]	8 th -12 th [5 days]	15 th -19 th [3 days]	22 nd -26 th [4 days]	29 th -31 st [0 days]
	MARCH [Academic year starts on 8th Sunday for Grade X & XII]	12	---	Unit -1- Revisiting AI Project Cycle & Ethical Frameworks for AI AI Project Cycle The overview of the six stages of	Introduction to AI Domains: <ul style="list-style-type: none"> • Statistical Data • Computer Vision • Natural Language Processing Practical: Understand to work with Jupyter Notebook, creating	Illustration of three domains using real life applications. Practical: Programs using fundamental concepts such as variables, data types,	---

				the AI Project Cycle	virtual environments, installing Python Packages	operators, and control structure	
			1st -2nd [2 days]	5th -9th [4 days]	12th -16th [5 days]	19th -23rd [5 days]	26th -30th [5 days]
	APRIL [5th Easter Sunday]	21	<p>Ethical Frameworks of AI:</p> <ul style="list-style-type: none"> • Frameworks • Ethical frameworks • Need of Ethical Frameworks for AI <p>Practical:</p> <p>Python built-in functions and libraries.</p>	<ul style="list-style-type: none"> • Factors that influence our decision-making • Types of Ethical Frameworks • Bioethics and its principles <p>A use case of Bioethics</p> <p>Practical:</p> <p>Introduction & No code AI tool</p>	<p>Unit 2. Advanced concepts of Modeling in AI</p> <p>Revisiting AI, ML, DL: Differentiate between AI, ML and DL; Common terminologies used with data.</p> <p>Practical:</p> <p>Define the concept of Statistical Data and understand its applications in various fields.</p> <p>Define No-Code and Low Code AI. Identify the differences between Code and No-Code AI concerning Statistical Data.</p>	<p>Modelling:</p> <ul style="list-style-type: none"> • Types of AI models –Rule based, Learning based • Categories of Machine learning based models – • Supervised, Unsupervised and Reinforcement learning models • Sub-categories of Supervised Learning Model – Classification, Regression <p>Practical:</p>	<ul style="list-style-type: none"> • Sub-categories of Unsupervised Learning Model – Clustering, Association • Neural Networks: What is neural network? , How does AI make a decision?

						Statistical Data: Use Case Walk through	
			3rd-7th [5 days]	10th-14th [5 days]	17th-21st [5 days]	24th-28th [2 days]	31st
	MAY [PT-01 from 14th -21st, Summer holidays begins from 26th]	17	<ul style="list-style-type: none"> Importance of Model Evaluation: What is evaluation? Why do we need a model evaluation? Revision for PT1 	Assessment Begins	Assessment Ends	Unit 2: Self-Management Skills-II	SUMMER BREAK

GRADE: 10	SUBJECT: Tamil 2nd Language	DATE OF PREPARATION: 28.02.2026
NAME OF THE BOOK	பத்தாம் வகுப்பு தமிழ் பாடப்புத்தகம் தமிழ்நாடு அரசு பள்ளிக் கல்வித்துறை	
PREPARED BY	Ms. Thilakavathi	

TER M	MONTH	NO. OF WORK ING DAYS	WEEK 1	WEEK 2	WEEK 3	WEEK 4	WEEK 5
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	MARCH [Academic year start on 8 th Sunday for Grade X]	12	1st – 5th [0 days]	8th -12th [5 days]	15th -19th [3 days]	22nd -26th [4 days]	29th -31st [3 days]
				Chapter 1 மொழி / மனிதம் அமுதஊற்று Chapter- 1.1 அன்னை மொழியே	Chapter- 1.2 பாவாணர் பார்வையில் தமிழ்ச்சொல்வளம் Chapter- 1.3 காலக்கணிதம்	Chapter- 1.4 புயலிலே ஒரு தோணி Chapter- 1.5 சொல்	Chapter 2 இயற்கை,சுற்றுச்சூழல் அறிவியல் / உயிரின் ஓசை Chapter- 2.1 கேட்கிறதா என் குரல்
	APRIL [5 th Easter Sunday]	21	1st -2nd [2 days]	5th -9th [4 days]	12th -16th [5 days]	19th -23rd [5 days]	26th -30th [5 days]
			Chapter- 2.2 பரிபாடல்	Chapter- 2.3 மேகம் Chapter- 2.4 பிருமம்மம்	Chapter- 2.5 தொகாநிலைத் தொடர்கள் Chapters- 1.1,1.2 Test Revision	Chapters- 1.3,1.4,1.5 Test Revision	Chapters- 2.1,2.2,2.3 Test Revision
	MAY [PT-01 from 14 th - 21 st , Summer holidays begins from 26 th]	17	3rd-7th [5 days]	10th-14th [5 days]	17th-21st [5 days]	24th-28th [2 days]	31st
			Chapters- 2.4,2.5 Test Revision	Assessment Begins	Assessment Ends		SUMMER BREAK

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GRADE: 10	SUBJECT: FRENCH	DATE OF PREPARATION: 25/02/2026
NAME OF THE BOOK	Entre Jeunes	
PREPARED BY	Ms. Madeeha Q	

TERM	MONTH	NO. OF WORKING DAYS	WEEK 1	WEEK 2	WEEK 3	WEEK 4	WEEK 5
	MARCH [Academic year start on 8 th Sunday for Grade X & XII]	12	1st – 5th [0 days]	8th -12th [5 days]	15th -19th [3 days]	22nd -26th [4 days]	29th -31st [0 days]
			NA	Leçon 3 - Chercher du travail Grammaire - Les pronoms relatifs : simples et composés.	Communication: se renseigner décrire la carrière professionnelle conseiller quelqu'un. Les lettres.	ASPECTS SOCIO CULTURELS. Le monde du travail I'ANPE le CV. (La culture et la civilisation)	Leçon 2 - Après le bac GRAMMAIRE + NOTION le futur antérieur la forme nominale
	APRIL [5 th Easter Sunday]	21	1st -2nd [2 days]	5th -9th [4 days]	12th -16th [5 days]	19th -23rd [5 days]	26th -30th [5 days]
			COMMUNICA TION demander/do	ASPECTS SOCIO CULTURELS Le système d'éducation	Les lettres. La récapitulation des temps/verbes.	COMMUNICATIO N Raconter un événement/une fable Inviter	ASPECTS SOCIO CULTURELS une bibliothèque

			<p>onner un renseignement exprimer la volonté demander un avis.</p>	<p>en France/en Inde (La culture & Civilization) le CROUS PPT - Le système d'éducation en France/en Inde.</p>	<p>Leçon - 4 - Le plaisir de lire. GRAMMAIRE + NOTION Le plus-que-parfait le passe compose.</p>	<p>quelqu'un Inscire à la bibliothèque.</p>	<p>Les extraits des textes. (La culture et la civilization)</p>
			<p>3rd-7th [5 days]</p>	<p>10th-14th [5 days]</p>	<p>17th-21st [5 days]</p>	<p>24th-28th [2 days]</p>	<p>31st</p>
	<p>MAY [PT-01 from 14th-21st, Summer holidays begins from 26th]</p>	<p>17</p>	<p>Les lettres.</p>	<p>Assessment Begins</p>	<p>Assessment Ends</p>	<p>Leçon-5: Les médias GRAMMAIRE + NOTION Revision: Les pronoms personnels : y, en</p>	<p>SUMMER BREAK</p>

GRADE: 10	SUBJECT: MALAYALAM	DATE OF PREPARATION: 01-03-2026
NAME OF THE BOOK	TO BE RECEIVED	
PREPARED BY	Mr. GIREESH KUMAR M	

TERM	MONTH	NO. OF WORKING DAYS	WEEK 1	WEEK 2	WEEK 3	WEEK 4	WEEK 5
	MARCH [Academic year start on 8 th Sunday for Grade X & XII]	12	1st – 5th [0 days]	8th -12th [5 days]	15th -19th [3 days]	22nd -26th [4 days]	29th -31st [0 days]
			കുത്ത്	പത്രവാർത്ത	ഉപന്യാസം	അവധാരണം	ഉപന്യാസം (Waiting for new syllabus updating)
	APRIL [5 th Easter Sunday]	21	1st -2nd [2 days]	5th -9th [4 days]	12th -16th [5 days]	19th -23rd [5 days]	26th -30th [5 days]
	MAY [PT-01 from 14 th -21 st , Summer holidays begins from 26 th]	17	3rd-7th [5 days]	10th-14th [5 days]	17th-21st [5 days]	24th-28th [2 days]	31st
				Assessment Begins	Assessment Ends		SUMMER BREAK

GRADE: 10	SUBJECT: SANSKRIT (122)	DATE OF PREPARATION:02.03.2026
NAME OF THE BOOK	शेमुषी-2, अभ्यासवान् भव, व्याकरणवीधिः	
PREPARED BY	Dr. VISHNU PARAMESWARAN	

TERM	MONTH	NO. OF WORKING DAYS	WEEK 1	WEEK 2	WEEK 3	WEEK 4	WEEK 5
	MARCH [Academic year start on 8 th Sunday for Grade X & XII]	12	1st – 5th [0 days]	8th -12th [5 days]	15th -19th [3 days]	22nd -26th [4 days]	29th -31st [0 days]
			प्रश्नपत्रस्य विशदीकरणम् - समासः च।	अपठितगद्यांशः	वाच्यपरिवर्तनम्	वाच्यपरिवर्तनम्	
	APRIL [5 th Easter Sunday]	21	1st -2nd [2 days]	5th -9th [4 days]	12th -16th [5 days]	19th -23rd [5 days]	26th -30th [5 days]
			प्रथमः पाठः - शुचिपर्यावरणम्।	प्रथमः पाठः - शुचिपर्यावरणम्।	द्वितीयो पाठः बुद्धिर्बलवती सदा।	अभ्यासकार्यम् - प्रत्ययाः।	प्रत्ययाः। - शिशुलालनम्।
	MAY [PT-01 from 14 th -21 st , Summer]	17	3rd-7th [5 days]	10th-14th [5 days]	17th-21st [5 days]	24th-28th [2 days]	31st

holidays begins from 26 th]		जननी तुल्यवत्सला।	Assessment Begins	Assessment Ends	सन्धि:।	SUMMER BREAK
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GRADE: 10	SUBJECT: ARABIC	DATE OF PREPARATION: 01.03.2026
NAME OF THE BOOK	منهاج التعليم الثانوي	
PREPARED BY	Mr. THAHA SHAREEF P. MUHAMMED	

TERM	MONTH	NO. OF WORKING DAYS	WEEK 1	WEEK 2	WEEK 3	WEEK 4	WEEK 5
	MARCH [Academic year start on 8 th Sunday for Grade X & XII]	12	1 st – 5 th [0 days]	8 th -12 th [5 days]	15 th -19 th [3 days]	22 nd -26 th [4 days]	29 th -31 st [0 days]
				المقدمة شرح خط الدروس الدرس الأول يقضي سعيد إجازته في الدراسة	الدرس الثاني مكتبة المدرسة الدرس الثالث يوم تأسيس المدرسة	الدرس الثالث يوم تأسيس المدرسة	الدرس الثالث يوم تأسيس المدرسة الدرس الرابع عصفور الجنة
	APRIL [5 th Easter Sunday]	21	1 st -2 nd [2 days]	5 th -9 th [4 days]	12 th -16 th [5 days]	19 th -23 rd [5 days]	26 th -30 th [5 days]
			فِعْل فاعل و مفعول به	الدرس الخامس في قاعة الإمتحان المرفوعات	الدرس الخامس في قاعة الإمتحان الْمَنْصُوبَات	الدرس السادس مدرسة باتنا الثانوية	الدرس السادس مدرسة باتنا الثانوية

					الفقرة		الدرس السابع جولة في دلهي
	MAY [PT-01 from 14 th -21 st , Summer holidays begins from 26 th]	17	3rd-7th [5 days]	10th-14th [5 days]	17th-21st [5 days]	24th-28th [2 days]	31st
			مراجعة الدروس السابقة	Assessment Begins	Assessment Ends	المناقشة حول النشاط إلى العطلة	SUMMER BREAK

GRADE: 10	SUBJECT: PAINTING	DATE OF PREPARATION:03/03/2026
NAME OF THE BOOK	HISTORY OF INDIAN ART -GRADE 10 (SP Publication)	
PREPARED BY	Mr. Aji Viswanathan	
CHECKED BY	Ms. Chitra Sudhakaran	

TERM	MONTH	NO. OF WORKING DAYS	WEEK 1	WEEK 2	WEEK 3	WEEK 4	WEEK 5
	MARCH [Academic year start on 8 th Sunday for Grade X & XII]	12	1st – 5th [0 days]	8th -12th [5 days]	15th -19th [3 days]	22nd -26th [4 days]	29th -31st [0 days]
				UNIT-1 Introduction-	Practical- Still life	Practical- Still life	

				Elements of Art			
			1st -2nd [2 days]	5th -9th [4 days]	12th -16th [5 days]	19th -23rd [5 days]	26th -30th [5 days]
	APRIL [5th Easter Sunday]	21	Unit 1 Introduction- Principles of Art	Principles of art- 7 principles	Practical -Nature Study	UNIT-2 Understanding of Appropriate tools for Painting	UNIT-2 Understanding of Appropriate tools for Painting
			3rd-7th [5 days]	10th-14th [5 days]	17th-21st [5 days]	24th-28th [2 days]	31st
	MAY [PT-01 from 14th -21st, Summer holidays begins from 26th]	17	REVISION	Assessment Begins	Assessment Ends	Practical - Composition	SUMMER BREAK