



CHHATTISGARH PUBLIC SCHOOL

SUBJECT- ENGLISH LANGUAGE & LITERATURE (184)

CLASS - X

**FF- First Flight, FFT-
Footprints without feet.**

MONTH	TOTAL NO. OF WORKING DAYS	TOTAL NO. OF WORKING DAYS FOR ACADEMIC ACTIVITIES	UNITS	SUB-UNITS/LESSONS (WITH DETAILS OF CONTENTS)	ACTIVITIES/PROJECTS/PRACTICALS (W.R.T INTERNAL ASSESSMENT)	NO. OF PERIODS REQUIRED	SIGN OF SUBJECT TEACHER	VERIFICATION & SIGN. OF INCHARGE	VERIFICATION & SIGN. OF PRINCIPAL
APRIL	21	21	I						
				FF:A Letter to God,Nelson Mandela;Long Walk to Freedom.	Portfolio	6			
				His first flight.	Multiple assesment	3			
				Poems:Fire and Ice, Dust of Snow,A Tiger in the Zoo.	Subject enrichment	7			
				GR-Determiners, Tense, parts of speech.		5			
JUNE	13	13	II	FF-From the diary of Anne Frank.Poem:How to tell wild animals		6			
				Writing-Editorial Letter, FFT-Triumph of surgery		7			
JULY	25	25	III	FF- The Midnight Visitor,A Question of Trust	listening and speaking skills	6			
				FFT-The thief's story, The black Aeroplane,	practice and finals.	6			
				GR- Figure of speech, error corection.		6			

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CHHATTISGARH PUBLIC SCHOOL

YEARLY PLANNER (SESSION 2023-24)

SUBJECT									
CLASS -		10th	T-	HINDI					
MONT H	TOTAL NO. OF WORKIN G DAYS	TOTAL NO. OF WORKIN G DAYS FOR ACADEMI C ACTIVITI ES	UNITS	SUB-UNITS/LESSONS (WITH DETAILS OF CONTENTS)	ACTIVITES/PROJECTS/PRACTI CALS (W.R.T INTERNAL ASSESSMENT)	NO. OF PERIODS REQUIR ED	SIGN OF SUBJEC T TEACH ER	VERIFICATI ON & SIGN. OF INCHARGE	VERIFICATI ON & SIGN. OF PRINCIPAL
अप्रैल			व्याकरण	– वाक्य भेद वाक्य की परिभाषा, भेदों का उदाहरण सहित स्पष्टीकरण।	सरल, संयुक्त, मिश्र वाक्य का चार्ट पेपर पर उदाहरण सहित स्पष्टीकरण।	5+3+2			
	21	21	क्षितिज– गद्य खण्ड काव्य खण्ड व्याकरण	10) नेताजी का चश्मा 1) सूरदास के पद वाक्य भेद ,पत्र लेखन, विज्ञापन लेखन, संदेश लेखन। वाचन, काठिन्य निवारण, व्याख्या, सप्रसंग अर्थ, प्रश्नोत्तर। वाक्य की परिभाषा, भेदों का उदाहरण सहित स्पष्टीकरण।	नेताजी सुभाषचंद्र बोस के व्यक्तित्व और कृतित्व पर प्रोजेक्ट	6+7+5+3			
जून	13	13	क्षितिज– गद्य खण्ड व्याकरण	11) बालगोविन भगत 12) लखनवी अंदाज अनुच्छेद लेखन। वाचन , काठिन्य निवारण, व्याख्या, प्रश्नोत्तर, ।	प्रभाती गायन का संकलन। पतनशील सामंती वर्ग का चित्रण।	5+5+3			

जुलाई	25	19	क्षितिज – काव्य खण्ड कृतिका	2) राम लक्ष्मण परशुराम संवाद। 4) आत्मकथ्य 1) माता का आँचल वाचन, काठिन्य निवारण , सप्रसंग अर्थ सहित व्याख्या, प्रश्नोत्तर।	श्रवण वाचन कौशल मूल्यांकन। पारंपरिक रामलीला अथवा रामकथा की नाट्य प्रस्तुति	7+7+5			
	25	प्री मिड परीक्षा	क्षितिज– गद्य खण्ड काव्य खण्ड व्याकरण कृतिका	पाठ 1 ,10, 11 कृतिका 1 व्याकरण वाक्य, वाच्य ,पत्र, अनुच्छेद, लेखन, विज्ञापन लेखन।					
अगस्त		25	क्षितिज– गद्य खण्ड कृतिका व्याकरण	3) साना–साना हाथ जोड़ें। 14) एक कहानी यह भी वाचन, काठिन्य निवारण , अर्थ सहित व्याख्या, प्रश्नोत्तर। पद –परिचय अलंकार पद–परिचय अलंकार की परिभाषा एवं प्रकारों का उदाहरण सहित स्पष्टीकरण।	भारत के पूर्वोत्तर राज्य सिक्किम के बारे में जानकारी एकत्र करना।	7+5+6+5 +2			
सितंबर	24	24		पुनरावृत्ति (मार्च से जुलाई पाठ्यक्रम)					
अक्टूबर	18	15	क्षितिज गद्य खण्ड – काव्य खण्ड	15) नौबतखाने में इबादत 5) 'उत्साह' तथा 'अट नहीं रही है' वाचन, व्याख्या, काठिन्य निवारण , प्रश्नोत्तर। कविता का सप्रसंग अर्थ सहित व्याख्या, प्रश्नोत्तर।	श्रवण वाचन कौशल पर आधारित। भारत रत्न सम्मानित शहनाई वादक बिस्मिल्ला खॉं का जीवन परिचय।	6+5+2+2			
नवंबर	20	20	क्षितिज– काव्य खण्ड गद्य खण्ड कृतिका	6) 'यह दंतुरित मुसकान' तथा 'फसल' 17) संस्कृति 5) मैं क्यों लिखता हूँ वाचन, व्याख्या, काठिन्य निवारण , प्रश्नोत्तर।	महत्वपूर्ण खोजों और आविष्कार की सूची तैयार करना।	6+5+5+4			

दिसंबर	25	23	काव्य खण्ड	9) संगतकार वाचन, काठिन्य निवारण , कविता का सप्रसंग अर्थ सहित व्याख्या, प्रश्नोत्तर। टेस्ट	मंच के पीछे काम करने वाले सहयोगियों की भूमिका पर अनुच्छेद।	7			
जनवरी		पुनरावृत्ति		मॉडल प्रश्नपत्र हल कराये गये।					
फरवरी		वार्षिक परीक्षा		संपूर्ण पाठ्यक्रम					
शिक्षिका के हस्ताक्षर				प्राचार्य के हस्ताक्षर					
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CHHATTISGARH PUBLIC SCHOOL

YEARLY PLANNER (SESSION 2023-24)

CLASS - 10			SUBJECT-	MATHEMATICS					
MONTH	TOTAL NO. OF WORKING DAYS	TOTAL NO. OF WORKING DAYS FOR	UNITS	SUB-UNITS/LESSONS (WITH DETAILS OF CONTENTS)	ACTIVITIES/PROJECTS/PRACTICALS (W.R.T INTERNAL ASSESSMENT)	NO. OF PERIODS REQUIRED	SIGN OF SUBJECT TEACHER	VERIFICATION & SIGN. OF INCHARGE	VERIFICATION & SIGN. OF PRINCIPAL
April	21 Days		UNIT-1	NUMBER SYSTEMS	Sub-Units				
				Chapter 1: Real Numbers	.Types of numbers, Numerical and word Problems, Euclid Division Lemma, Fundamental	7 Days			
				Chapter 2: Polynomials PART -1	.Zeroes Of Polynomial, Division Algorithm, Method of Solving	7 Days			
June	13 Days		UNIT - 2	ALGEBRA		3 PERIODS			
				Chapter 2: Polynomial PART - 2	.Relationship Between Zeroes & Coefficient Of Polynomial,	5 PERIODS			
				Chapter 3: Pair of Linear Equations in Two Variables	.Introduction, Graphical , Algebraic , Substitution , Elimination & Cross	5 PERIODS			
July	25 Days			Chapter 4 : Quadratic Equations	. Introductions, Solution of a Quadratic Equation By Factorisation, Completing the	12 PERIODS			
				Chapter 5: Arithmetic Progressions	Introduction, Word problems, nth Term of an A.P., Sum Of	13 PERIODS			
				PREMID TERM TEST	Revision				
August	25 Days		UNIT-3	COORDINATE GEOMETRY		10			
				Chapter 7: Coordinate Geometry	Introduction, distance formula, section formula, area of a				
			UNIT-4	GEOMETRY					

				Chapter 6: Triangles	Introduction, Similarity Criteria, Thales Theorem, Area Of Similar Triangle And Pythagoras Theorem	15 PERIODS			
September	25 Days				. Simple interest and compound interest Introduction and formula	6 PERIODS			
					Amount During the change in rate and time as quaterly and	4 PERIODS			
				MID TERM TEST	Revision	15 days			
			UNIT-6						
October	18 Days			Chapter 11: Understanding	.Numerical on area of different	9			
				Chapter 12: Practical Geometry	.Constructions of some	9			
November	20 Days		UNIT-6	Chapter 13: Mensuration	.Determination of the area and volume of the cube , cuboid	10 PERIODS			
				Chapter 14: Visualising solid shapes and 3D Figures	.Surface area and volumes of 2D and 3D shapes , Varification	6 PERIODS			
				Chapter 15: Playing with	.Reversing the digit, Letters for	4			
December	26 Days		UNIT-7	Chapter 16 :Introduction to graph,	Introduction , Coordination , Quadrant , Plotting , Line and	8 PERIODS			
				Chapter 17 :Data Handling and Probability	Presentation of data , Frequency distribution, Class mark and Class interval , bar	10 PERIODS			
					WINTER VACCATION	8			
January	26 Days			POST-MID TERM TEST	Previous paper practices	18			
					This year paper Analysis	8			
February	20 Days			PREPARATION LEAVE (P.L)		5			
				FINAL TERM TEST PAPER		15			



CHHATTISGARH PUBLIC SCHOOL

YEARLY PLANNER (SESSION 2023-24)

CLASS - 10		SUBJECT		PHYSICS					
MONT H	TOTAL NO. OF WORKI NG DAYS	TOTAL NO. OF WORKI NG DAYS FOR ACADEMI	UNITS	SUB-UNITS/LESSONS (WITH DETAILS OF CONTENTS)	ACTIVITES/PROJECTS/P RACTICALS (W.R.T INTERNAL ASSESSMENT)	NO. OF PERIODS REQUIRE D	SIGN OF SUBJEC T TEACHE R	VERIFICAT ION & SIGN. OF INCHARGE	VERIFICA TION & SIGN. OF PRINCIPA L
APRIL	21	21	Unit III:	Natural Phenomena		10			
				Reflection of light by curved surfaces, images formed by spherical mirrors, centre of curvature, principal axis, principal focus, focal length, mirror formula (Derivation not required), magnification. Refraction; Laws of refraction, refractive index.	Determination of the focal length of: Unit-III i) Concave mirror ii) Convex lens by obtaining the image of a distant object.				
				Refraction of light by spherical lens; Image formed by spherical lenses; Lens formula (Derivation not required); Magnification. Power of a lens.	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.				
				Refraction of light by spherical lens; Image formed by spherical lenses; Lens formula (Derivation not required); Magnification. Power of a lens.	Tracing the path of the rays of light through a glass prism.				

				Refraction of light through a prism, dispersion of light, scattering of light, applications in daily life (excluding colour of the sun at sunrise and sunset).					
JUNE	13	13	Unit IV:	REVISION OF REFLECTION OF LIGHT					
				CASE STUDY QUESTIONS, ASSERTION REASON QUESTION, MULTIPLE CHOICE QUESTIONS		8			
				REVISION OF REFRACTION OF LIGHT					
JULY	25	25		CASE STUDY QUESTIONS, ASSERTION REASON QUESTION, MULTIPLE CHOICE QUESTIONS					
	PRE MID TERM EXAMINATION								
AUGUST	25	25	Unit IV:	Effects of Current					
				Electric current, potential difference and electric current. Ohm's law; Resistance, Resistivity, Factors on which the resistance of a conductor depends. Series combination of resistors, parallel combination of resistors and its applications in daily life. Heating effect of electric current and its	Determination of the equivalent resistance of two resistors when connected in series and parallel	6			
				Magnetic effects of current					
				: Magnetic field, field lines, field due to a current carrying conductor, field due to current carrying coil or solenoid; Force on current carrying conductor, Fleming's Left Hand Rule, Direct current. Alternating current: frequency of AC. Advantage of AC over DC. Domestic electric circuits.		6			

SEPTEMBER			REVISION FOR MID TERM EXAMINATION					
	MID TERM EXAMINATION							
OCTOBER	18	15		Magnetic effects of current				
				: Magnetic field, field lines, field due to a current carrying conductor, field due to current carrying coil or solenoid; Force on current carrying conductor, Fleming's Left Hand Rule, Direct current. Alternating current: frequency of AC. Advantage of AC over DC. Domestic electric circuits.		6		
NOVEMBER	20	20		REVISION ON ELECTRIC CURRENT & MAGNETIC EFFECT OF CURRENT				
DECEMBER	25	23		MULTIPLE ASSESSMENT TEST. POWER POINT PRESENTATION AND PROJECTS ON REFLECTION AND REFRACTION OF LIGHT, MAGNETIC EFFECT OF CURRENT		6		
				CASE STUDY				
				REVISION				
				REVISION				
	PREBOARD TERM EXAMINATION [FULL SYLLABUS]							
JANUARY	26	26		REVISION				
				REVISION				
FEBRUARY				REVISION				
	FINAL EXAMINATION							



CHHATTISGARH PUBLIC SCHOOL

YEARLY PLANNER (SESSION 2023-24)

CLASS - X Subject- Chemistry (Science)

MONTH	TOTAL NO. OF WORKING DAYS	TOTAL NO. OF WORKING DAYS FOR ACADEM	UNITS	SUB-UNITS/LESSONS (WITH DETAILS OF CONTENTS)	ACTIVITIES/PROJECTS/PRACTICALS (W.R.T INTERNAL ASSESSMENT)	NO. OF PERIODS REQUIRED	SIGN OF SUBJECT TEACHER	VERIFICATION & SIGN. OF INCHARGE	VERIFICATION & SIGN. OF PRINCIPAL
Apr-23	21	21	*Chemical Reactions and Equations	Chemical equation, Balanced chemical equation, implications of a balanced chemical equation, types of chemical reactions: combination, decomposition, displacement, double displacement, precipitation, endothermic exothermic reactions, oxidation and reduction.	Atomic number, symbol, name, electronic configuration and valency of elements (At. No. 1 to 20)	10			
Jun-23	13	13	*Acids, Bases and Salts	Acids, bases and salts: Their definitions in terms of furnishing of H ⁺ and OH ⁻ ions, General properties, examples and uses, neutralization	Experiment-1	8			
Jul-23	25	25	*Acids, Bases and Salts	Acids, Bases and Salts- concept of pH scale (Definition relating to logarithm not required), importance of pH in everyday life; preparation and uses of Sodium Hydroxide, Bleaching powder, Baking soda, Washing soda and Plaster of Paris	Experiment-2	10			

[illegible]



YEARLY PLANNER (SESSION 2023-24)

CLASS - 10

SUBJECT- SCIENCE -BIO

[illegible]

AUGUST	25	25	2(BIOLOGY)	CONTROL & CO-ORDINATION		8			
				Nervous System	STUDY OF NEURON THROUGH PERMANENT SLIDE				
				Neuron					
				Reflex Action,Reflex Arc					
				Tropic Movement					
				Thigmotropism,Chemotropism,					
				Geotropism,Hydrotropism,Phototropism					
				Endocrine Gland					
SEPTEMBER				REVISION					
OCTOBER	18	15	2(BIOLOGY)	REPRODUCTION	1. CLASS TEST	5			
				Asexual and Sexual Reproduction	2. Quiz				
				Types of cell division	3. STUDY				
				Human Reproductive system-	OF MEIOSIS & MITOSIS by slides				
				Menstrual cycle					
NOVEMBER	20	20	4(BIOLOGY)	Reproductive Health	1. ORAL TEST	8			
				Reproduction in Plants	2. Art &				
				Heredity and Evolution	Integrated				
				Mendel's work	project				
				Monohybrid Dihybrid cross					
						8			
DECEMBER	25	23	5(BIOLOGY)	Inheritance					
				Laws of Mendel					
				Sex Determination	1. PRACT. FILE				
				OUR ENVIRONMENT-	2.PROJECT FILE				
				Ecosystem & it's components					

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CHHATTISGARH PUBLIC SCHOOL

YEARLY PLANNER (SESSION 2023-24)

CLASS -		10	SUBJECT-	SOCIAL SCIENCE (087)					
MONTH	TOTAL NO. OF WORKING DAYS	TOTAL NO. OF WORKING DAYS FOR ACADEMIC ACTIVITIES	UNITS	SUB-UNITS/LESSONS (WITH DETAILS OF CONTENTS)	ACTIVITIES/PROJECTS/PRACTICALS (W.R.T INTERNAL ASSESSMENT)	NO. OF PERIODS REQUIRED	SIGN OF SUBJECT TEACHER	VERIFICATION & SIGN. OF INCHARGE	VERIFICATION & SIGN. OF PRINCIPAL
MARCH	10	10	POL. SCI.	Power Sharing		5			
				1. why and how is power shared in democracies?	Map Making				
				2. Majoritarianism in Srilanka					
				3. Result of popular struggles	debate on				
				4. Need of power sharing	power sharing				
				5. forms of power sharing					
			ECONOMICS	Development	Portfolio on	5			
				1. meaning of development	Sustainable				
				2. Developmental goals	Development				
				3. comparison of countries or state					
				4. public facilities					
				5. Sustainability of development					
April	21	21	HISTORY	The Rise of Nationalism in Europe		7			
				1. Emergence the concept of nation state	Picture based activity				
				2. The making of nationalism in Europe.					
				3. The age of revolutions.					
				4. The making of Germany and Italy.					

				5. Nationalism and Imparilism					
			GEOGRAPHY	Resource and development	Map Pointing	7			
				1. Types of natural and human resource					
				2. Resource planning	Identification				
				3. Soil types and distribution	of different				
				4. Landuse pattern	type of soil in				
				5. Land degradation	India				
				and conservation measures					
			POL. SCI.	Federalism		7			
				1. What is Federalism?					
				2. What make India a Federal Country?					
				3. How is Federalism practiced?					
				4. Decentralization in India					
JUNE	13	13	ECONOMICS	Sector of the Indian economy	listout	5			
				1. Different economic activites	major types				
				2. Changes of Indian sector	of industry in				
				3. Employment	India and				
				4. Organised and unorganized sector	point out on				
				5. Private and public sector	the map of				
					India				
			HISTORY	Nationalism in India		7			
				1. The first world war					
				2. Rowlatt act and khilafat movement					
				3. Non-Cooperation movement					
				4. Differnet strands of movement					
				5. towards civil disobedience					
				6. the limit of civil disobedience.					
				7. the sense of collective belonging					

JULY	25	25	GEOGRAPHY	Forest and wild life		7			
				1. Conservation of forest and wildlife in India					
				2. types and distribution of forests and wildlife resources	community & conservation of forest and wildlife				
				3. community and conservation					
			HISTORY	The Making of a Global World		7			
				1. The Pre-modern world					
				2. The Nineteenth Century (1815-1914)	World eco. (17-18CE)				
				3. The Inter war Economy					
				4. Rebuilding a World Economy: The Post-War Era					
			POL. SCI.	Gender, Religion and Caste	impact of	7			
				1. Gender and Pol.	communaism				
				2. Communalism	in society				
				3. Caste and Pol.					
AUGUST	25	25	GEOGRAPHY	Water resource	identify water	5			
				1. introducton	scarcity zone				
				2. water scarcity	on the map				
				3. Multipurpose river project	of India				
			ECONOMICS	Money and Credit	Currency	5			
				1. Barter system of exchange	from 16-21 CE				
				2. Modern forms of money					
				3. Modern banking system	list of				
				4. Credit / loan and the arrangements	activity of SHG				
			HISTORY	The Age of Industrialization		8			
				1. Before the Industrial Revolution					
				2. Hand Labour and Steam Power					

				3. Industrialization in the colonies					
				4. Factories Come Up					
				5. The Peculiarities of Industrial Growth					
				6. Market for Goods					
			GEOGRAPHY	Agriculture	Map pointing	6			
				1. Types of farming					
				2. cropping pattern					
				3. major crops and their favourable conditions					
SEPTEMBER			GEOGRAPHY	Manufacturine Industries		5			
				1. importance of Manufacturing industries- location Agro based Industry Mineral based industries	causes of industrial pollution				
				2. industrial pollution and Env. Degradation					
				3. control of Env. Degradation					
OCTOBER	25	25	POL. SCI.	Political Parties		6			
				1. Meaning and Function of political party	Pol. Parties in India				
				2. Political party system					
				3. Types of political party					
				4. Challenges to political party					
			GEOGRAPHY	Mineral and Energy resource		6			
				1. Minerals & their mode of occurance	Map pointing				
				2. Classificaiton & types of minerals					
				3. Conservation of minerals					
				4. conventional and non conventional sources of energy					

			HISTORY	Print Culture and the Modern World		10			
				1. The first Printed Book					
				2. Print comes to Europe					
				3. Reading Mania					
				4. new form of publication					
				5. Print and censorship					
NOVEMBER	20	20	GEOGRAPHY	Lifeline of National economy	Map pointing	5			
				1. Transport system in India					
				2. Importance of Road, Rail, Air, Pipeline and waterways					
				3. communication					
				4. International trade					
			ECONOMICS	Globalization and Indian Economy	WTO Role	5			
				1. globalization across countries					
				2. Factor affecting globalization					
				3. WTO					
				4. Struggles for fair globalization					
			POL. SCI.	Outcomes of Democracy		5			
				1. assessment of outcome of democracy					
				2. Political social & economical outcome of democracy					
DECEMBER	25			REVISION					
JANUARY	26			REVISION					

CHHATTISGARH PUBLIC SCHOOL | DEPARTMENT OF SKILL EDUCATION

YEARLY PLANNER FOR SESSION 2023-2024

		INFORMATION TECHNOLOGY (402) Class X (Session 2023-24)			
		UNITS	NO. OF HOURS for Theory and Practical 200		MAX. MARKS for Theory and Practical 100
Part A		Employability Skills			
	April	Unit 1 : Communication Skills-II	10		-
	June	Unit 2 : Self-Management Skills-II	10		3
	July	Unit 3 : Information and Communication Technology Skills-II	10		3
	Oct	Unit 4 : Entrepreneurial Skills-II	15		4
	No v	Unit 5 : Green Skills-II	05		-
		Total	50		10
Part B		Subject Specific Skills	Theory (In Hours)	Practical (In Hours)	Marks
	April	Unit 1: Digital Documentation (Advanced)	12	18	8
	July	Unit 2: Electronic Spreadsheet (Advanced)	15	23	10
	August	Unit 3: Database Management System	04	07	02
	October	Unit 3: Database Management System	14	20	10

		Unit 4: Web Applications and Security	15	22	10
		Total	60	90	40
	Part C	Practical Work			
		Practical Examination > Advanced Documentation: 5 Marks > Advanced Spreadsheets: 5 Marks > Databases : 10 Mark			20
		Viva Voce			10
		Total			30
	Part D	Project Work/Field Visit Any Interdisciplinary Real World Case Study to be taken. Summarized data reports of same can be presented in base. Input should be taken using forms and output should be done using reports using base. Documentation of the case study should be presented using writer.			10
		PORTFOLIO/ PRACTICAL FILE: (Portfolio should contain printouts of the practical done using Writer, Calc and Base with minimum 5 problems of each)			10
		Total			20
		Grand Total	200		100