

## JAMUNA PRASAD MEMORIAL PUBLIC SCHOOL, BAREILLY SESSION 2024-25



## YEARLY SYLLABUS

				CLASS X				
SUBJECT	CHAPTER/	PT I	CHAPTER/	MID TERM	CHAPTER/	PT II	CHAPTER/	FINAL TERM
EXAMINATION	UNIT NO	NAME OF THE CHAPTER/UNIT	UNIT NO	NAME OF THE CHAPTER/UNIT	UNIT NO	NAME OF THE CHAPTER/UNIT	UNIT NO	NAME OF THE CHAPTER/UNIT
HISTORY	chapter 1	The Rise of Nationalism in Europe	chapter 2	Nationalism in India	chapter 3	The Making of Global World (1 to 1.3 Pre Modern world to conquest , disease and trade ) To be evaluated in the board examination	chapter 4	The age of industrialization. (To be assessed as part of periodic assessment only )
Geography	chapter 1	Resources and Development	chapter 2	Forest and Wildlife Resources	chapter 4	Agriculture	chapter 5 chapter 5	Print culture and the modern world Mineral and Energy Resources
Geography	спарсег г	Resources and Development	chapter 3	Water resources	Chapter 4	Agriculture	chapter 6	Manufacturing Industries
							chapter 7	Lifelines of National Economy (only map to be evaluated in board examination)
Political science	chapter 1	Power -sharing	chapter 2	Federalism	chapter 3	Gender , Religion and culture	chapter 5	Outcomes of Democracy
					chapter 4	political Parties		
Economics	chapter 1	Development	chapter 2	Sectors of the Indian economy	chapter 3	Money and Credit	chapter 4	Globalization and the Indian Economy.(what is globalization and factors that have enable globalization). only evaluate in board examination.
List of Map Items	;							
History	chapter 2	Nationalism in India	List of Map Items					
		4 4020	items	December and Development				
		1. congress sessions : 1920 calcutta ,,1920 Nagpur,,1927 Madras session	chapter 1	Resources and Development Identify major soil types ¤				
		23 satyagraha movement: kheda ,champaran , Ahmedabad mill workers	chapter 3	Water resources locating and labelling 1. salal 2.Bhakra Nagal 3.Rana pratap sagar 4.sadar sarovar 5.tehri 6.Hirakund 7.Nagarjun 8.Tungabhadra				
		3 Jallianwala Bagh	chapter 4	Agriculture 1.major area of Rice and Wheat 2.largest/major producer states of sugarcane ,tea ,coffee ,,rubber ,cotton and jute				
			chapter 5	Mineral and energy resources a .iron ores mine : mayurbhanj Durg ,Bellery and Kudremukh . b.coal mine : Raniganj ,Bokaro ,Talcher ,and Neyveli . c.oil field : Digboi ,Naharkatia ,Mumbai High ,Basaein ,Kalol and Ankaleshwar . Power plant a.Thermal : Namrup, Singrauli ,Ramagundam b.Nuclear :Narora,Kakrapara,Tarapur,kalpakkam.				
			chapter 6	Manufacturing Industries a.cotton textiles industries:Mumbai ,indore ,surat ,kanpur , coimbatore b.iron and steel paint: Durgapur ,bokaro , jamshedpur,bhilai ,'iyiaynagar,salem c.Software technology parks : Noida , Gandhinagar,Mumbai ,Pune , Hyderabad, Bengaluro, Chennai, Thiruvananthapuram.				
			chapter 7	Lifelines of National Economy a.Mojar Sea ports : Kandia ,Mumbai ,Marmagao ,New Mangalore,Kochi ,Tuticorin ,Chennai , binternational airport: Amritsar (Raja sanri sri guu Ram dasjee,Dethi (Indra Gandhi),Mumbai (Chhatrapati shivaji),chennai (meena bakkam),Kolkata (Netaji subhash Chandra Bose ), Hyderabad (Rajiv Gandhi).				
HINDI	चितिज	नेता जी का चश्मा		नेता जी का चश्मा				
	कट्यखण्ड कीर्तिका	पद=सूरदास माता का आंचल		पद=सूरदास माता का आंचल				ALL SYLLABUS
		रचना के आधार पर वाक्या के भेद		भाता का आपल राम लक्ष्मण परश्राम संवादन				ALL STLLADUS
	वयाकरण	रचना के आधार पर बाक्या के मद		राम लदमण परश्राम संवादन				
			वयाकरण	साना साना हाथ जोड़ी बाच्य				
11.17.15	-h '	Deal and		बाच्य	-b- 40			
MATHS	chp 1 chp 2	Real number polynomials	बयाकरण chp 3 chp 4		chp 10 chp 12	circles surface area and volume		ALL SYLLABUS
MATHS			chp 3 chp 4 chp 6	बाच्य pair of two variables quadratic equations triangles				ALL SYLLABUS
MATHS			chp 3 chp 4	बाच्य pair of two variables quadratic equations				ALL SYLLABUS
MATHS PHYSICS			chp 3 chp 4 chp 6	बाच्य pair of two variables quadratic equations triangles				ALL SYLLABUS  ALL SYLLABUS
PHYSICS	chp 2	polynomials Light	chp 3 chp 4 chp 6 chp 8 chp 2 chp 2	बाह्य pair of two variables quadratic equations triangles trigonometry  huaman eye and colourful world current Electricity	chp 12	surface area and volume		ALL SYLLABUS
	chp 2	polynomials  Light  chemical reactions and equations	chp 3 chp 4 chp 6 chp 8 chp 2 chp 3 chp 3	बाच्य pair of two variables quadratic equations triangles trigonometry huaman eye and colourful world current Electricity Metal and non metals	chp 12	surface area and volume		
PHYSICS	chp 2	polynomials  Light  chemical reactions and equations Acid ,Base and salt Life process	chp 3 chp 4 chp 6 chp 8 chp 2 chp 2	बाह्य pair of two variables quadratic equations triangles trigonometry  huaman eye and colourful world current Electricity	chp 12	surface area and volume		ALL SYLLABUS
PHYSICS  CHEMISTRY	chp 2  chp  chp 1  chp 2	polynomials  Light  chemical reactions and equations Acid .Base and salt Life process Digestion, Respiration, Excretion	chp 3 chp 4 chp 6 chp 8  chp 2 chp 3 chp 3 chp 4	बाच्य pair of two variables quadratic equations triangles trigonometry  huaman eye and colourful world current Electricity Metal and non metals carbon and its compounds	chp 12	surface area and volume		ALL SYLLABUS
PHYSICS  CHEMISTRY	chp 2  chp  chp 1  chp 2	polynomials  Light  chemical reactions and equations Acid ,Base and salt Life process	chp 3	pair of two variables quadratic equations triangles trigonometry  huaman eye and colourful world current Electricity Metal and non metals carbon and it's compounds Control and coordination	chp 12	surface area and volume		ALL SYLLABUS  ALL SYLLABUS
PHYSICS	chp 2  chp  chp 1  chp 2	polynomials  Light  chemical reactions and equations Acid .Base and salt Life process Digestion, Respiration, Excretion	chp 3     chp 4     chp 6     chp 8     chp 2     chp 3     chp 3     chp 4     chp 3     chp 4     chp 5	pair of two variables quadratic equations triangles trigonometry  huaman eye and colourful world current Electricity Metal and non metals carbon and its compounds Control and coordination Hereditary and evolution	chp 12	surface area and volume		ALL SYLLABUS  ALL SYLLABUS
PHYSICS  CHEMISTRY  BIOLOGY	chp 2  chp  chp 1  chp 2  chp 1  chp 2  chp 1  part A  unit 1	polynomials  Light  Chemical reactions and equations Acid ,Base and salt Life process  Digestion, Respiration, Excretion and Transportation  communication skills	chp 3 chp 4 chp 6 chp 8 chp 2 chp 3 chp 3 chp 4 chp 2 chp 3 chp 4 chp 5 chp 3	वाच्य pair of two variables quadratic equations triangles trigonometry huaman eye and colourful world current Electricity Metal and non metals carbon and it's compounds Control and coordination Hereditary and evolution How do organism reproduce	chp 12	surface area and volume		ALL SYLLABUS  ALL SYLLABUS
PHYSICS  CHEMISTRY  BIOLOGY	chp 2  chp  chp 1  chp 2  chp 1  chp 2  chp 1	Light  Light  Chemical reactions and equations Acid ,Base and salt Life process Digestion, Respiration, Excretion and Transportation	chp 3	pair of two variables quadratic equations triangles trigonometry  huaman eye and colourful world current Electricity Metal and non metals carbon and it's compounds Control and coordination Hereditary and evolution How do organism reproduce	chp 12	surface area and volume		ALL SYLLABUS  ALL SYLLABUS
PHYSICS  CHEMISTRY  BIOLOGY	chp 2  chp  chp 1  chp 2  chp 1  chp 1  part A  unit 1  unit 2  part 8	polynomials  Light  Chemical reactions and equations Acid ,Base and salt Life process Digestion,Respiration, Excretion and Transportation  communication skills self management skills	chp 3 chp 4 chp 6 chp 8 chp 2 chp 3 chp 3 chp 4 chp 2 chp 3 chp 4 chp 2 chp 3 chp 4 chp 2 chp 3 chp 4 chp 5	pair of two variables quadratic equations triangles trigonometry  huaman eye and colourful world current Electricity Metal and non metals carbon and it's compounds Control and coordination Hereditary and evolution How do organism reproduce	chp 12	surface area and volume		ALL SYLLABUS  ALL SYLLABUS
PHYSICS  CHEMISTRY  BIOLOGY	chp 2  chp  chp 1  chp 2  chp 1  chp 2  chp 1  part A  unit 1  unit 2	polynomials  Light  Chemical reactions and equations Acid ,Base and salt Life process  Digestion, Respiration, Excretion and Transportation  communication skills	chp 3 chp 4 chp 6 chp 8 chp 2 chp 3 chp 4 chp 4 chp 2 chp 3 chp 4 chp 2 chp 4 chp 2 chp 3 chp 4 chp 5	pair of two variables quadratic equations triangles trigonometry  huaman eye and colourful world current Electricity Metal and non metals carbon and it's compounds Control and coordination Hereditary and evolution How do organism reproduce	chp 12	surface area and volume		ALL SYLLABUS  ALL SYLLABUS
PHYSICS  CHEMISTRY  BIOLOGY	chp 2  chp  chp 1  chp 2  chp 1  chp 1  part A  unit 1  unit 2  part 8	polynomials  Light  Chemical reactions and equations Acid ,Base and salt Life process Digestion,Respiration, Excretion and Transportation  communication skills self management skills	chp 3 chp 4 chp 6 chp 8 chp 2 chp 3 chp 3 chp 3 chp 4 chp 2 chp 3 chp 4 chp 2 chp 3 chp 4 chp 5 unit 3 unit 4	pair of two variables quadratic equations triangles trigonometry  huaman eye and colourful world current Electricity Metal and non metals carbon and it's compounds Control and coordination Hereditary and evolution How do organism reproduce	chp 12	surface area and volume		ALL SYLLABUS  ALL SYLLABUS  ALL SYLLABUS
PHYSICS  CHEMISTRY  BIOLOGY	chp 2  chp  chp 1  chp 2  chp 1  chp 1  part A  unit 1  unit 2  part 8	polynomials  Light  Chemical reactions and equations Acid ,Base and salt Life process Digestion,Respiration, Excretion and Transportation  communication skills self management skills	chp 3 chp 4 chp 6 chp 8 chp 2 chp 3 chp 4 chp 4 chp 2 chp 3 chp 4 chp 2 chp 4 chp 2 chp 3 chp 4 chp 5	pair of two variables quadratic equations triangles trigonometry  huaman eye and colourful world current Electricity Metal and non metals carbon and it's compounds Control and coordination Hereditary and evolution How do organism reproduce	chp 12	surface area and volume		ALL SYLLABUS ALL SYLLABUS
PHYSICS  CHEMISTRY  BIOLOGY	chp 2  chp  chp 1  chp 2  chp 1  chp 1  part A  unit 1  unit 2  part 8	polynomials  Light  Chemical reactions and equations Acid ,Base and salt Life process Digestion,Respiration, Excretion and Transportation  communication skills self management skills	chp 3 chp 4 chp 6 chp 8 chp 2 chp 3 chp 3 chp 4 chp 2 chp 3 chp 4 chp 2 chp 3 unit 3 unit 4	pair of two variables quadratic equations triangles trigonometry  huaman eye and colourful world current Electricity Metal and non metals carbon and it's compounds Control and coordination Hereditary and evolution How do organism reproduce  ICT skills Entrepreneur skills  Electronic spreadsheet advanced  DBMS Web application	chp 12	surface area and volume		ALL SYLLABUS  ALL SYLLABUS  ALL SYLLABUS
PHYSICS  CHEMISTRY  BIOLOGY  IT	chp 2  chp 1  chp 1  chp 2  chp 1  part A  unit 1  unit 2  part B  unit 1	Light  Light  Chemical reactions and equations Acid ,Base and salt Life process  Digestion, Respiration, Excretion and Transportation  communication skills self management skills  Digital documentation Advanced  first flight  Tenses	chp 3 chp 4 chp 6 chp 8 chp 2 chp 3 chp 3 chp 4 chp 2 chp 3 chp 4 chp 2 chp 3 unit 3 unit 4	pair of two variables quadratic equations triangles trigonometry  huaman eye and colourful world current Electricity Metal and non metals carbon and it's compounds Control and coordination Hereditary and evolution How do organism reproduce  ICT skills Entrepreneur skills  Electronic spreadsheet advanced  DBMS Web application	chp 12	surface area and volume		ALL SYLLABUS  ALL SYLLABUS  ALL SYLLABUS
PHYSICS  CHEMISTRY  BIOLOGY  IT	chp 2  chp 1  chp 1  chp 2  chp 1  chp 2  chp 1  part A  unit 1  unit 2  part B  unit 1	Light  Light  Chemical reactions and equations Acid ,Base and salt Life process Digestion, Respiration, Excretion and Transportation  communication skills self management skills  Digital documentation Advanced  first flight  Tenses letter to the editor	chp 3 chp 4 chp 6 chp 8 chp 2 chp 3 chp 3 chp 4 chp 2 chp 3 chp 4 chp 2 chp 3 unit 3 unit 4	pair of two variables quadratic equations triangles trigonometry  huaman eye and colourful world current Electricity Metal and non metals carbon and it's compounds Control and coordination Hereditary and evolution How do organism reproduce  ICT skills Entrepreneur skills  Electronic spreadsheet advanced  DBMS Web application	chp 12	surface area and volume		ALL SYLLABUS  ALL SYLLABUS  ALL SYLLABUS
PHYSICS  CHEMISTRY  BIOLOGY  IT	chp 2  chp 1  chp 1  chp 2  chp 1  part A  unit 1  unit 2  part B  unit 1	Light  Light  Chemical reactions and equations Acid ,Base and salt Life process  Digestion, Respiration, Excretion and Transportation  communication skills self management skills  Digital documentation Advanced  first flight  Tenses	chp 3 chp 4 chp 6 chp 8 chp 2 chp 3 chp 3 chp 4 chp 2 chp 3 chp 4 chp 2 chp 3 unit 3 unit 4	pair of two variables quadratic equations triangles trigonometry  huaman eye and colourful world current Electricity Metal and non metals carbon and it's compounds Control and coordination Hereditary and evolution How do organism reproduce  ICT skills Entrepreneur skills  Electronic spreadsheet advanced  DBMS Web application	chp 12	surface area and volume		ALL SYLLABUS  ALL SYLLABUS  ALL SYLLABUS
PHYSICS  CHEMISTRY  BIOLOGY  IT	chp 2  chp 1 chp 1 chp 2 chp 1 part A unit 1 unit 2 part B unit 1 comprehension comprehension chp 1 chp 1 chp 2	Light  Chemical reactions and equations Acid ,Base and salt Life process Digestion, Respiration, Excretion and Transportation  Communication skills self management skills  Digital documentation Advanced  first flight  Tenses Letter to the editor A Letter to god Nelson Mandela	chp 3 chp 4 chp 6 chp 8 chp 2 chp 3 chp 3 chp 4 chp 2 chp 3 chp 4 chp 2 chp 3 unit 3 unit 4	pair of two variables quadratic equations triangles trigonometry  huaman eye and colourful world current Electricity Metal and non metals carbon and it's compounds Control and coordination Hereditary and evolution How do organism reproduce  ICT skills Entrepreneur skills  Electronic spreadsheet advanced  DBMS Web application	chp 12	surface area and volume		ALL SYLLABUS  ALL SYLLABUS  ALL SYLLABUS
PHYSICS  CHEMISTRY  BIOLOGY	chp 2  chp  chp 1  chp 2  chp 1  chp 2  chp 1  part A  unit 1  unit 2  part B  unit 1  reading  comprehensi  on	Light  Light  Chemical reactions and equations Acid ,Base and salt Life process Digestion, Respiration, Excretion and Transportation  communication skills self management skills  Digital documentation Advanced  first flight  Tenses letter to the editor A Letter to god Nelson Mandela  Dust of snow Fire and ice	chp 3 chp 4 chp 6 chp 8 chp 2 chp 3 chp 3 chp 4 chp 2 chp 3 chp 4 chp 2 chp 3 unit 3 unit 4	pair of two variables quadratic equations triangles trigonometry  huaman eye and colourful world current Electricity Metal and non metals carbon and it's compounds Control and coordination Hereditary and evolution How do organism reproduce  ICT skills Entrepreneur skills  Electronic spreadsheet advanced  DBMS Web application	chp 12	surface area and volume		ALL SYLLABUS  ALL SYLLABUS  ALL SYLLABUS
PHYSICS  CHEMISTRY  BIOLOGY	chp 2  chp 1 chp 1 chp 2 chp 1 part A unit 1 unit 2 part B unit 1 comprehension comprehension chp 1 chp 1 chp 2	Light  Light  Light  Chemical reactions and equations Acid ,Base and salt Life process  Digestion,Respiration, Excretion and Transportation  Communication skills self management skills  Digital documentation Advanced  first flight  Tenses letter to the editor A Letter to god Nelson Mandela  Dust of snow	chp 3 chp 4 chp 6 chp 8 chp 2 chp 3 chp 3 chp 4 chp 2 chp 3 chp 4 chp 2 chp 3 unit 3 unit 4	pair of two variables quadratic equations triangles trigonometry  huaman eye and colourful world current Electricity Metal and non metals carbon and it's compounds Control and coordination Hereditary and evolution How do organism reproduce  ICT skills Entrepreneur skills  Electronic spreadsheet advanced  DBMS Web application	chp 12	surface area and volume		ALL SYLLABUS  ALL SYLLABUS  ALL SYLLABUS
PHYSICS  CHEMISTRY  BIOLOGY	chp 2  chp  chp 1  chp 1  chp 2  chp 1  part A  unit 1  unit 2  part B  unit 1  reading  comprehensi  on  chp 1  chp 2  poem	Light  Chemical reactions and equations Acid ,Base and salt Life process Digestion, Respiration, Excretion and Transportation  Communication skills self management skills  Digital documentation Advanced  first flight  Tenses letter to the editor A Letter to god Nelson Mandela  Dust of snow Fire and ice.	chp 3 chp 4 chp 6 chp 8 chp 2 chp 3 chp 3 chp 4 chp 2 chp 3 chp 4 chp 2 chp 3 unit 3 unit 4	pair of two variables quadratic equations triangles trigonometry  huaman eye and colourful world current Electricity Metal and non metals carbon and it's compounds Control and coordination Hereditary and evolution How do organism reproduce  ICT skills Entrepreneur skills  Electronic spreadsheet advanced  DBMS Web application Green skills	chp 12	Magnetic effect of electric current		ALL SYLLABUS  ALL SYLLABUS  ALL SYLLABUS

chp 4		chp 5		
chp 5		chp 6		
	footprints without feet		passege comprehension	
chp 1		Grammer	Dierect or indirect	
chp 2			model, tenses	
chp 3			letter writing	
chp 4				
poem	1,2,3and 4			
writing section	lettor to editor			
	paeagraph writing			
Grammer	Tenses, Model, Determiner (direct or indirect )			