



SYLLABUS 2023-24
CLASS –XI Humanities

SUBJECT	NAME OF EXAM	COURSE CONTENT	MM.	TIME
History	UT -1	Theme 2: Writing and City life Theme 3: An Empire across three Continents (till Economic expansion Page 67)	50	90 min.
	TERM-1	Theme 3: An Empire across three Continents Theme 4: The Central Islamic islands + (UT1 Full Course)	100 (70Th.+ 30Pr.)	3 hrs.
	UT-2	Theme 6: The Three Orders Theme 7: Changing Cultural traditions	50	90 min.
	TERM -2	Theme 9: The Industrial Revolution Theme 10: Displacing Indigenous Peoples Theme 11: Paths to Modernisation + (Complete Syllabus till UT2)	100 (70Th.+ 30Pr.)	3 hrs.
Political Science	UT -1	Ch-1 Constitution: why and how? Ch-2 Rights in Indian Constitution Ch-1 Political Theory: An Introduction Ch-2 Freedom	50	90 min.
	TERM-1	Ch-3 Election and representation Ch-4 Executive Ch-3 Equality Ch-4 Social Justice	100 (70+30.)	3 hrs.
	UT-2	Ch-5 Legislature Ch-6 Judiciary Ch-7 Federalism Ch-5 Rights Ch-6 Citizenship	50	90min.
	TERM -2	Complete Syllabus	100 (70.+30)	3 hrs.
English	UT -1	Lit: Ch- The Portrait of a Lady Poem-A Photograph ,The Voice of the Rain The Summer of beautiful White horse, The Laburnum Top, The Address Writing): Notice, Displayed Advertisements.	50 Marks	90min

	TERM-1	Lit: “We’re not afraid to Die...If we can all be together’, Discovering Tut: The Saga continues , Childhood, Albert Einstein at school, Ranga’s Marriage.Reading: Note Making (Grammar) : Gap filling Sentence reordering ,Integrated Grammar Writing-Letter :Enquiry, Replies, Factual Description , All topics covered till Term –I	80+20 =100	180 min
	UT-2	Lit: The Ailing Planet: The Green Movement’s , Landscape of the soul, Mother’s Day, Writing –Debate writing (Grammar) : Reported Speech , Integrated Grammar (Writing) : Letter: Business letter, Demands Complaints, Placing orders.	50	90 min
	TERM -2	Lit: The Browning Version, Birth Silk road (Grammar): Integrated Grammar. (Writing) : Speech. Letter to Authority Revision :Entire syllabus covered during the session will be included in Term II.	80+20 =100	180 min
	UT – 1	Ch. 5.Sets Ch. 1.Binary Operations Ch. 6.Sequence and series	50	90 Minutes

Mathematics	TERM-1	Ch. 5.Sets Ch. 9 Functions Ch. 1.Binary Operations Ch. 6.Sequence and series Ch.2 Indices and Logarithms Ch. 3.Quantitative Aptitude Ch.8 Logical Reasoning Ch. 4.Mensuration Ch. 6.Linear Inequalities	100	3 Hours
	UT-2	Ch. 7 Permutations and Combinations Ch. 10 Limits and Continuity Ch. 11 Differentiation Ch. 12 Probability	50	90 Minutes
	TERM -2	Complete Syllabus Ch. 13.Descriptive statics Ch. 14. Compound interest and Annuity Ch. 15 Taxation Ch. 16 Utility Bills Ch. 17 Straight Line Ch. 18Circle and Parabola	100	3 Hours

I.P.	UT -1	Ch 1- The Computer System Ch -3 Brief overview of Python	50	90 Min.
	TERM-1	Course covered in UT-1 and Ch-4 Working with Lists & dictionaries	100 (70+30)	180 Min.
	UT-2	Ch-7 Database Concepts Ch-8 Introduction to SQL	50	90 Min.
	TERM -2	Complete Course	100 (70+30)	180 Min.
P.E.	UT -1	Chapter-1 Changing trends and career in physical education Chapter-2 Olympic value Education Chapter- 3 Yoga	50	90 Min.
	TERM-1	UT-1 Course + Chapter-4 Physical education and sports for CWSN Chapter-5 Physical fitness ,wellness Chapter-6 Test measurement and evaluation Chapter-7 Fundamental of anatomy and physiology in sports	100 (70+30)	180 Min.
	UT-2	Chapter-8 Fundamental of kinesiology and biomechanics in sports Chapter-9 Psychology and sports Chapter-10 Training and doping in sports	50	90 Min.
	TERM -2	Complete Course	100 (70+30)	180 Min.
Psychology	UT-1	Ch-1: What is Psychology Ch-2: Methods of Enquiry in psychology Ch-6: Learning	50	90 Min
	TERM-1	Ch-1: What is Psychology Ch-2: Methods of Enquiry in psychology Ch-5: Sensory, Attentional And Perceptual Processes Ch-6: Learning	70	180 Min
	UT-2	Ch-7: Human Memory Ch-8: Thinking Ch-9: Motivation And Emotion	50	90 Min
	TERM-2	Complete Syllabus	70	180 Min

Geography	UT-1	Book 1: Fundamentals of Physical Geography Ch-1: Geography as a discipline Ch-2: Origin and evolution of earth Ch-3: Interior of the earth Book 2: Indian Physical Environment Ch-1: India: Location Ch-2: Structure and physiography	50	90 Min
	TERM-1	PT-1 Syllabus + Book 1: Fundamentals of Physical Geography Ch-4: Distribution of oceans and continents Ch-5: Geomorphic process Ch-6: Landform and their evolution Ch-7: Composition and structure of atmosphere Book 2: Indian Physical Environment Ch-3: Drainage system	70	180 Min
	UT-2	Book 1: Fundamentals of Physical Geography Ch-8: Solar radiation, heat balance and temperature Ch-9: Atmospheric circulation and weather system Ch-10: Water in the atmosphere Ch-11: World climate and climatic change Book 2: Indian Physical Environment Ch-4: Climate	50	90 Min
	TERM-2	PT-2 Syllabus+ Book 1: Fundamentals of Physical Geography Ch-12: Water(Oceans) Ch-13: Movement of the ocean water Ch-14: Biodiversity and conservation Book 2: Indian Physical Environment Ch-5: Natural vegetation Ch- Natural hazard and disasters (Complete Syllabus)	70	180 Min

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