BEDI INTERNATIONAL SCHOOL BAREILLY SPLIT UP CURRICULUM FOR CLASS-XI HUMANATIES (2024-2025)

SUB	I UNIT TEST (August 2024)	ITERM EXAM (October 2024)	UNIT TEST- II(November 2024)	II TERM EXAM (March 2025)
E N G L I S H	Section - A (Reading) Passage for comprehension Passage for note making Section - B (Writing) Advertisement Section - C (Grammar) Tenses Section - D (Literature) Hornbill - Prose: Ch-1 The Portrait of a Lady Poetry: Ch-1 A Photograph Snapshots - Prose: Ch-1 The Summer of the Beautiful White Horse	Section - A (Reading) Passage for comprehension Passage for note making Section - B (Writing) Poster Making Debate Speech Advertisement Section - C (Grammar) Clauses Tenses Reordering Transformation of sentences Section - D (Literature) Hornbill - Prose Ch-1 The Portrait of a Lady Ch-2 We're not Afraid to Die- If We can all be Together? Ch-3 Discovering Tut- The Saga Continues Poetry: Ch-1 A Photograph Ch-4 The Voice of the Rain Snapshots - Ch-1 The Summer of the Beautiful White Horse	Section - A (Reading) Passage for comprehension Passage for note making Section - B (Writing) Debate Advertisement Section - C (Grammar) Clauses Tenses Reordering Ttransformation of sentences Section - D (Literature) Hornbill - Prose Ch-7 The Adventure Ch-8 Silk Road Poetry Ch-6 Childhood Ch-3 The Laburnum Top Snapshots - Prose: B Ch-5 Mother's Day	Section - A (Reading) Passage for comprehension Passage for note making Section - B (Writing) Debate Speech Writing Poster Making Advertisement Section - C (Grammar) Clauses Tenses Reordering Ttransformation of sentences Section - D (Literature) Hornbill Prose: Ch-1 The portrait of a lady Ch-2 We're not afraid to die Ch-3 Discovering Tut- The Saga Continues Ch-7 The Adventure Ch-8 Silk Road Poetry: Ch-1 A Photograph Ch-3 The Laburnum Top Ch-4 The Voice of the Rain Ch-6 Childhood Ch-8 Father to Son Snapshots - Prose: Ch-1 The Summer of the Beautiful White Horse Ch-5 Mother's Day Ch-7 Birth
С О М Р.	 Ch-2: Data Representation Ch-3: Boolean Logic 	 Ch-2 The Address Ch-1: Computer System Overview Ch-2: Data Representation Ch-3: Boolean Logic Ch-4 Introduction to Problem 	 Ch-10 List manipulation Ch-9 String Manipulation Ch-14 Cyber Safety Ch-16 Society, law and ethics 	 Ch-8The Tale of the Melon City Ch-1: Computer System Overview Ch-2: Data Representation Ch-3: Boolean Logic Ch-4 Introduction to Problem Solving Ch-5 Getting started with Python
S		SolvingCh-5 Getting started with PythonCh-6 Python Fundamentals		Ch-6 Python FundamentalsCh-7 Data HandlingCh-8 Flow of Control

(Ch-7 Data Handling		Ch-9 String manipulation
I	• Ch-8 Flow of Control		Ch-10 List manipulationCh-11 Tuples
E			• Ch-12 Dictionaries
Λ			Ch-13 Understanding Sorting
(• Ch-14 Cyber safety
E			Ch-15 Online access and computer security
			Ch-16 Society, law and ethics
E C C N C N I C S	Part A (Introductory Microeconomics) Ch-1 Economics & Economy Ch-2 Central problem of an economy Ch-3 Consumer equilibrium utility analysis Ch-4Consumer's Equilibrium Indifference curve analysis Ch-5 Theory of demand Ch-6 Price elasticity of demand Part B (Statistics for Economics) Ch-1 Concept of Economics and significance of statistics in economics Ch-2 Collection of data Ch-3 Census and sample method of collection of data Ch-4 Organization of Data Ch-5 Presentation of data textual and tabular presentation Ch-9 Measures of central tendency (Arithmetic Mean, Median & Mode)	Microeconomics) Ch-7 Production function & return to a factor Ch-8 Concepts of cost Ch-9 Concept of revenue Part B (Statistics for Economics) Ch-6 Diagrammatic Presentation of Data – Bar Graph & Pie Diagram Ch-7 Frequency diagram, Histogram, polygon & ogive	Part A (Introductory Microeconomics) Ch-1 Economics & Economy Ch-2 Central problem of an economy Ch-3 Consumer equilibrium utility analysis Ch-4Consumer's Equilibrium Indifference curve analysis Ch-5 Theory of demand Ch-6 Price elasticity of demand Ch-7 Production function & return to a factor Ch-8 Concepts of cost Ch-9 Concept of revenue Ch-10 Producer Equilibrium Ch-11 Theory of supply Ch-12 Forms of market Part B (Statistics for Economics) Ch-1 Concept of Economics and significance of statistics in economics Ch-2 Collection of data Ch-3 Census and sample method of collection of data Ch-4 Organization of Data Ch-5 Presentation of data textual and tabular presentation Ch-6 Diagrammatic Presentation of Data – Bar Graph & Pie Diagram Ch-7 Frequency diagram, Histogram, polygon & ogive Ch-8 Arithmetic Line graph or Time Series Graph Ch-9 Measures of central tendency Arithmetic mean Ch-10 Measures of central tendency (Arithmetic Mean) Ch-11 Co-relation Ch-12 Index number

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H I S T O R Y	 Ch-1 Writing & the city life Ch-2 An Empire across three Continent 	 Ch-1 Writing & the city life Ch-2 An Empire across three Continent Ch-3 Nomadic Empires Ch-4 The Three Orders Map Work Writing & the city life: Mari, Ur, Uruk, Euphrates, Tigris, Babylone An Empire across three Continent: Egypt, Rome, Carthage, Alexandria, Spain, Mecca, Constantinople Nomadic Empires: Karakoram, Bukhara, Samarqand, Nishapur, Herat The Three Orders: Gaul, Vatican, England, Austria, Spain, Italy, France 	 Ch-5 Changing Cultural Tradition Ch-6 Displacing Indigenous Peoples Map Work Changing Cultural Tradition: Florence, Padua, Bologna, Mantua, Germany, Switzerland, Spain Displacing Indigenous Peoples: Louisina, Alaska, Georgia, California, Australia, Canberra 	 Ch-1 Writing & the city life Ch-2 An Empire across three Continent Ch-3 Nomadic Empires Ch-4 The Three Orders Ch-5 Changing Cultural Tradition Ch-6 Displacing Indigenous Peoples Ch-7 Paths to Modernization Map Work Writing & the city life: Mari, Ur, Uruk, Euphrates, Tigris, Babylone An Empire across three Continent: Egypt, Rome, Carthage, Alexandria, Spain, Mecca, Constantinople Nomadic Empires: Karakoram, Bukhara, Samarqand, Nishapur, Herat The Three Orders: Gaul, Vatican, England, Austria, Spain, Italy, France Changing Cultural Tradition: Florence, Padua, Bologna, Mantua, Germany, Switzerland, Spain Displacing Indigenous Peoples: Louisina, Alaska, Georgia, California, Australia, Canberra Paths to Modernization: Tokyo, Hiroshima, Nagasaki, Taiwan, Japan
G E O G R A P H Y	Fundamentals of Physical Geography Ch-1 Geography as a discipline India-Physical Environment Ch -1 India-Location	Fundamentals of Physical Geography Ch-1 Geography as a discipline Ch-2 The origin and Evolution of the Earth Ch-3 Interior of the Earth Ch-4 Distribution of Oceans & Continents Ch-5 Geomorphic Processes Ch-6 Landforms & their Evolution Ch-7 Composition & Structure of Atmosphere India-Physical Environment Ch-1 India-Location Ch-2 Structure & Physiography Ch-3 Drainage System Map Work Distribution of Oceans & Continents: Political Map of all Continents of the world, Major Oceans of the world: Indian	Fundamentals of Physical Geography Ch-8 Solar Radiation, Heat Balance & Temperature Ch-9 Atmospheric Circulation & Weather System India-Physical Environment Ch-4 Climate Ch-5 Natural Vegetation Map Work Atmospheric Circulations and Weather Systems: Major Hot Deserts of the world: Mojave Desert- Nevada, US, Patagonian Desert- Argentina, Sahara- Africa, Gobi Desert- Mongolia, Asia, Thar desert- India, Great Victoria desert- Australia Climate: Area with highest temperature in India, Area	Fundamentals of Physical Geography Ch-1 Geography as a discipline Ch-2 The origin and Evolution of the Earth Ch-3 Interior of the Earth Ch-4 Distribution of Oceans & Continents Ch-5 Geomorphic Processes Ch-6 Landforms & their Evolution Ch-7 Composition & Structure of Atmosphere Ch-8 Solar Radiation, Heat Balance & Temperature Ch-9 Atmospheric Circulation & Weather System Ch-10 Water in the Atmosphere Ch-11 World Climate & Climate change Ch-12 Water (Oceans) Ch-13 Movements of Ocean water Ch-14 Biodiversity & Conservation India-Physical Environment

- Ocean, Pacific Ocean, Atlantic Ocean, Arctic Ocean, Southern Ocean, Major lithospheric plates and Minor lithospheric plates, Ring of fire (Pacific Ocean), Mid-Atlantic Ridge.
- India- Location: Latitudinal extent of India, Longitudinal extent of India, Standard Meridian of India, Important latitude passing through India (Tropic of Cancer), Southern Most Point of mainland of India (Kanya Kumari)
- Structure and Physiography Mountains: Karakoram Range, Garo- Khasi- Jaintia hills, Aravalli Range, Vindhyan Range, Satpura Range, Western ghats & Eastern ghats

Peaks: K2, Kanchenjunga,
Nandadevi, Nanga Parvat,
Namcha Barwa and Anaimudi
Passes: Shipkila, Nathula,
Palghat, Bhor ghat and Thal ghat
Plateaus: Malwa, Chhotnagpur,
Meghalaya and Deccan Plateau.
Coastal Plains: Saurashtra,
Konkan, North and South Kanara,
Malabar, Coromandel and
Northern Circars
Islands: Andaman & Nicobar
Islands and Lakshadweep

• Drainage System:

Islands

Rivers: Brahmaputra, Indus, Satluj, Ganga, Yamuna, Chambal, Damodar, Mahanadi, Krishna, Kaveri,Godavari, Narmada, Tapti and Luni

Lakes: (Identification) Wular, Sambhar, Chilika, Kolleru, Pulicat & Vembanad

Straits, Bays , Gulfs: Palk Strait, Rann of Kachch, Gulf of Kachch, Gulf of Mannar & Gulf of Khambat

- with lowest temperature in India, Area with highest rainfall in India, Area with lowest rainfall in India
- Natural Vegetation: Tropical evergreen, Tropical deciduous, Tropical thorn, Montane and Littoral/ Swamp forests
- Wildlife reserves: National Parks: Corbett, Kaziranga, Ranthambore. Shivpuri, Simlipal

Bird Sanctuaries: Keoladev Ghana and Ranganathitto **Wild life Sanctuaries:** Periyar, Rajaji, Mudumalai, Dachigam,

- Ch -1 India-Location
- Ch-2 Structure & Physiography
- Ch-3 Drainage System
- Ch -4 Climate
- Ch-5 Natural Vegetation
- Ch-6 Natural Hazards & Disasters

Map Work

- Distribution of Oceans & Continents: Political Map of all Continents of the world, Major Oceans of the world: Indian Ocean, Pacific Ocean, Atlantic Ocean, Arctic Ocean, Southern Ocean, Major lithospheric plates and Minor lithospheric plates, Ring of fire (Pacific Ocean), Mid-Atlantic Ridge.
- India- Location: Latitudinal extent of India, Longitudinal extent of India, Standard Meridian of India, Important latitude passing through India (Tropic of Cancer), Southern Most Point of mainland of India (Kanya Kumari)
- Structure and Physiography
 Mountains: Karakoram Range, GaroKhasi- Jaintia hills, Aravalli Range,
 Vindhyan Range, Satpura Range,
 Western ghats & Eastern ghats
 Peaks: K2, Kanchenjunga, Nandadevi,
 Nanga Parvat, Namcha Barwa and
 Anaimudi

Passes: Shipkila, Nathula, Palghat, Bhor ghat and Thal ghat
Plateaus: Malwa, Chhotnagpur, Meghalaya and Deccan Plateau.
Coastal Plains: Saurashtra, Konkan, North and South Kanara, Malabar, Coromandel and Northern Circars
Islands: Andaman & Nicobar Islands and Lakshadweep Islands

• Drainage System:

Rivers: Brahmaputra, Indus, Satluj, Ganga, Yamuna, Chambal, Damodar, Mahanadi, Krishna, Kaveri,Godavari, Narmada, Tapti and Luni

Lakes: (Identification) Wular, Sambhar, Chilika, Kolleru, Pulicat & Vembanad

Straits, Bays, Gulfs: Palk Strait, Rann

				of Kachch, Gulf of Kachch, Gulf of
				Mannar & Gulf of Khambat
				Atmospheric Circulations and
				Weather Systems :
				Major Hot Deserts of the world:
				Mojave Desert- Nevada, US, Patagonian
				Desert-Argentina, Sahara- Africa, Gobi
				Desert- Mongolia, Asia, Thar desert- India, Great Victoria desert- Australia
				Climate: Area with highest
				temperature in India, Area with lowest temperature in India, Area
				with highest rainfall in India, Area
				with lowest rainfall in India, Area
				 Natural Vegetation: Tropical
				evergreen, Tropical deciduous,
				Tropical thorn, Montane and
				Littoral/ Swamp forests
				• Wildlife reserves: National Parks:
				Corbett, Kaziranga, Ranthambore.
				Shivpuri, Simlipal
				Bird Sanctuaries: Keoladev Ghana
				and Ranganathitto
				Wild life Sanctuaries: Periyar,
				Rajaji, Mudumalai, Dachigam,
				• Water(Oceans): Major Seas: Black
				sea, Baltic sea, Caspian Sea,
				Mediterranean Sea, North Sea, Red sea,
				Bay of Fundy (Canada)-Famous for the
				highest tides in the world
				Movements of Ocean: Water
				OCEAN CURRENTS-Cold currents
				Humboldt California Falkland
				Canaries, West Australian, Oyashio
				Labrador Warm currents: Alaska, Brazilian,
				Aughlas, Kuroshio, Gulf stream
				Biodiversity and Conservation
				Ecological hotspots: Eastern
				Himalaya, India, Western ghats, India
				Indonesia, Asia , astern Madagascar,
				Africa, Upper Guinean forests, Africa,
				Atlantic forest, Brazil, Tropical Andes
	Indian Constitution at	Indian Constitution at Work	Indian Constitution at Work	Indian Constitution at Work
<i>P.</i>	Work	• Ch-1 Constitution: Why and	• Ch-6 Judiciary	• Ch-1 Constitution: Why and How?
	• Ch-1 Constitution: Why and	How?	• Ch-7 Federalism	• Ch-2 Rights in the Indian Constitution
	How?	• Ch-2 Rights in the Indian	Political Theory	• Ch-3 Election & Representation
S	• Ch-2 Rights in the Indian	Constitution	• Ch-5 Rights	• Ch-4 Executive
U	Constitution	• Ch-3 Election & Representation	• Ch-6 Citizenship	

C I E N C E	 Political Theory Ch-1 Political Theory-An Introduction Ch-2 Freedom 	 Ch-4 Executive Ch-5 Legislature Political Theory Ch-1 Political Theory-An Introduction Ch-2 Freedom Ch-3 Equality Ch-4 Social Justice 		 Ch-5 Legislature Ch-6 Judiciary Ch-7 Federalism Ch-8 Local Government Ch-9 Constitution as a living document Ch-10 The philosophy of the constitution Political Theory Ch-1 Political Theory-An Introduction Ch-2 Freedom Ch-3 Equality Ch-4 Social Justice Ch-5 Rights Ch-6 Citizenship Ch-7 Nationalism Ch-8 Secularism
P H E	UNIT - I Changing Trends & Career in Physical Education UNIT - II Olympism	 UNIT - I Changing Trends & Career in Physical Education	 UNIT - VI Test, Measurement & Evaluation UNIT - VII Fundamentals of Anatomy, physiology in sports 	 UNIT - I Changing Trends & Career in Physical Education UNIT - II Olympism UNIT - III Yoga UNIT - IV Physical Education & sports for CWSN UNIT - V Physical fitness, Health & Wellness UNIT - VI Test, Measurement & Evaluation UNIT - VII Fundamentals of Anatomy, physiology in sports UNIT - VIII Fundamentals of Kinesiology & Biomechanics in sports UNIT - IX Psychology & Sports UNIT - X Training & Doping in sports
Н	खण्ड– क (अपठित)	खण्ड– क (अपठित)	खण्ड— क (अपठित)	खण्ड– क (अपित)
1	• अपिटत गद्यांश	• अपठित गद्यांश	• अपठित गद्यांश	• अपठित गद्यांश
<i> </i>	• अपठित पद्यांश	• अपठित पद्यांश	• अपठित पद्यांश	• अपठित पद्यांश
N	खण्ड— ख (व्याकरण)	खण्ड— ख (व्याकरण)	खण्ड— ख (व्याकरण) • जनसंचार माध्यम	खण्ड— ख (व्याकरण) • जनसंचार माध्यम
D	• जनसंचार के माध्यम एंव साधन	• जनसंचार माध्यम एवं साधन	जनसंचार नाध्यनपत्रकारिता के विविध आयाम	 जनसंचार नाध्यम पत्रकारिता के विविध आयाम

- पत्र-लेखन (औपचारिक)
- रचनात्मक लेखन

खण्ड- ग (पाठ्य पुस्तक) गद्य खण्ड

- पाठ-1 प्रेमचंद-नमक का दरोगा
- पाठ-2 कृष्णा सोबती-मियाँ नसीरूददीन

काव्य खण्ड

- पाठ-11 कबीर- 1हम तौर एक-एक करि जाना।
- पाठ-12 मीरा- 1. मेरे तो गिरधर गोपाल, दूसरों ना कोई।

- पत्रकारिता के विविध आयाम
- शब्दकोष
- रचनात्मक लेखन
- पत्र लेखन

खण्ड— ग (पाठ्य पुस्तक) गद्य खण्ड

- पाठ-1 प्रेमचंद-नमक का दरोगा
- पाठ-2 कृष्णा सोबती-मियाँ नसीरूद्दीन
- पाठ-3 सत्यजीत राय -अपू के साथ ढाई साल
- पाठ-४ बालकृष्ण गुप्त-विदाई संभाषण काव्य खण्ड
- पाठ—11 कबीर— 1हम तौर एक—एक करि जाना।
- पाठ-12 मीरा- 1. मेरे तो गिरधर गोपाल, दूसरों ना कोई।
- पाठ—15 घर की याद—भवानी प्रसाद मिश्र

खण्ड– घ (वितान)

पाठ-1 भारतीय गायिकाओ में बेजोड़
 -लता मंगेशकर

- नए और अप्रत्याशित विषयों पर लेखन
- कार्यालयी पत्र लेखन
- कैसे लिखे कहानी
- रचनात्मक लेखन
- शब्दकोश

खण्ड— ग (पाठ्य पुस्तक) गदय खण्ड

- पाठ-1 प्रेमचंद-नमक का दरोगा
- पाठ-2 कृष्णा सोबती-मियाँ नसीरुद्दीन
- पाठ-3 सत्यजीत राय -अपू के साथ ढाई साल
- पाठ–४ बालकृष्ण गुप्त–विदाई संभाषण
- पाट–5 गलता लोहा– शेखर जोशी
- पाठ-7 रजनी-मन्नू भंडारी काव्य खण्ड
- पाठ-11 कबीर- 1हम तौर एक-एक करि जाना।
- पाठ—12 मीरा— 1. मेरे तो गिरधर गोपाल, दूसरों ना कोई।
- पाठ—15 घर की याद—भवानी प्रसाद मिश्र
- पाठ—16 चंपा काले—काले अक्षर नहीं चीन्हतीं
- पाठ–17 गजल–दुष्यंत कुमार

खण्ड- घ (वितान)

- पाठ-1 भारतीय गायिकाओ में बेजोड़
 -लता मंगेशकर
- पाट—2 राजस्थान की रजत—बूँदें

- शब्दकोष
- कार्यालयी पत्र लेखन
- रचनात्मक लेखन
- कैसे लिखे कहानी
- डायरी लिखने की विधा
- शब्दकोश
- स्ववृत्त लेखन खण्ड— ग (पाठ्य पुस्तक) गदय खण्ड
- पाठ-1 प्रेमचंद-नमक का दरोगा
- पाठ-2 कृष्णा सोबती-मियाँ नसीरूद्दीन
- पाठ-3 सत्यजीत राय -अपू के साथ ढाई साल
- पाठ-४ बालकृष्ण गुप्त-विदाई संभाषण
- पाठ–5 गलता लोहा– शेखर जोशी
- पाठ-७ रजनी-मन्नू भंडारी
- पाट–८ जामुन का पेड–कृश्नचंदर
- पाठ—9 भारत माता— जवाहरलाल नेहरू काव्य खण्ड
- पाठ—11 कबीर— 1हम तौर एक—एक करि जाना।
- पाठ—12 मीरा— 1. मेरे तो गिरधर गोपाल, दूसरों ना कोई।
- पाट-15 घर की याद-भवानी प्रसाद मिश्र
- पाठ-16 चंपा काले-काले अक्षर नही चीन्हतीं
- पाठ-17 गजल-दुष्यंत कुमार
- पाठ-18 हे भूख मत मचल हे मरे जूही के फूल जैसे ईश्वर
- पाठ-19 सबसे खतरनाक- अवतार सिंह पाश
- पाठ-20 निर्मला पुतुल- आओ मिलकर बचाएँ खण्ड- घ (वितान)
- पाठ-1 भारतीय गायिकाओ में बेजोड़ -लता मंगेशकर
- पाठ-2 राजस्थान की रजत-बूँदें
- पाठ-3 बेबी हालदार-आलो आँधारि

PSYCHOLOGY	 Ch – 1 What is Psychology? Ch-2 Methods of Enquiry in Psychology 	 Ch-1 What is Psychology? Ch-2 Methods of Enquiry in Psychology Ch-3 The Basis of Human Behaviour Ch-4 Human Development Ch-5 Sensory, Attentional & Perceptual Process 	 Ch-6 Learning Ch-7 Human Memory Ch-8 Thinking 	 Ch-1 What is Psychology? Ch-2 Methods of Enquiry in Psychology Ch-3 The Basis of Human Behaviour Ch-4 Human Development Ch-5 Sensory, Attentional & Perceptual Process Ch-6 Learning Ch-7 Human Memory Ch-8 Thinking Ch-9 Motivation & Emotion
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