

## PREFIT 2024 - BATCH II (FEBRUARY 15th) DETAILED SCHEDULE

INSTRUCTIONS-The schedule plan provided is provisional in nature and subject to modifications. If such changes are made, you will be notified of the same in advance through telegram. -Pre Fit is a launching pad for you to kick start your prelims preperation and will supplement if and any test series you may join or have already joined.

-Access to the questions, solution and discussion is strictly conditional to your attendance of the test. i.e. if you dont attend a days test, you will not get access to any of the supporting documents of the day.

-Pre Fit tests will be followed by a detailed solution, and discussion on the same day.

-Pre FIt tests will be active from 7 AM- 9 AM for half test and 7 AM to 10 AM for Full Tests. The days test will be deactivated at 9 and 10 AM. You can start attempting your test anytime between 7 AM to 10 AM but the test will auto submit at 9 AM/ 10 AM i.e. if you start the test at 9:30 AM the test will auto submit at 10 AM.HALF TEST : 1 hour. FULL TEST : 2 hours

-We are including questions from current affairs and previous years UPSC papers. This will account for 20-30% of questions in a days test.

-If you have already enrolled in Shankar IAS PreStorming - you can use it in an overlapping manner with Pre Fit schedule or attempt them after completion of Pre Fit Schedule. However, you have to write Pre Fit tests on the same day and same time as it is not flexible.

-Pre Fit works best when you dedicate yourself to adherence of the schedule, ensure you complete daily syllabus, writing the test, come what may.

-The Tests will be held 6 days in a week - M, T, W, Th, F, S. Monday to Friday will be GS tests and three saturdays will have a CSAT exam.

DATE	TEST	CURRENT AFFAIRS	SYLLABUS	TOPICS		
	GEOGRAPHY					
			Earth	Origin & Evolution - Theories, star formation, Solar system, Origin of life.		
			Interior of the Earth	Information Sources - Direct and indirect source, Important sources - Earthquake and Volcanoes, Structure of Earth		
			Distribution of Continents & Oceans	Continental Drift - Evidences and force for drifting, Post Drift studies, Sea floor spreading, Plate Tectonics - Important plates, boundaries & plate movements, Indian plate and its movements.		
15.02.2024	TEST 1	JANUARY 2023	Earth	Latitude and Longitude including important Parallels and Meridians, Motions of the Earth - Rotation, Revolution and their effects. Inclination of the Earth's Axis and its effects, Local and Standard Time and the International Date Line, Calendar, Eclipses - Solar, Lunar.		
			Landforms and their Evolution	Rocks - types (Igneous, sedimentary, Metamorphic), Rock cycle. Geomorphic process - endogenic and exogenic processes and its types. Landforms - Erosional and depositional landforms by geomorphic agents(running water, ground water, glaciers, waves and currents, winds)		
			Atmosphere	Structure and Composition.		
			Solar Radiation, Heat Balance and Temperature	Insolation and factors affecting it, Heating and cooling of atmosphere, Heat Budget, Temperature Meaning, factors determining it and their distribution.		
			Atmospheric Circulation and Weather Systems	Atmospheric Pressure and their distribution, Wind - Meaning and factors affecting it, General circulation of atmosphere - Planetary, Seasonal and Local winds, Cyclones and Extra Tropical Cyclones, Important Climatic Phenomena and its effect - El Nino, La Nina, IOD, Polar Vortex, MJO, AMOC etc		
16.02.2024	16.02.2024 TEST 2 JANUARY	JANUARY	Water in the Atmosphere	Various forms, Humidity - Meaning and Types, Condensation, Precipitation - types and their characteristics, Clouds - Types and their characteristics, Rainfall- classification and their distribution.		
		w	World Climate	Koeppen Classification, Important Climatic types and their characteristics - Hot, Wet Equatorial Climate ,Tropical Monsoon and Tropical Marine Climates , Savanna or Sudan Climate, Hot Desert and Mid-Latitude Desert Climates, Warm Temperate Western Margin (Mediterranean) Climate, Temperate Continental (Steppe) Climate, Warm Temperate Eastern Margin (China Type) Climate,Cool Temperate Western Margin (British Type) Climate, Cool Temperate Continental (Siberian) Climate, Cool Temperate Eastern Margin (Laurentian) Climate, Arctic/ Polar climate.		
			OCEANOGRA	APHY		

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			Oceans	Hydrological cycle, Relief of the Ocean floor - Major and Minor relief features, Temperature of the
			Occans	Ocean Water - Factors affecting it and distribution, Salinity - factors and distribution.
				Types - Horizontal and vertical movements, Waves & Tides - meaning, factors influencing it &
			Movements of ocean Water	effects, Ocean current - meaning , Classification, Major and minor ocean currents and effects.
17.02.2024	TEST 3			MAPS
			Мар	North America, Europe
			Мар	South America, Africa
			Мар	Asia
				India
10.00.0004			Мар	India
18.02.2024			BREAK	
		T	BIOGEOG	
				Soil Characteristics, Factors Responsible for Soil Formation, Stages of Soil Formation, Soil
			Soil	Forming Processes, Soil Profiles and Horizons, Soil Classification, Soil Erosion and Conservation.
				Natural Vegetation - Forest and grasslands, their types, distribution, characteristics, important
			Natural vegetations and WildLife	Flora and Fauna and their characteristics.
				Distribution of minerals, Classification of Minerals, Important minerals and their characteristics,
			Mineral resources	Important mining regions, production and international trade of Metallic and non-metallic
19.02.2024	TEST 4	FEBRUARY	mineral resources	minerals and Conservation.
				Conventional and Non conventional Energy resources, Renewable and Non Renewable Energy
			Energy recourses	
			Energy resources	resources, Important Energy Minerals - Coal, Petroleum, Natural gas, Atomic Minerals (Uranium,
				Thorium, plutonium etc)
				Classification of Industries, Important industries and their Characteristics - Iron and Steel
			Industries	Industry, Textile Industry,Sugar Industries, Petroleum Refining industries, Chemical Industry,
				Agro-industries, Pulp and paper industry, Cement industry.
			INDIAN PHYS	IOGRAPHY
				Latitudinal and Longitudinal Extent, Important parallels and Meridians passing through India,
			Location and Structure	Major Geological divisions and their characteristics- The Peninsular Block, The Himalayas and
			Location and Structure	
				other Peninsular Mountains, Indo-Ganga-Brahmaputra Plain.
				Important Physiographic Divisions and their characteristics - The Northern and North-eastern
			Physiography	Mountains, The Northern Plains, The peninsular plateau, The Indian Desert, The Coastal plains,
				The Islands.
20.02.2024	TEST 5	FEBRUARY	Drainage systems	Types of Drainage system and their characteristics, Classification - Himalayan and Peninsular
			Diamage systems	drainage system, Major Rivers in India and their characteristics, Minor Rivers.
				Factors determining the climate of India, Mechanism of Weather in the Winter Season, Mechanism
				of Weather in the Summer Season, Mechanism of South west monsoon, Mechanism of retreating
			Climate	monsoon, The rhythm of seasons, Famous Local Storms of Hot Weather Season, Characteristics of
				Monsoonal Rainfall, Traditional Indian seasons, Distribution of Rainfall, Climatic Regions of India
				and seasons, statistical mulan seasons, sististication of Adman, chinatle Regions of India
		<u> </u>	HUMAN GEOGRAPHY	(World and India)
				Distribution, Density and Growth, Population composition - Sex composition, Age structure, Rural
			Population	urban compositionand Occupational structure, Human Development, Migration - Types, causes and
			-	consequences.
				Important activities - Hunting and gathering, pastoralism, Agriculture, Mixed farming, Market
			Primary Activities	gardening and Horticulture, Dairy farming and Cooperative farming, Mining - factors affecting it
			- many netretos	and methods of mining.
			Secondary Activities	Manufacturing- characterstics, classification of industries, Important industries - Iron and Steel,
			-	cotton.
21.02.2024	TEST 6	FEBRUARY	<b>_</b>	Important activities - Trade and commerce, Transport and communication, Services. Others -
			Tertiary Activities	Quaternary and Quinary activities, Transport - Road, Railways, Water transport, Air transaport
				and Pipelines.
			Human Settlement	Classification of settlements, types and patterns, Urban settlement - Classification, factors, types
			Human Settlement	and problems.

				Land Use categories, Land use changes in India, Cropping season in India, Types of Farming -
			Agriculture and water resources	irrigated and Rainfed, Cropping season, Important crops - Food grains (cereals, pulses, maize etc), oilseeds, fibre crops and other crops, Agricultural Development in India. Water resources -
				Surface, Ground water resources and lagoons and backwaters, water demand and utilisation,
			MAF	water conservation and management, watershed management.
22.02.2024	TEST 7	JAN AND FEB 2023	Revision Test- Geography	
22.02.2024	ILSI I	JAN AND FEB 2023	Revision Test- deography	
			POLI	ТҮ
			Historical background, making of constitution, Salient features	Features of important acts from 1773 to 1947, Constituent Assembly and making of constitution, Various salient features of Indian constitution, Important Schedules in Indian Constitution.
			Preamble	Meaning, Background, Significance, Amendments .
00.00.0004	TEST 8	MARCH	Union and its territory	Various Constitutional Provisions related to Union and its territory, Evolution of state and Union territories.
23.02.2024	TEST 8	MARCH	Citizenship	Constitutional Provisions, Statutory Laws and Ways for aquiring and losing Citizenship, Recent Citizenship Amendment act, Non Resident Indians and Overseas Citizens of India.
				Types of Amendments, Important Constitutional Amendment - 1st, 25th, 39th, 42nd, 44th, 69th,
			Amendment of the Constituion,	73rd, 74th, 81st, 85th, 91st. Recent Constitutional amendments.
			System of Government	Parliamentary and Presidential system, Federal and Unitary features.
24.02.2024	TEST 9		CSAT	
25.02.2024			BREAK	
			Fundamental rights(FR)	Writs, Constitutional Remedies, Rights outside part 3, Relate each Fundamental Right in Current
			• • •	affairs like privacy, right to marry.
			Directive Principles of State Policy(DPSP) and Fundamental	Purpose, list, important amendment, non-justiciability, comparison of Preamble vs FR vs DPSP vs FD
			Duties(FD)	
				UNION GOVERNMENT
26.02.2024	TEST 10	MARCH		Constitutional Provisions, Presidential elections, Qualification and Impeachment of President,
26.02.2024	IESI IU	MARCH	President	Executive Powers and functions of the President, Ordinance Powers. Consitutional Position of President in Indian Parliamentary system.
			Vice president	Constitutional Provisions, Qualifications, Powers and functions, Role etc
			Prime Minister and council of	Appointment of Prime Minister and CoM,Role and Functions of Prime Minister, Constitutional
				Provisions, 91st Consitutional Amendment act, Council of Ministers vs Cabinet, Individual and
			Attorney general of india	Constitutional Provisions, Qualifications, Appointment, Removal, Powers and functions, Rights of Attorney general of India.
			Cabinet secretary	Powers and functions of Cabinet secretary
				Constitutional Provisions, Structure of Parliament, Presiding Officers in parliament,
			Parliament	Parliamentary devices, Powers and functions of parliament, Parliamentary Privileges, Breach of
27.02.2024	TEST 11	MARCH		Privilege, Legislative procedures in parliament, Budget making in parliament, Special Powers of Rajya Sabha.
21.02.2024	1201 11	MARCH	State legislature	Structure and Composition, Powers and functions of State Legislative Assembly, State Legislative Council, Legislative Procedure in State Legislative assembly.
			Paliamentary committees	Standing and Ad hoc committees, Financial committees - their composition, functions.
				STATE GOVERNMENT
				Various Constitutional Provisions, Qualification and appointment of Governor, Powers and
			Governor	functions of Governer, discretionary powers, Ordinance and Pardoning powers.
			Chief minister and Council of Ministers	Constitutional Provisions, CM - Qualification , appointment , Role and functions, relation with Governor and Council of Ministers , CoM - Appointment, functions, Comparison with cabinet, 91st constitutional Amendment Act.
28.02.2024	TEST 12	APRIL	Advocate general of state	Constitutional Provisions, Appointment, Removal, Powers and functions, Rights of Advocate general of state.
28.02.2024	TEST 12	APRIL	Advocate general of state Chief secretary	Constitutional Provisions, Appointment, Removal, Powers and functions, Rights of Advocate general of state. Powers and Functions of Chief Secretary.

				Evolution - Background and important committees, 73rd Amendment act 1992, Compulsary and
			Panchayats	voluntary provisions, important constitutional provisions, 11th Schedule, State Election
				Commission and State Finance Commission, PESA Act.
			Municipality	Background, Various Constitutional provisions, 74th Constitutional Amendment act 1992, 12th
			JUDICIAI	Schedule, Types of Municipalities and their provisions.
		T	JUDICIAL	Constitutional Provisions, Judges in Supreme court including CJI - Appointment, Qualification and
			Summer count	Removal, Jurisdiction and powers of Supreme Court, Supreme court Advocates, Judicial Review,
			Supreme court	PIL
				Constitutional Provisions, Structure and Composition of High courts, High Court Judges -
			High Courts and Subordinate Courts	Qualification, Appointment and removal, Jurisdiction and Powers of High Court, Subordinate
				courts, Family Courts, Lok Adalat, Gram Nyayalaya, National Legal Services authority.
29.02.2024	TEST 13	APRIL	Tribunals	Constitutional Provisions, Administrative and other Tribunals, Important tribunals - NGT, CAT
				etc, Important Supreme court Judgements related to Tribunals . Various dimensions of Centre state relations - Legislative, Executive and Financial relations,
			Centre state relations	Trends in Centre State Relations, Important Committees related to it - Sarkaria, Punchhi
			Centre state relations	commission etc
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			Inter-state relations	River water sharing disputes, Inter-state and Zonal councils Emergency - Types and various constitutional provisions, impact of emergencies.
			Emergency Provisions	Emergency - Types and various constitutional provisions, impact of emergencies.
		1	Special status & Provision, Special	Special status under Article 371, Administration of 5th and 6th schedule areas.
			areas	
			Political parties	National parties and state parties
01.03.2024	TEST 14	APRIL	Elections	Focus on Elections to Parliament, State Legislature, President and vice President.
01.00.2024	1251 14	AIRD	Elections	Representation of people's act . Anti defection law, Electoral reforms.
			Constitutional bodies	Important Constitutional Bodies - Constitutional Provisions, Composition, Appointment,
				Qualification, Removal, Powers and functions.
			Non-Constitutional bodies	Important Bodies - Statutory Laws, Composition, powers and Functions.
02.03.2024	TEST 15		CSAT	
03.03.2024			BREAK	
04.03.2024	TEST 16	MAR AND APR 2023	Revision Test - Polity	
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04.03.2024	TEST 16	MAR AND APR 2023	Revision Test - Polity HISTOR ANCIENT INDIA + ART	AND CULTURE
04.03.2024	TEST 16	MAR AND APR 2023	Revision Test - Polity HISTOR ANCIENT INDIA + ART	AND CULTURE Paleolithic, Mesolithic, Neolithic - Occupation, Tools, Pottery, Settlements, Lifestyle, Prehistoric Art (Cave paintings). Chalcolithic - Early towns and settlements, Farming Cultures (Ahar, Malwa, Jorwe etc), Pottery
04.03.2024	TEST 16	MAR AND APR 2023	Revision Test - Polity HISTOR ANCIENT INDIA + ART Stone Age	AND CULTURE Paleolithic, Mesolithic, Neolithic - Occupation, Tools, Pottery, Settlements, Lifestyle, Prehistoric Art (Cave paintings). Chalcolithic - Early towns and settlements, Farming Cultures (Ahar, Malwa, Jorwe etc), Pottery (Ochre colored), Dwelling and Burial practices
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			Revision Test - Polity HISTOR ANCIENT INDIA + ART Stone Age Indus Valley Civilization- Bronze Age Early Vedic Age (1500- 900 BCE) Later Vedic Age (900 - 600 BCE) Mahajanapadas / Age of Buddha (600	AND CULTURE         Paleolithic, Mesolithic, Neolithic - Occupation, Tools, Pottery, Settlements, Lifestyle, Prehistoric         Art (Cave paintings).         Chalcolithic - Early towns and settlements, Farming Cultures (Ahar, Malwa, Jorwe etc), Pottery         (Ochre colored), Dwelling and Burial practices         Origin, Geographical Extent, Cities and towns, Urban planning, Important structures, Agriculture,         Trade and economy, Political organisation, Religious practices- Nature and animal worship, Crafts         and Pottery, Seals , Bronze and terracotta figurines, Decline and its causes.         Advent of Aryans, Family and kinship - Tribal , Rig Veda, Social Practices, Tribal Polity and         administration. Occupation and economy, Religion and Vedic Gods.         Transition to Later Vedic Age , Developments in Political Organisation and Economy, Social Order (         Rise of Gotra system, Ashramas, Caste ), Differences between Rig Vedic and Later Vedic society,         Use of Iron- PGW Iron Phase, Vedas and Upanishads, Religion and rituals.         Heterodox Philosophical systems.         (a) Rise of State polity, 2nd Urbanisation- Rise of new cities, Magadhan Empire - Administration & Economy , Republican States , Society and Religion , Iranian & Macedonian invasion.         (b) Jainism and Buddhism- Birth of Mahavira / Buddha, Orgin and Spread, Doctrines and
			Revision Test - Polity HISTOR ANCIENT INDIA + ART Stone Age Indus Valley Civilization- Bronze Age Early Vedic Age (1500- 900 BCE) Later Vedic Age (900 - 600 BCE) Mahajanapadas / Age of Buddha (600	<ul> <li>AND CULTURE</li> <li>Paleolithic, Mesolithic, Neolithic - Occupation, Tools, Pottery, Settlements, Lifestyle, Prehistoric Art (Cave paintings).</li> <li>Chalcolithic - Early towns and settlements, Farming Cultures (Ahar, Malwa, Jorwe etc), Pottery (Ochre colored), Dwelling and Burial practices</li> <li>Origin, Geographical Extent, Cities and towns, Urban planning, Important structures, Agriculture, Trade and economy, Political organisation, Religious practices- Nature and animal worship, Crafts and Pottery, Seals, Bronze and terracotta figurines, Decline and its causes.</li> <li>Advent of Aryans, Family and kinship - Tribal, Rig Veda, Social Practices, Tribal Polity and administration. Occupation and economy, Religion and Vedic Gods.</li> <li>Transition to Later Vedic Age, Developments in Political Organisation and Economy, Social Order (Rise of Gotra system, Ashramas, Caste ), Differences between Rig Vedic and Later Vedic society, Use of Iron-PGW Iron Phase, Vedas and Upanishads, Religion and rituals.</li> <li>Heterodox Philosophical systems.</li> <li>(a) Rise of State polity, 2nd Urbanisation-Rise of new cities, Magadhan Empire - Administration &amp; Economy , Republican States , Society and Religion , Iranian &amp; Macedonian invasion.</li> <li>(b) Jainism and Buddhism- Birth of Mahavira / Buddha, Orgin and Spread, Doctrines and Principles, Monastic establishments (Basadis/ Viharas), Jain &amp; Buddhist Councils, Art and</li> </ul>
			Revision Test - Polity HISTOR ANCIENT INDIA + ART Stone Age Indus Valley Civilization- Bronze Age Early Vedic Age (1500- 900 BCE) Later Vedic Age (900 - 600 BCE) Mahajanapadas / Age of Buddha (600 300 BCE)	<ul> <li>AND CULTURE</li> <li>Paleolithic, Mesolithic, Neolithic - Occupation, Tools, Pottery, Settlements, Lifestyle, Prehistoric Art (Cave paintings).</li> <li>Chalcolithic - Early towns and settlements, Farming Cultures (Ahar, Malwa, Jorwe etc), Pottery (Ochre colored), Dwelling and Burial practices</li> <li>Origin, Geographical Extent, Cities and towns, Urban planning, Important structures, Agriculture, Trade and economy, Political organisation, Religious practices- Nature and animal worship, Crafts and Pottery, Seals, Bronze and terracotta figurines, Decline and its causes.</li> <li>Advent of Aryans, Family and kinship - Tribal, Rig Veda, Social Practices, Tribal Polity and administration. Occupation and economy, Religion and Vedic Gods.</li> <li>Transition to Later Vedic Age, Developments in Political Organisation and Economy, Social Order (Rise of Gotra system, Ashramas, Caste ), Differences between Rig Vedic and Later Vedic society, Use of Iron- PGW Iron Phase, Vedas and Upanishads, Religion and rituals.</li> <li>Heterodox Philosophical systems.</li> <li>(a) Rise of State polity, 2nd Urbanisation- Rise of new cities, Magadhan Empire - Administration &amp; Economy, Republican States , Society and Religion , Iranian &amp; Macedonian invasion.</li> <li>(b) Jainism and Buddhism- Birth of Mahavira / Buddha, Orgin and Spread, Doctrines and Principles, Monastic establishments (Basadis/ Viharas), Jain &amp; Buddhist Councils, Art and Architecture , Literature.</li> </ul>
			Revision Test - Polity HISTOR ANCIENT INDIA + ART Stone Age Indus Valley Civilization- Bronze Age Early Vedic Age (1500- 900 BCE) Later Vedic Age (900 - 600 BCE) Mahajanapadas / Age of Buddha (600	<ul> <li>AND CULTURE</li> <li>Paleolithic, Mesolithic, Neolithic - Occupation, Tools, Pottery, Settlements, Lifestyle, Prehistoric Art (Cave paintings).</li> <li>Chalcolithic - Early towns and settlements, Farming Cultures (Ahar, Malwa, Jorwe etc), Pottery (Ochre colored), Dwelling and Burial practices</li> <li>Origin, Geographical Extent, Cities and towns, Urban planning, Important structures, Agriculture, Trade and economy, Political organisation, Religious practices- Nature and animal worship, Crafts and Pottery, Seals, Bronze and terracotta figurines, Decline and its causes.</li> <li>Advent of Aryans, Family and kinship - Tribal, Rig Veda, Social Practices, Tribal Polity and administration. Occupation and economy, Religion and Vedic Gods.</li> <li>Transition to Later Vedic Age, Developments in Political Organisation and Economy, Social Order (Rise of Gotra system, Ashramas, Caste ), Differences between Rig Vedic and Later Vedic society, Use of Iron-PGW Iron Phase, Vedas and Upanishads, Religion and rituals.</li> <li>Heterodox Philosophical systems.</li> <li>(a) Rise of State polity, 2nd Urbanisation- Rise of new cities, Magadhan Empire - Administration &amp; Economy, Republican States , Society and Religion , Iranian &amp; Macedonian invasion.</li> <li>(b) Jainism and Buddhism- Birth of Mahavira / Buddha, Orgin and Spread, Doctrines and Principles, Monastic establishments (Basadis/ Viharas), Jain &amp; Buddhist Councils, Art and Architecture , Literature.</li> <li>Rise of the Mauryan dynasty, Chandragupta Maurya, Administation, bureaucracy, taxation and</li> </ul>
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			Revision Test - Polity HISTOR ANCIENT INDIA + ART Stone Age Indus Valley Civilization- Bronze Age Early Vedic Age (1500- 900 BCE) Later Vedic Age (900 - 600 BCE) Mahajanapadas / Age of Buddha (600 300 BCE)	<ul> <li>AND CULTURE</li> <li>Paleolithic, Mesolithic, Neolithic - Occupation, Tools, Pottery, Settlements, Lifestyle, Prehistoric Art (Cave paintings).</li> <li>Chalcolithic - Early towns and settlements, Farming Cultures (Ahar, Malwa, Jorwe etc), Pottery (Ochre colored), Dwelling and Burial practices</li> <li>Origin, Geographical Extent, Cities and towns, Urban planning, Important structures, Agriculture, Trade and economy, Political organisation, Religious practices- Nature and animal worship, Crafts and Pottery, Seals, Bronze and terracotta figurines, Decline and its causes.</li> <li>Advent of Aryans, Family and kinship - Tribal, Rig Veda, Social Practices, Tribal Polity and administration. Occupation and economy, Religion and Vedic Gods.</li> <li>Transition to Later Vedic Age, Developments in Political Organisation and Economy, Social Order (Rise of Gotra system, Ashramas, Caste ), Differences between Rig Vedic and Later Vedic society, Use of Iron-PGW Iron Phase, Vedas and Upanishads, Religion and rituals.</li> <li>Heterodox Philosophical systems.</li> <li>(a) Rise of State polity, 2nd Urbanisation- Rise of new cities, Magadhan Empire - Administration &amp; Economy, Republican States , Society and Religion , Iranian &amp; Macedonian invasion.</li> <li>(b) Jainism and Buddhism- Birth of Mahavira / Buddha, Orgin and Spread, Doctrines and Principles, Monastic establishments (Basadis/ Viharas), Jain &amp; Buddhist Councils, Art and Architecture , Literature.</li> <li>Rise of the Mauryan dynasty, Chandragupta Maurya, Administation, bureaucracy, taxation and</li> </ul>

			Post Mauryan Age	Sungas and Kanwas.
			Post Mauryan Age	Central Asian Invasions - Indo Greeks, Shakas, Parthians, Kushans.
				Their Impact- Money Economy, expansion in trade, silk route. Influx of foreign elements in polity,
				army, crafts.
			Megaliths and Sangam Age	Megalithic culture- burials, pottery, tools, settlements.
06.03.2024	TEST 18	MAY	hoganeno ana bangam nge	Sangam Age- Tamil Sangam literature, Chera, Chola and Pandyas, Evolution of early Tamil polity
				and society from Sangam Literature.
			Guptan Age	Rise of the Guptas, Expansion and Administration, Trade and economy, Societal practices and
				status of women, Religion, Art and Architecture, Developments in Science and technology.
				Religious Literature- Ramayana, Mahabharata, Puranas. Secular Works- Works of Court poets like
				Kalidasa, Bhasa etc Scientific works of Aryabhata, Varahamihra etc. Decline of Guptas.
			Post Guptas	Harshavardhana- Polity, Land Grants and its impact, Social conditions, Harsha and Buddhism,
				Hiuen Tsang visit and account of India.
				Literature- Works of Bhana & Harsha.
			Pallavas & Chalukyas in South	Pallavas and Chalukyas in South. Administration and economy. Chalukya art, Pallava art and
				Literary works.
			Chola Empire (9th- 12th century )	The rise of Cholas, Administration and taxation, Territorial Expansion, Society and Culture. Chola
				Art & Architecture.
				Coming of Ghaznavids, Status of Rajput States and reasons for defeat, Ghurid invasion . Alberuni's
			(1000-1200 CE)	Kitab-ul-Hind.
			Delhi Sultanate (1200-1400 CE)	Nature of the State, Administration of Delhi Sultanate, State Departments and various posts,
				Military reforms. Land revenue and taxation, local and village administration, Cities and towns.
				Trade and crafts, Agriculture, export & imports, Economic and social life. Religion and customs
				under the Sultanate, Scientific advancements.
				Art and Architecture of Delhi Sultanate, Construction and rise of new Cities. Accounts of foreign
07.03.2024	TEST 19	MAY		travellers like Ibn Batutta, Court poets and Historians like Amir Khusrau, Barauni etc. The
				Mamluks (1206-1290) - Qutb-ud-din Aibak, Iltutmish - Chagalani system, Raziya Sultana, Balban-
				Policies and administration, Mongol menace, Khaljis (1290-1320), The Tughlaqs(1320-1414), The Samid American (1414, 1451), The Lodic (1451, 1526)
				Sayyid dynasty (1414- 1451), The Lodis( 1451-1526).
			Vijayanagara and Bahmini Kingdom	Rise of Vijayanagara State, Harihara and Bukkaraya, Political Organisation - Nayaka System, Social
				life and Economy, Krishna Devaraya- administration and foreign policy,Literary works,
				Architechure of Vijajanagara- Structures of Hampi.
				Visit of Foreign travellers- Nicolo Conti, Abdul Razack, Nuniz, Barbossa.
				Bahmini Kingdom- Polity & Internal Conflicts, Administration and Economy. Conflict with
				Vijayanagara- Battle of Talikotta , Rise of Deccani culture, Architechure of Bahminis,
				Disintegration of Bahminis. Annexation by Mughal empire.
				Arrival of Portuguese, Impact on Indian Politics, trade and economy. Relationship with Indian
				rulers.
			MEDIEVAL I	
				Rise of concept of Bhakti, Vaishnavites and Saiviites in South (Alwars and Nayanmars),
			<b>Religious and Cultural Developments</b>	Shankaracharya and Ramanuja, Bhakthi movements in North India and Maharashtra . Saguna and
			in India	Nirguna schools, Bhakthi Saints and Poets, Bhakti Literature, Impact on Social life.
			(1200- 1500 CE)	Sufi movements- Basic concept, 12 orders or Silsilahs, Sufi saints- Nizamuddin Auliya, Moinuddin
				Chisti, Baba Farid. Sufi impact on Indian arts, culture and society.
08.03.2024	TEST 20	JUNE		Important Rulers, Administration and Polity, Economic and Social Conditions , Literature, Foreign
00.00.2024	1251 20	GORE		accounts of travellers on Mughal society and polity. Mughal Arts- Miniature Painting, Mughal
			Mughal Empire	Architecture and Monuments. Traditional crafts, Export and imports, Science and Technology.
			Traphar Durbito	Disintegration of Mughal Empire (1707-1856), Deccan Conquests of Aurangazeb- Impact. Causes of
				disintegration.
				Maratha expansion under Shivaji, Maratha army and administration, Chauth and Sardeshmukhi,
			Rise of Marathas	Conflict with Mughals and other Deccan powers.
09.03.2024	TEST 21		CSAT	
10.03.2024			BREAK	
			Indian Art & Architecture	IVC- Various sites associated with Architecture. Their significance and location. Sculptures,
			ingian Art & Architecture	figurines & seals. Mauryan Architecture- Ashokan Pillars, Stupas, Cave Architecture- Chaitiyas &

11.03.2024	TEST 22	JUNE	Indian Paintings Indian Theatre Indian Puppetry Fairs & Festivals	Prehistoric Paintings Cave paintings in Paleolithic, Mesolithic, Neolithic, Chacolithic periods. Their location, colors, themes. <u>Mural Paintings Ajanta, Ellora, Sittanavasal etc. Miniature paintings – Mughal Era</u> Regional Paintings Different Schools- Rajasthani, Pahari, Kishangarh, Bundi, Kangra, Basholi, Tanjore. Folk Paintings <u>Madhubani, Pattachitra, Kalighat, Pattua, Kalamkari, Warli etc.</u> Ritual theatres of different traditions like Ankianat, Ramlila. Entertainment theatre forms- <u>Tamasha, Nautanki, Swang etc.</u> String Puppets- Kathputli, Bommalatam. Shadow Puppets- RavanChayya, Togalu Gombayetta. Rod Important Tribal and Northeast festivals. Ex- Losar, Wangala, Bihu. Ancient India – Vedas, Brahmanas, Aranyakas, Upanishads, Ramayana, Mahabharata, Puranas. Sanskrit Literature - Prose, Drama & Poetry - Works of court poets like Kalidasa, Sudraka, Bhasa of
			Indian Literature	Ancient , Medival India. Pali & Prakrit Literature Jain texts- Angas, Upangas. Buddhist – Canonical (Tripitakas) and non-canonical (Jatakas). Persian/ Arabic Literature - Works of court historians of Delhi Sultanate, Mughals, Bahminis. Ex-Ain-i-Akbari by Abul Fazl, Tarikh-i-Firozshahi by Barauni.
		L	MODERN IN	IDIA
12.03.2024	TEST 23	JUNE	Before revolt	Advent of Europeans - Portuguese, French, Dutch, English and Danish - Anglo-French wars and carnatic wars Weak Mughal Rulers post Aurangazeb - Rise of Regional Kingdoms- Bengal, Hyderabad, Awadh Conquest and Establishment of British Empire - Battle of Plassey, Buxar - Mysore, Maratha, Sikh, Afghan wars - Innovative Administrative polices - Ringfence, subsidiary alliance and doctrine of lapse
			Revolt of 1857	Causes, spread , nature and consequences Important personalities and area of revolt
13.03.2024	TEST 24	JULY	Socio Religious Movements	Important associations and leader
			Modern Nationalism	Pre-INC organizations, Newspapers Factors for growth of Modern Nationalism
			INC- Moderate Phase	Foundation of INC
14.03.2024	TEST 25	JULY	Extremist Phase (1905-1918)	Approach, Ideology, Important leaders and contributions- economic criticism of British Rule Rise of extremism, Partition of Bengal Anti- Partition, Swadeshi Movement, Surat Split Minto - Morley reforms
	20		Revolutionary Activism (1907-1917)	Bengal, Maharastra, Punjab, Abroad Imp leaders and activities
			World events and Nationalist	World War I and response, Home Rule Movement, Lucknow Pact,
			response	Russian Revolution and impact Montague Chelmsford Reforms.
			Emergence of Gandhi	Experience in South Africa, Emergence of Satyagraha Technique, Experiments in India Champaran, Kheda and Ahmedabad
			Non cooperation Movement	Rowlatt Act, Jallianwala bagh massacre Khilafat movement NCM Participation of masses and withdrawal
		<b></b>	Phase in between NCM and CDM	Swarajists and No-changers Emergence of socialist, Marxist ideas Peasant , Trade and caste movements Revolutionary Activity- II
15.03.2024	TEST 26	JULY	Civil Disobedience Movement	Run up to CDM Simon Commission Nehru Report and response Lahore session and Poorna Swaraj Spread of CDM Govt Response- Gandhi- Irwin Pact Round Table Conferences (RTC) Communal Award- Poona Pact Gandhi Harijan Campaign
16.03.2024	TEST 27		CSAT	
17.03.2024			BREAK	
			Post CDM	GOI Act 1935
				Council Entry and Congress Performance Congress Rule in Provinces

<u></u>				
				Nationalist Response to WW II Bose- Gandhi- Nehru Ideologies
				August offer, Individual Satyagraha, Cripps Mission
				Quit India Movement- Resolution and Mass participation Wavell Plan
18.03.2024	TEST 28	AUGUST	1939- 1947	INA (1st phase and Bose arrival), trials Elections- Congress and League's performance Cabinet
				Mission Plan
				Atlee Statement, Mountbatten plan India Independence Act and Partition
				India - Post Independence
				Making of Indian Constituion, Partition, Unification of India, Land reforms, Various Policies post
			Post Independence India	Independence
19.03.2024	TEST 29	MAY AND JUNE 2023	<b>Revision Test - History Full Test</b>	
			ECONOM	IICS
				Economic Organisation, Economic services, Four sectors of economy, Private sector, Types of
			Fundamentals of macro economy	Goods, Investments, Circular flow of income, Macro economic variables.
				Concept and Working, Methods of estimation : product, Expenditure and income, Measures of
			<b>AT</b> (1)	National Income : GDP, GNP, NDP, NNP, NI, PCI, ICOR, GDP Deflator, National income at current
			National income	and Constant prices, various estimation of National Income in India.
20.03.2024	TEST 30	AUGUST		Definition, Concepts, Reports and indices (HDI, GII, MPI), Sustainable Development. Poverty -
			Growth and Development	Definition, Concepts, Estimation of poverty in India, Reports and Indicies, Measures and schemes
			crowth and bevelopment	for poverty alleviation. Unemployment - Definition, Concepts, Types, Lorenz curve, Gini
				coefficient, Engels Law.
				Concept, Measures for inclusive growth, Demographic dividend, Labour laws in India, Fixed term
			Inclusive Growth and issues	employment, Migrant labour, EPFO, National Pension System NPS, formal and Informal economy,
				Various socio Economic indicators
		•	PUBLIC FIN	VANCE
			Deblis Disease	Meaning, Fiscal Policy- Meaning and tools , Contractionary and Expansionary Fiscal Policy,
			Public Finance	Current Fiscal situation, Reform measures - PFMS, DBT etc
				Definition, Various types of Budget, Key concepts, Receipts - Revenue and Capital receipts,
				Expenditure - Revenue and Capital Expenditure, Deficit - Meaning and their types, Deficit
				Financing, Various Funds - Consolidated fund of India, Contingency fund of India and Public
				account of India.
21.03.2024	TEST 31	AUGUST		Meaning, Classification - Progressive, Proportional and regressive, Impacts and incidence of tax,
				Tax base, Tax Buoyancy and Elasticity, Effects of taxation, Various Methods of taxation, Types of
				taxes - Direct and indirect tax, GST and GST Council, Cess and Surcharge, Tax regime and Tax
				sharing mechanisms, Laffer Curve, Off Budget Liabilities
				Finance commission and their recommendations (14th and 15th ), Fiscal Slippage and
			Miscellaneous	Consolidation, FRBM act and rules.
			INDIAN FINANCIAL SYSTEM - CAR	
		1	Marine Financial STOTEM - CAI	Money market and its composition, Various instruments in Money market. RBI and its functions,
			Money market	
			money market	Sources of Income and Economic Capital framework, National Strategy for Financial Inclusion, Credit and Monetary Policy, Credit Control and its methods.
			h	Definition, Classification - Primary and Secondary market, Composition and functions, SEBI and
00.00.0001 mpsm.00				
			its functions, Stock exchanges - Functions, key terms, Trading processes and various instruments,	
22.03.2024	TEST 32	SEPTEMBER	Capital market	Depositories, Commodity and Spot exchanges, Developmental financial institutions, Financial
				intermediaries - types and their regulation, Non Banking Financial Companies NBFCs, Mutual
				funds, Angel investor, Investment trusts - REITs, InvITs. Corporate Bond Market in India
				Definition, Insurance Reforms including Nationalisation, Public Sector Insurance Companies,
			Insurance in India	IRDAI and its functions, DICGC, ECGC, NEIA. Reinsurance, Important Insurance Schemes.
				interia and its functions, proof, poor, neura, remsurance, important insurance schemes.
23.03.2024	TEST 33		CSAT	
24.03.2024			BREAK	
24.03.2024			MONE	

				Scheduled and Non Scheduled banks, Classification- Commercial banks, Cooperative Banks, Regional Rural Banks. Small Finance Banks and Payment Bank, Nationalisation of Banks, Various committees and their recommendations, Important Banking schemes - Lead bank scheme, Priority
			Banks	Sector Lending, Micro credit, Schemes for Financial Inclusion, Basel Norms , Non Performing Assets , NPA Crisis and Bad Banks, SARFAESI act 2002, IBC 2016, Advance Pricing Agreements.
25.03.2024	TEST 34	SEPTEMBER	Money	Definition, Types, Money Stock measures, liquidity of money, high powered money, Minimum Reserve, Reserve money, Money multiplier. Currency management - Role of Government and RBI, CBDC.
			Inflation	Definition, Concepts, Causes - Demand pull, Cost push and Structural, Types- Creeping, walking, Running and Galloping, Inflation measurement - WPI, CPI - R, U and C, Effects of Inflation, Inflation control - Fiscal and monetary policy, phillips Curve, Stagflation, Deflation and Reflation, key terms - Inflationary gap, Inflation tax, Inflation spiral, inflation premium. Business cycle - Depression, Recovery, Boom and Recession, Double Dip Recession, Growth Recession.
		-	EXTERNAL	SECTOR
				Definition, Classification - Current and capital account ( and their components), External debt,
			Balance Of Payment	External Commercial Borrowings ECB, Foreign Investments - FDI and FPI, Depository receipts, Overall Balance, Forex Reserves and its components, Special Drawing Rights SDR, Trade Policy and Measures, Special Economic Zones, Bilateral, Regional and Multilateral Trade Agreements by India, New Foreign trade policy. Indias External Performance - Trade Scenario, Important Trading partners and composition of Trade
26.03.2024	TEST 35	SEPTEMBER	Foreign Exchange	Definition, Exchange Rate - determination and their types,NER and RER, NEER and REER, Depreciation and Appreciation, Devaluation and Revaluation, PPP, Convertibility - Capital and Current account Convertibility, Economic integration - meaning and their types. FERA and FEMA
			WTO	Background, Various Rounds of Negotiations, Structure and principles of WTO, Important Agreements - Agreement on Agriculture and Domestic support, TRIPS, TRIMS, GATS, TFA. Peace clause.
			International Economic	Brenton Woods Conference and institutions - World Bank Group and IMF, OECD, ADB , AIIB, NDB (
			Organisations	Background, Structure, Composition and their functions).
			Indian Economy	Background, Evolution, Features- Planned and Mixed Economy, Role of Public sector, Economic Reforms - LPG, Various generations of reforms, Land Reforms.
27.03.2024	TEST 36	OCTOBER	Planning	Definition, Need and Role of Government in planning, Types of planning, Different plan period in India and its outcomes, Planning Commission, National Development Council, Multi Level planning, Decentralised planning, Niti Aayog and schemes.
			Industry	Industrial Policies from 1948 , PSUs - Maharatnas, Miniratnas, Navaratnas Disinvestments- National
			-	Investment Fund MSMEs, Policies- NIMZ, Make in India, IIP
			Service	Composition, growth
28.03.2024	TEST 37	JULY AND AUG 2023	<b>Revision Test - Economics</b>	
29.03.2024				LIDAY - GOOD FRIDAY
30.03.2024	TEST 38		CSAT	
31.03.2024			BREAK	MENT.
			ENVIRON	
				Ecology definition Environment definition
			Ecology	Environment components ( biotic and abiotic)
				Ecosystem definition Functions of ecosystem
				Energy flow Food Web
				Ecological pyramid-pyramid of biomass, numbers, energy Bioaccumulation
				Bio magnification
				Bioremediation
				Biopiracy
				Bioleaching
01 04 0004	<b>TEST 20</b>	OCTORED		Bioterrorism

03.04.2024     TEST 41     NOVEMBER     Biodiversity     Environmental Pollution     Biodiversity-term       03.04.2024     TEST 41     NOVEMBER     Biodiversity     Evels of biodiversity-Genetic diversity, Species diversity Ecosystem/community diversity       03.04.2024     TEST 41     NOVEMBER     Biodiversity     Evels of biodiversity-term       Image: Constraint of biodiversity     Biodiversity     Species richness-alpha, beta, gamma Species evenness       Modes of conservation     Evels of biodiversity-Genetic diversity, species diversity Ecosystem/community diversity       Fast 41     NOVEMBER     Biodiversity       Biodiversity     Species richness-alpha, beta, gamma Species evenness       Modes of conservation     In-situ conservation-wildlife sanctuary, national park, etc       In-settu conservation-wildlife sanctuary, national park, etc     In-settu conservation-wildlife sanctuary, national park, etc       Flora diversity     Alge, Fung, Bacteria, Virus     Birophres, Precisona, arachnida, etc       Protectories and adaptation     Hibernation, Astivation, Nocturnal, Diurnal     Protectories and community reserves Coastal protected areas       Global initiative     Global initiative     Global initiative     Global enderse Biosphere Riserves Biodiversity hotpots       Biodiversity hope spots     World Heritage sites     In-serves Biodiversity hotpots       Biodiversity hope spots     Global inititative     Global initiativ	02.04.2024         TEST 40         OCTOBER         Externation         Ex	0110112021	1201 07	OUTOPER		
02.04.2024         TEST 40         OCTOBER         ENVEROBMENTAL POLLUTION           02.04.2024         TEST 40         OCTOBER         Environmental Pollution           03.04.2024         TEST 40         OCTOBER         Environmental Pollution           03.04.2024         TEST 40         OCTOBER         Public state and provide states and provide state	02.04.2024         TEST 40         OCTOBER         Eviden in the print in the print in the print of the print in the print of the print o				Ecosystem	
02.04.2024         TEST 40         OCTOBER         Future plantation           02.04.2024         TEST 40         OCTOBER         Future plantation           03.04.2024         TEST 40         OCTOBER         Future plantation           03.04.2024         TEST 40         OCTOBER         Future plantation           03.04.2024         TEST 40         OCTOBER         Future plantation           800 plantation         Future plantation         Future plantation           03.04.2024         TEST 40         OCTOBER         Future plantation           800 plantation         Future plantation         Future plantation           800 plantation	02.04.2024         TEST 40         OCTOBER         ENVIRONMENTAL POLICITION           03.04.2024         TEST 41         ROVENIER         Roderstrain         Politication social procession accession and account procession procesprocesion procession procesprocesin procession procespro				-	-
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03.04.2024     TEST 41     NOVEMBER     Biodiversity     Environmental Pollution     Biodiversity-term       03.04.2024     TEST 41     NOVEMBER     Biodiversity     Evels of biodiversity-Genetic diversity, Species diversity Ecosystem/community diversity       03.04.2024     TEST 41     NOVEMBER     Biodiversity     Evels of biodiversity-term       Image: Constraint of biodiversity     Biodiversity     Species richness-alpha, beta, gamma Species evenness       Modes of conservation     Evels of biodiversity-Genetic diversity, species diversity Ecosystem/community diversity       Fast 41     NOVEMBER     Biodiversity       Biodiversity     Species richness-alpha, beta, gamma Species evenness       Modes of conservation     In-situ conservation-wildlife sanctuary, national park, etc       In-settu conservation-wildlife sanctuary, national park, etc     In-settu conservation-wildlife sanctuary, national park, etc       Flora diversity     Alge, Fung, Bacteria, Virus     Birophres, Precisona, arachnida, etc       Protectories and adaptation     Hibernation, Astivation, Nocturnal, Diurnal     Protectories and community reserves Coastal protected areas       Global initiative     Global initiative     Global initiative     Global enderse Biosphere Riserves Biodiversity hotpots       Biodiversity hope spots     World Heritage sites     In-serves Biodiversity hotpots       Biodiversity hope spots     Global inititative     Global initiativ	Description         Description         pollution-sources, effects, control measures         Soli pollution-sources, effects, control measures         Events           03.04.2024         TEST 41         NOVEMBER         Biodiversity-term Biodiversity         Biodiversity-Genetic diversity, Species diversity Ecosystem/community diversity           03.04.2024         TEST 41         NOVEMBER         Biodiversity         Ex-situ conservation-soological parks, seed banks, etc In-situ conservation-soological parks, seed banks, etc           Pauna diversity         In-vertebrates-annelids, arthropods, protozoa, arachnids, etc         Pauna diversity					National Air quality monitoring programme National ambient air quality standards (NAAQS) Water
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03.04.2024       TEST 41       NOVEMBER       Biodiversity       Biodiversity-centic diversity, Species diversity Ecosystem/community diversity         03.04.2024       TEST 41       NOVEMBER       Biodiversity       Biodiversity-centic diversity, Species diversity Ecosystem/community diversity         Pauna diversity       In-setu conservation       In-setu conservation-zoological parks, seed banks, etc       In-setu conservation-zoological parks, seed banks, etc         Fauna diversity       In-vertebrates-fish, reptiles, birds, amphibians, mammals       In-vertebrates-fish, reptiles, birds, amphibians, mammals         Flora diversity       Algae, Fungi, Bacteria, Virus       Brophytes, Pteridophytes, Angiosperms, Gymnosperms         Animal adaptation       Hyberation       Hyberation       Hyberation         PROTECTION MEASURES       Vilidife sanctuary and National Durnal       Plant adaptation         PROTECTION MEASURES       Global initiative       Gonservat on biosphere reserves       Gonservat on biosphere reserves         Biodiversity hope spots       Maan and biosphere reserves Biodiversity hotpots       Bacteria, Virus       Bacteria, Virus	O3.04.2024         TEST 41         NOVEMBER         Biodiversity Biodiversity         Biodiversity-Genetic diversity, Species diversity Ecosystem/community diversity Species richness-alpha, beta, gamma Species evenness           03.04.2024         TEST 41         NOVEMBER         Biodiversity Heasurement of biodiversity Species richness-alpha, beta, gamma Species evenness         Species diversity Ecosystem/community diversity Species richness-alpha, beta, gamma Species evenness           03.04.2024         TEST 41         NOVEMBER         Biodiversity Heasurement of biodiversity Species richness-alpha, beta, gamma Species evenness         Species diversity Ecosystem/community diversity Species richness-alpha, beta, gamma Species evenness           03.04.2024         TEST 41         NOVEMBER         Biodiversity Heasurement of biodiversity Species richness-alpha, beta, gamma Species evenness         Species diversity Species diversity Ecosystem/community diversity Species richness-alpha, beta, gamma Species evenness           In vertebrates-fash, reptiles, birds, sumphilans, mammals In vertebrates-fash, reptiles, birds, sumphilans, mammals In vertebrates-fash, reptiles, birds, sumphilans, mammals           In vertebrates-annelids, arthropods, protozoa, arachids, etc           Algae, Pungl, Bacteria, Virus           Broophytes, Pleridophytes, Mesophytes           Protectrony MEASURES           Global initiative         Conservation reserves and community reserves Coastal protected areas Sacred groves of India Succeed groves of India           Global initiative         Coastre				Environmental Fonution	
Biolity     Radio active pollution-sources, types, effects, control measures E-waste management Solid waste management       Biolity     Biolity       Biolity     Species richness-alpha, beta, gamma Species evenness       Modes of conservation     Ex-situ conservation-zoological parks, seed banks, etc       In-situ conservation-wildlife sanctuary, national park, etc     Fauna diversity       Fauna diversity     Algae, Fungl, Bacteria, Virus       Flora diversity     Bryophytes, Itraino, Agetivation, Noturnal, Diurnal       Plant adaptation     Hibernation, Noturnal, Diurnal       Plant adaptation     Hytophatic, Xerophytic, Mesophytes       PROTECTION MEASURES     PROTECTION MEASURES       Clobal initiative     Conservation reserves and community reserves Coastal protected areas       Sacred groves of India     Global initiative       Global initiative     Maan and biosphere Riserves       World network of biosphere reserves     Biodiversity hotpots       Biodiversity hope spots     World network of biosphere reserves	O3.04.2024         TEST 41         NOVEMBER         Biodiversity Measurement of biodiversity Modes of conservation         Bacteria, Virue Serves and Environmental impact assessment Environmental impact assessment Levels of biodiversity, Species diversity, Species diversity Ecosystem/community diversity Measurement of biodiversity           03.04.2024         TEST 41         NOVEMBER         Biodiversity Measurement of biodiversity Species richness-alpha, beta, gamma Species evenness           03.04.2024         TEST 41         NOVEMBER         Biodiversity Measurement of biodiversity Pauna diversity         Ex-situ conservation-wildlife sancturary, national park, seed In-vertebrates-fish, reptiles, birds, amphibians, mammals In-vertebrates-anelids, arthropods, protozes, arachalds, etc           Plora diversity         Algee, Fungi, Bacteria, Virus           Plora diversity         Algee, Fungi, Bacteria, Virus           Animal adaptation         Hibternation, Aestivation, Nocurnal, Diarnal           Harat adaptation         Hydrophatic, Xerophytic, Mesophytes           PROTECTION MEASURES         Sacred groves of India           Global initiative         Global initiative           Od.04.2024         TEST 42         NOVEMBER					
Biolid waste management         Solid waste management           Bio Diversity         Biodiversity           Biodiversity         Biodiversity-Genetic diversity, Species diversity Ecosystem/community diversity           Measurement of biodiversity         Species richness-alpha, beta, gamma Species evenness           Modes of conservation         Ex-situ conservation-zoological parks, seed banks, etc           In-situ conservation-obst, seed banks, etc         In-situ conservation-zoological parks, seed banks, etc           Fauna diversity         Vertebrates-fish, reptiles, birds, amphibians, mamals           In-vertebrates-anelids, arthropods, protozoa, arachnids, etc         Flora diversity           Animal adaptation         Hibernation, Aestivation, Nocturnal, Diurnal           Plant adaptation         Hibernation, Aestivation, Nocturnal, Diurnal, Diurnal           Biodiversity         Sacred groves of India           Global initiative         Global initiative           Wold Heritage sites         Wold heritage sites           UCN-(red data book) endangered, critically endangered, etc	Solid versity         Solid versity         Solid versity           Bio Diversity         Bio diversity-term         Levels of biodiversity-Genetic diversity, Species diversity Ecosystem/community diversity           03.04.2024         TEST 41         NOVEMBER         Biodiversity         Species richness-alpha, beta, gamma Species evenness           03.04.2024         TEST 41         NOVEMBER         Biodiversity         Species richness-alpha, beta, gamma Species evenness           03.04.2024         TEST 41         NOVEMBER         Biodiversity         Species richness-alpha, beta, gamma Species evenness           03.04.2024         TEST 41         NOVEMBER         Biodiversity         Species richness-alpha, beta, gamma Species evenness           03.04.2024         TEST 41         NOVEMBER         Biodiversity         Species richness-alpha, beta, gamma Species evenness           Modes of conservation         In -situ conservation-wildlife sanctuary, national park, etc         Fauna diversity         Vertebrates fish, reptiles, birds, amphibians, mammals           Flora diversity         Algae, Fungi, Bacteria, Virus         Algae, Fungi, Bacteria, Virus         Algae, Fungi, Bacteria, Virus           ProteCTION MEASURES         Biodiversity hotpots, Acsophytic, Mesophytic, Mesophytics         ProteCrition MEASURES           Global initiative         Giodiversity hotpots Biodiversity hotpots Biodiversity hotpots Biodiversity hope spots <td></td> <td> </td> <td></td> <td></td> <td></td>					
Biodiversity         Biodiversity-term           03.04.2024         TEST 41         NOVEMBER         Biodiversity         Ex-situ conservation-zoological parks, seed banks, etc           1         n-vertebrates-fish, reptiles, birds, amma Species evenness         Modes of conservation         Ex-situ conservation-zoological parks, seed banks, etc           1         n-vertebrates-fish, reptiles, birds, amphibians, mammals         In-vertebrates-fish, reptiles, birds, amphibians, mammals           1         Fauna diversity         Algae, Fungi, Bacteria, Virus         Biryophytes, Pieridophytes, Anglosperms, Gymnosperms           Animal adaptation         Hibernation, Aestivation, Nocturnal, Diurnal         Pient adaptation         Hibernation, Networks           PROTECTION MEASURES         National initiative         Wildlife sanctuary and National Parks         Conservation Parks           Global initiative         Global initiative         Wildlife sanctuary and National Parks         Man ad biosphere reserves Biodiversity hotpots	Bioliversity         Biodiversity-term           Biodiversity         Biodiversity-Genetic diversity Ecosystem/community diversity           03.04.2024         TEST 41         NOVEMBER           Biodiversity         Species richness-alpha, beta, gamma Species evenness           Modes of conservation         In-situ conservation-zoological parks, seed banks, etc           In-situ conservation-wildlife sanctuary, national park, etc           Flora diversity         Pertebrates-fish, reptiles, birds, amphibians, mammais           In-wretbrates-annelids, arthropods, protozoa, arachnids, etc           Flora diversity         Bryophytes, Pteridophytes, Angiosperms, Gymnosperms           Animal adaptation         Hibernation, Aestivation, Noctural, Dlurnal           Plant adaptation         Hibernation, Aestivation, Noctural, Dlurnal           Plant adaptation         Hibernation Reserves and community reserves Coastal protected areas           Sacered groves of India         Global initiative         Global initiative           Global initiative         Global initiative         Man and biosphere Reserves Biodiversity hotpots           Biodiversity hope spots         World Heritage sites         World heritage sites           UCV./red dta bbook/ endangered, critically endangered, etc         Global warming           Global warming         Green house effect. Green house gases Global warming notential. Global emissions<					
03.04.2024         TEST 41         Biodiversity         Biodiversity         Biodiversity-cenetic diversity, Species diversity Ecosystem/community diversity           03.04.2024         TEST 41         NOVEMBER         Biodiversity         Species richness-alpha, beta, gamma Species evenness           03.04.2024         TEST 41         NOVEMBER         Modes of conservation         Ex-situ conservation-zoological parks, seed banks, etc           In-situ conservation-wildlife sanctuary, national park, etc         Modes of conservation         In-situ conservation, and park, etc           Flora diversity         Flora diversity         Neverberates-fish, reptiles, birds, anthropods, protozoa, arachnids, etc           Animal adaptation         Hibernation, Aestivation, Nocturnal, Diurnal           Plant adaptation         Hibernation, Aestivation, Nocturnal, Diurnal           Plant adaptation         Hibernation Reserves and community reserves Coastal protected areas           Sacred groves of India         Sacred groves of India           Global initiative         Global initiative         Conservation reserves and community reserves           World network of biosphere reserves         World network of biosphere reserves         Biodiversity hope spots	03.04.2024         TEST 41         NOVEMBER         Biodiversity Levels of biodiversity. Genetic diversity, Species diversity Ecosystem/community diversity Species richness-alpha, beta, gamma Species evenness           03.04.2024         TEST 41         NOVEMBER         Modes of conservation Hodes of conservation         Ex-situ conservation-zoological parks, seed banks, etc In-situ conservation-wildlife sanctuary, national park, etc           Fauna diversity         Fauna diversity         Vertebrates-fah, reptiles, birds, amphibians, mammals In-vertebrates-annelids, arthropods, protozoa, arachnids, etc           Flora diversity         Bryophytes, Preidophytes, Angiosperms, Gymnosperms           Animal adaptation         Hibernation, Astivation, Nocturnal, Diurnal           Plora diversity         Bryophytes, Preidophytes, Angiosperms, Gymnosperms           Animal adaptation         Hibernation, Astivation, Nocturnal, Diurnal           Plora diversity hole portected areas         Sacred groves of India           Man and biosphere Biosphere reserves         Mode of biosphere reserves           Global initiative         Giobal initiative         Model Heritage sites           UUCN/red data book) endangered, critically endangered, etc         Global warming           Global initiative         Global warming         Global warming           Global initiative         Cimate Change         Global warming					
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03.04.2024     TEST 41     NOVEMBER     Measurement of biodiversity     Species richness-alpha, beta, gamma Species exensess       03.04.2024     TEST 41     NOVEMBER     Measurement of biodiversity     Species richness-alpha, beta, gamma Species exensess       03.04.2024     TEST 41     NOVEMBER     Measurement of biodiversity     Species richness-alpha, beta, gamma Species exensess       03.04.2024     TEST 41     NOVEMBER     Modes of conservation     Ex-situ conservation-voldlife sanctuary, national park, etc       Fauna diversity     Fauna diversity     Vertebrates-fish, reptiles, birds, amphibians, mammals       In-vertebrates-annelids, arthropods, protozoa, arachnids, etc       Flora diversity     Algae, Fungi, Bacteria, Virus       Bryophytes, Pteridophytes, Angiosperms, Gymnosperms       Animal adaptation     Hibernation, Aestivation, Nocturnal, Diurnal       Plant adaptation     Hydrophatic, Xerophytic, Mesophytes       PROTECTION MEASURES     Wildlife sanctuary and National Parks       Conservation reserves and community reserves Coastal protected areas       Sacred groves of India       Global initiative     Global initiative       Global initiative     World network of biosphere reserves       World Heritage sites     World Heritage sites       UUCN-(red data book) endangered, critically endangered, etc	03.04.2024     TEST 41     NOVEMBER     Measurement of biodiversity     Species richness-apha, beta, gaman Species evenness       03.04.2024     TEST 41     NOVEMBER     Medes of conservation     Ex-situ conservation-zoological parks, seed banks, etc       1situ conservation-wildlife sanctuary, national park, etc     In-wertebrates-fish, reptiles, birds, amphibians, mammals     In-wertebrates-fish, reptiles, birds, amphibians, mammals       6     Fauna diversity     Vertebrates-fish, reptiles, birds, amphibians, mammals     In-wertebrates-annelids, arthropods, protozoa, arachnids, etc       7     Flora diversity     Algae, Fungi, Bacteria, Virus     Species vennoess       8     Animal adaptation     Hibernation, Aestivation, Nocturnal, Diurnal       9     Plant adaptation     Hydrophtics, Pretiophytes, Angiosperms, Gymnosperms       9     National initiative     Conservation reserves and community reserves Coastal protected areas       9     Sacred groves of India     Sacred groves of India       9     Global initiative     World network of biosphere reserves       9     World network of biosphere reserves Bioliversity hotpots       9     Biodiversity hope spots       9     World network of biosphere reserves       9     Global initiative     World network of biosphere reserves       9     Climate Change     Climate Change     Global warming       100CN-(red data book				Biodiversity	
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03.04.2024       TEST 41       NOVEMBER       In-situ conservation       In-situ conservation-wildlife sanctuary, national park, etc         903.04.2024       TEST 41       NOVEMBER       Fauna diversity       Vertebrates-fish, reptiles, birds, amphibians, mammals         1n-vertebrates-anelids, artnroad       In-vertebrates-anelids, artnroad       In-vertebrates-anelids, artnroad         1n-vertebrates-anelids, artnroad       Algae, Fungi, Bacteria, Virus       Bryophytes, Pteridophytes, Angiosperms, Gymnosperms         Animal adaptation       Hibernation, Aestivation, Nocturnal, Diurnal       Alianal adaptation       Hydrophatic, Xerophytic, Mesophytes         PROTECTION MEASURES         Vertebrates-anelytic, Mesophytes         Goneservation reserves and community reserves Coastal protected areas         Sacred groves of India         Global initiative       Global initiative       Man and biosphere Risophere reserves         World network of biosphere reserves       World network of biosphere reserves       World network of biosphere reserves         World Heritage sites       IUCN-(red data book) endangered, critically endangered, etc       IUCN-(red data book) endangered, critically endangered, etc	03.04.2024     TEST 41     NOVEMBER     Indues of conservation     In-situ conservation-wildlife sanctuary, national park, etc       903.04.2024     TEST 41     NOVEMBER     Fauna diversity     Vertebrates-fish, reptiles, birds, amphibians, mammals       1n-vertebrates-analids, arthropods, protogo, arachnids, etc     Flora diversity     Algae, Fungi, Bacteria, Virus       Bryophytes, Pteridophytes, Angiosperms     Animal adaptation     Hibernation, Aestivation, Nocturnal, Diurnal       Plant adaptation     Hydrophatic, Xerophytic, Mesophytes     PROTECTION MEASURES       PROTECTION MEASURES     Wildlife sanctuary and National Parks     Sacred groves of India       Sacred groves of India     Sacred groves of India     Sacred groves of India       Global initiative     Global initiative     Global initiative       04.04.2024     TEST 42     NOVEMBER     Climate Change				Measurement of biodiversity	species ricnness-alpha, beta, gamma species evenness
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Fauna diversity       In-vertebrates-annelids, arthropods, protozoa, arachnids, etc         Flora diversity       Algae, Fungi, Bacteria, Virus         Bryophytes, Pteridophytes, Angiosperms, Gymnosperms         Animal adaptation       Hibernation, Aestivation, Nocturnal, Diurnal         Plant adaptation       Hydrophatic, Xerophytic, Mesophytes         PROTECTION MEASURES       PROTECTION MEASURES         Global initiative       Conservation reserves and community reserves Coastal protected areas         Sacred groves of India       Man and biosphere Biosphere reserves         World network of biosphere reserves Biodiversity hotpots       Biodiversity hotpots         Biodiversity hotp as pots       World Heritage sites         IUCN-(red data book) endangered, critically endangered, etc       IUCN-(red data book) endangered, critically endangered, etc	Pauna diversity     In-vertebrates-annelids, arthropods, protozoa, arachnids, etc       Algae, Fungi, Bacteria, Virus     Algae, Fungi, Bacteria, Virus       Animal adaptation     Hibernation, Aestivation, Nocturnal, Diurnal       Plant adaptation     Hibernation, Aestivation, Nocturnal, Diurnal       Plant adaptation     Hydrophatic, Xerophytic, Mesophytes       PROTECTION MEASURES     PROTECTION MEASURES       Browner     PROTECTION MEASURES       Global initiative     Conservation reserves and community reserves Coastal protected areas       Sacred groves of India     Man and biosphere reserves       Global initiative     Global initiative       Global initiative     Global initiative       Biodiversity hope spots     World Heritage sites       IUCN-(red data book) endangered, critically endangered, etc       Global warming     Climate Change       Climate Change     Climate Change	03.04.2024	TEST 41	NOVEMBER	Denne dimension	
Flora diversity       Algae, Fungi, Bacteria, Virus         Bryophytes, Pteridophytes, Angiosperms, Gymnosperms         Animal adaptation       Hibernation, Aestivation, Nocturnal, Diurnal         Plant adaptation       Hydrophatic, Xerophytic, Mesophytes         PROTECTION MEASURES       PROTECTION MEASURES         Global initiative       Wildlife sanctuary and National Parks         Global initiative       Man and biosphere Reserves and community reserves Coastal protected areas         Sacred groves of India       Man and biosphere Reserves         World network of biosphere reserves       World network of biosphere reserves         World Heritage sites       IUCN-(red data book) endangered, critically endangered, etc	Flora diversity       Algae, Fungi, Bacteria, Virus         Bryophytes, Angiosperms, Gymnosperms         Animal adaptation       Hibernation, Aestivation, Nocturnal, Diurnal         Plant adaptation       Hydrophatic, Xerophytic, Mesophytes         PROTECTION MEASURES       PROTECTION MEASURES         Villife sanctuary and National Parks       Conservation reserves and community reserves Coastal protected areas         Sacred groves of India       Man and biosphere Biosphere reserves         Global initiative       Global initiative         World Heritage sites       IUCN-(red data book) endangered, critically endangered, etc         UUCN-(red data book) endangered, critically endangered, etc       Global warming         Green house effect. Green house gases Global warming notential. Global emissions       Acid rain, Ocean acidification				rauna diversity	
Flora diversity       Bryophytes, Pteridophytes, Angiosperms, Gymnosperms         Animal adaptation       Hibernation, Aestivation, Nocturnal, Diurnal         Plant adaptation       Hydrophatic, Xerophytic, Mesophytes         PROTECTION MEASURES         Wildlife sanctuary and National Parks         Conservation reserves and community reserves Coastal protected areas         Sacred groves of India         Global initiative       World network of biosphere reserves         World network of biosphere reserves Biodiversity hotpots       Biodiversity hope spots         World Heritage sites       IUCN-(red data book) endangered, critically endangered, etc	Piora diversity         Bryophytes, Pteridophytes, Angiosperms, Gymnosperms           Animal adaptation         Hibernation, Aestivation, Nocturnal, Diurnal           Plant adaptation         Hydrophatic, Xerophytic, Mesophytes           PROTECTION MEASURES         PROTECTION MEASURES           Vilidife sanctuary and National Parks         Conservation reserves and community reserves Coastal protected areas           Sacred groves of India         Man and biosphere Biosphere reserves           Global initiative         World network of biosphere reserves Biodiversity hotpots           Biodiversity hope spots         World Heritage sites           IUCN-(red data book) endangered, critically endangered, etc         Global warming           Climate Change         Climate Change         Climate Change					
Plant adaptation       Hydrophatic, Xerophytic, Mesophytes         PROTECTION MEASURES         Wildlife sanctuary and National Parks         Conservation reserves and community reserves Coastal protected areas         Sacred groves of India         World network of biosphere reserves         World network of biosphere reserves       World network of biosphere reserves         World Heritage sites       IUCN-(red data book) endangered, critically endangered, etc	Odd         Plant adaptation         Hydrophatic, Xerophytic, Mesophytes           PROTECTION MEASURES         PROTECTION MEASURES           Wildlife sanctuary and National Parks         Conservation reserves and community reserves Coastal protected areas           Sacred groves of India         Sacred groves of India           Man and biosphere Biosphere reserves         World network of biosphere reserves Biodiversity hotpots           Biodiversity hope spots         World Heritage sites           World Heritage sites         IUCN-(red data book) endangered, critically endangered, etc           Global warming         Climate Change         Global warming notential. Global emissions				riora diversity	
PROTECTION MEASURES         Wildlife sanctuary and National Parks         Conservation reserves and community reserves Coastal protected areas         Sacred groves of India         Global initiative         Global initiative         World network of biosphere reserves Biodiversity hotpots         Biodiversity hope spots         World Heritage sites         IUCN-(red data book) endangered, critically endangered, etc	PROTECTION MEASURES           Wildlife sanctuary and National Parks           Conservation reserves and community reserves Coastal protected areas           Sacred groves of India           Man and biosphere Biosphere reserves           World network of biosphere reserves Biodiversity hotpots           Biodiversity hope spots           World Heritage sites           IUCN-(red data book) endangered, critically endangered, etc           Global mitiative           Global warming           Climate Change           Climate Change           Climate Change				Animal adaptation	Hibernation, Aestivation, Nocturnal, Diurnal
PROTECTION MEASURES         Wildlife sanctuary and National Parks         Conservation reserves and community reserves Coastal protected areas         Sacred groves of India         Global initiative         Global initiative         World network of biosphere reserves Biodiversity hotpots         Biodiversity hope spots         World Heritage sites         IUCN-(red data book) endangered, critically endangered, etc	PROTECTION MEASURES           Wildlife sanctuary and National Parks           Conservation reserves and community reserves Coastal protected areas           Sacred groves of India           Man and biosphere Biosphere reserves           World network of biosphere reserves Biodiversity hotpots           Biodiversity hope spots           World Heritage sites           IUCN-(red data book) endangered, critically endangered, etc           Global mitiative           Global warming           Climate Change           Climate Change           Climate Change				Plant adaptation	Hydrophatic, Xerophytic, Mesophytes
National initiative       Conservation reserves and community reserves Coastal protected areas         Sacred groves of India       Man and biosphere Biosphere reserves         World network of biosphere reserves Biodiversity hotpots       Biodiversity hope spots         World Heritage sites       IUCN-(red data book) endangered, critically endangered, etc	04.04.2024       TEST 42       NOVEMBER       National initiative       Conservation reserves and community reserves Coastal protected areas Sacred groves of India         Man and biosphere Biosphere reserves       World network of biosphere reserves Biodiversity hotpots Biodiversity hope spots World Heritage sites IUCN-(red data bock) endangered, critically endangered, etc         O4.04.2024       TEST 42       NOVEMBER       Climate Change       Global warming Green house effect. Green house gases Global warming notential. Global emissions Acid rain, Ocean acidification					MEASURES
Sacred groves of India         Man and biosphere Biosphere reserves         World network of biosphere reserves Biodiversity hotpots         Biodiversity hope spots         World Heritage sites         IUCN-(red data book) endangered, critically endangered, etc	04.04.2024       TEST 42       NOVEMBER       Climate Change       Sacred groves of India         Man and biosphere Biosphere reserves       World network of biosphere reserves Biodiversity hotpots         Biodiversity hope spots       World Heritage sites         UCUCN-(red data book) endangered, critically endangered, etc					
Global initiative       Man and biosphere Biosphere reserves         World network of biosphere reserves Biodiversity hotpots         Biodiversity hope spots         World Heritage sites         IUCN-(red data book) endangered, critically endangered, etc	04.04.2024       TEST 42       NOVEMBER       Climate Change       Man and biosphere Biosphere reserves World network of biosphere reserves Biodiversity hotpots Biodiversity hope spots World Heritage sites IUCN-(red data book) endangered, critically endangered, etc         6lobal warming Global matter Change       Global warming Global warming Global warming Global warming Acid rain, Ocean acidification				National initiative	Conservation reserves and community reserves Coastal protected areas
Global initiative       World network of biosphere reserves Biodiversity hotpots         Biodiversity hope spots       Biodiversity hope spots         World Heritage sites       IUCN-(red data book) endangered, critically endangered, etc	04.04.2024       TEST 42       NOVEMBER       Climate Change       World metwork of biosphere reserves Biodiversity hotpots Biodiversity hope spots World Heritage sites IUCN-(red data book) endangered, critically endangered, etc         Global warming Global mitiative       Global warming Green house effect. Green house gases Global warming notential. Global emissions Acid rain, Ocean acidification					Sacred groves of India
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World Heritage sites           IUCN-(red data book) endangered, critically endangered, etc	O4.04.2024     TEST 42     NOVEMBER     Climate Change     Green house effect. Green house gases Global warming notential. Global emissions Acid rain, Ocean acidification				Global initiative	Biodiversity hope spots
	04.04.2024     TEST 42     NOVEMBER     Climate Change     Global warming Green house effect. Green house gases Global warming notential. Global emissions Acid rain, Ocean acidification					
	04.04.2024         TEST 42         NOVEMBER         Climate Change         Green house effect. Green house gases Global warming notential. Global emissions					
	04.04.2024 TEST 42 NOVEMBER Commute Consider Acid rain, Ocean acidification					
04 04 2024 TEST 42 NOVEMBER Climate Change Green house effect. Green house gases Global warming potential. Global emissions	Acid rain, Ocean aciditication	04.04.0004	TEST 40	NOVEMBED	Climate Change	Green house effect. Green house gases Global warming notential. Global emissions
04.04.2024 TEST 42 NOVEMBER Change Acid rain, Ocean acidification	Qzone depletion	04.04.2024	TEST 42	NOVEMBER	chinace change	Acid rain, Ocean acidification
			l			Ozone depletion

				Carbon sequestration, Carbon sink
				Carbon credit, Carbon offsetting, Carbon tax Geo-engineering
				Green building
				Green rating for integrated habitat assessment (GRIHA)
			Mitigation strategies	UNFCC
				Agenda 21
				REDD and REDD+ IPCC
				Green climate fund
				Global environment facility
		4	ACTS AND PO	LICIES
				Acts and Policies
				Paris climate deal
			Strategies	Wildlife protection act 1972
			Strategies	Environmental protection act 1986,eco sensitive zones Biological diversity act 2002
				Schedule tribes and other forest dwellers act 2006 Prevention of animal cruelty act
05.04.2024	TEST 43	NOVEMBER		National forest policy Coastal regulation zone Wetlands rule 2010
				National green tribunal
			Regulatory Authorities, Various Act	Animal welfare board Central zoo authority
			for Environment Conservation.	National biodiversity authority
			for Environment Conservation.	Central Govt Acts regarding Environment
			Conventions	Convention on biological diversity (CBD) Ramsar convention on wetlands
				CITES TRAFFIC
06.04.2024	TEST 44		CSAT	
07.04.2024			BREAK	
08.04.2024	TEST 45	SEP & OCT 2023	<b>Revision Test - Environment</b>	
			SCIENCE & TEC	HNOLOGY
				Space Terms – Kuiper belt, Goldilocks Zone, Exo planet, Tidal locking, Meteors, Asteroid etc.,
			Space Technology	Space Phenomenon- Supernova explosion, neutrino, Gravitational Waves, Red Shift phenomenon etc., Important Missiles around the world – eLISA, LIGO, Quantum satellite, Missiles with unique characteristics like nuclear powered or Solar powered & first to achieve the milestone Signature Missions around the world Important Missiles from India Chandrayan, Mangalyan, Astrosat etc, Space vehicles – Types (PSLV, GSLV) & its Weight carrying capacity, its altitude etc., Innovation in
09.04.2024	TEST 46	DECEMBER	Bio Technology + IPR	<u>Space vehicles – RLV etc Various Satellites &amp; its Applications</u> Genetic Material - DNA & RNA and its differences Types of RNA - Messenger RNA (mRNA), Transfer RNA (tRNA), Ribosome translation RNA (rRNA) DNA replication – Transcription & Translation Genetic Engineering – Applications, Tools (Recombinant DNA) & its methods (Gene Silencing, Gene Knockdown, Grafting etc) Stem Cells – Induced pluripotent cells, Somatic Cell Nuclear Transfer Technology Tissue Culture Innovation in Medicine technology – CRISPR, bacteriophage etc.,
			Nuclear + Particle Science( Nano Tech)	Types of Nuclear reactors and its fuel International Thermonuclear Experiment Reactor (ITER) +3 Stages, Nuclear Power Programming. Thorium – Its Source and its advantages for India w.r.t Nuclear Energy, Medical uses(Cyber Knife) Applications of Nano Technology(by his/her interest- current affairs)
			Electronics and Green Tech	Solar Energy -Photo Voltaic cell & Solar thermal cells(Functioning not needed), Govt. initiatives Wind energy, B.S.Norms, E.Vehicles Coal-Formation, it's by product E.g. Fly ash, Pollution from coal(NCERT) Bio Fuels-4 generation of Bio fuels Fuel Cells Hydrogen Cells Microbial Cells Bio Toilet
			Information Technology	Wi-Fi & Bluetooth,5 generations of networks, E-governance – BHIM, UPI , M Stripes etc., Emerging
10.04.2024	TEST 47	DECEMBER	(IT)+Robotics(A.I)	trends-IoT , Big Data, A.I,C.P.S, Block chain. V.Reality, A. Reality, Malwares., E-Governance-BHIM,UPI,M Stripes etc.,

		Defence Important Missiles, Tech Components(SPI), Vehicles				
			Human Immune System (Difference of Antibodies, Antigens & Why Vaccination-C.Affairs)			
			Diseases - its Source (Bacteria or Virus or fungi), Mode of Transmission (Water, Air or Sexually			
		Health	Transmitted) & its Vectors (Mosquito or bat or Worms)			
			Disease – Symptoms & its effects on humans			
			Anti-Microbial resistance or Anti Biotic Resistance			
	1	INTERNATIONAL ORG				
		International organisations	United Nations System, Specialised Agencies, Programmes and Funds, International Law, Conventions, Disarmament, others			
TEST 48	DECEMBER	Regional Organisations	EU, ASEAN, SAARC, BIMSTEC, SCO, APEC, ANZUS, African Union, Mekong Ganga Cooperation, Gulf Cooperation council, OAS, ECOWAS, SADC, ANDEAN, CELAC, CARICOM, COMESA, MERCOSUR, etc			
		Financial and Trade organisations	IMF, World Bank Group, ADB, NDB, AIIB, WTO, RCEP, OECD, OPEC, others			
		Cultural, Ethnic, Linguistic and religious	Arab League, OIC, Commonwealth of Nations,			
TEST 49	JANUARY	Ideological and Political Groupings	NAM, NATO, G8, G20, G24, BRICS, G77,			
		NGO and their Purpose	Recently in News			
		Important reports and organisations	Recently in News			
TEST 50		CSAT				
		BREAK				
TEST 51	NOV & DEC 2023	Revision Test - Science and Tech+ Int	ternational Organization			
TEST 52	CSAT					
	FULL TESTS					
TEST 53	Polity Full Test + Current Affairs					
	I					
TEST 54	History Full Test + Current Affairs					
TEST 55	Geography Full Test + Current Affairs					
TEST 56		Economics Full Test + Current Affairs				
TEST 57	Environment Full Test + Current Affairs					
TEST 58		CSAT				
1251 30						
TEST 59	Science and Tech + IO + Current Affairs					
TEST 60	Current Affairs Full Test					
	•					
			MOCK TESTS			
TEST 61			MOCK TESTS ALL INDIA MOCK TEST-1			
TEST 61 TEST 62						
	TEST 49 TEST 50 TEST 51 TEST 52 TEST 53 TEST 54 TEST 55 TEST 56 TEST 57 TEST 58	TEST 54 TEST 55 TEST 55 TEST 56 TEST 57 TEST 58	TEST 48       DECEMBER       Regional Organisations         Financial and Trade organisations       Financial and Trade organisations         TEST 49       JANUARY       Cultural, Ethnic, Linguistic and religious         TEST 49       JANUARY       Ideological and Political Groupings         NGO and their Purpose       Important reports and organisations         TEST 50       CSAT         TEST 51       NOV & DEC 2023         Revision Test - Science and Tech+ Int         TEST 52       CSAT         TEST 53       CSAT         TEST 54       CSAT         TEST 55       TEST 56         TEST 57       E         TEST 58       E			