

HAPPY DAYS SCHOOL, SHIVPURI (M.P.)
DEPARTMENT OF SOCIAL SCIENCE
CLASS- XI
GEOGRAPHY

MONTH	CHAPTER	EXPECTED LEARNING OUTCOMES	PEDAGOGICAL APPROACH (TEACHING METHODS/ STRATEGIES)	ASSESSMENT TOOLS	RUBRICS	ART INTEGRATION	ICT INTEGRATION
APRIL	GEOGRAPHY AS A DISCIPLINE	They would learn why should they study geography, what is geography, what do geography study, how does technology help man, changes occurred in the civilization of man in course of time, geography as an integrating disciplines, relation of geography with natural sciences, social sciences, branches of geography, based on systematic and regional approaches	Constructive approach Collaborative approach Inquiry based approach Integrative approach Reflective approach	Portfolio Assignment Class test Quiz	Content – relevant Neatness Completion of work Presentation	Chart of branches of geography Story telling	PPT/VIDEO

INDIA-LOCATION	They would learn latitudinal and longitudinal extent of India .implication of latitudinal and longitudinal extent India's land boundary and coastline, importance of standard meridian ,significance of India's central location, India's contact with neighboring countries.	Constructive approach Collaborative approach Inquiry based approach Integrative approach Reflective approach	Portfolio Assignment Class test Quiz	Content – relevant Neatness Completi n of work Presentati on	Map work	PPT/VIDEO
THE ORIGIN AND EVOLUTION OF THE EARTH	They would understand the early theories of the origin of the earth, sun stars, formation of planets, the moon, evolution of the earth ,lithosphere, atmosphere and hydrosphere and origin of life	Constructive approach Collaborative approach Inquiry based approach Integrative approach Reflective approach	Portfolio Assignment Class test Portfolio Assignment Class test Quiz	Content – relevant Neatness Completi n of work Presentati on	Diagram of various theories.	PPT/VIDEO

	INTERIOR OF THE EARTH	The students will be able to understand the sources of Information about the interior of the earth, earthquake, earthquake waves, emergence of shadow zone,	Constructive approach Collaborative approach Inquiry based approach Integrative approach Reflective approach	Portfolio Assignment	Content – relevant Neatness Completion of work	Diagrams of earthquake shadow zone, interior of the earth crust.	PPT/VIDEO
JULY	INTRODUCTION TO MAPS	The students would be able to understand introduction to maps, essentials of maps, history of map making, types of maps on scale, types of maps based on function, uses of maps.	Constructive approach Collaborative approach Inquiry based approach Integrative approach Reflective approach	Portfolio Assignment	Content – relevant Neatness Completion of work	Draw map according to different scales	PPT/VIDEO
	STRUCTURE AND PHYSIOLOGY	They would understand the major landform features and the underlying geological structure. Their association with various rocks, the peninsular block, Indo-Ganga-Brahmaputra Plain , Physiographic divisions,	Constructive approach Collaborative approach Inquiry based approach Integrative approach Reflective approach	Portfolio Assignment	Content – relevant Neatness Completion of work	Storytelling and flow charts	PPT/VIDEO

	DRAINAGE SYSTEM	They would understand the river system of the country, difference between the Himalayan rivers, Origin and area covered by various Himalayan rivers, The Indus system, the Ganga system, The Brahmaputra system .The peninsular Drainage system, Rivers flowing towards west and east, River regimes extent of usability of river water	Constructive approach Collaborative approach Inquiry based approach Integrative approach Reflective approach	Portfolio Assignment	Content – relevant Neatness Completion of work	Find out the source of different Himalayan rivers and through which places these rivers flow Story telling of religious places situated on the bank of rivers.	PPT/VIDEO
	PRE MID TERM EXAMINATION						
AUGUST	MAP SCALE	The students would be able to understand map scale, methods of scale, statement of scale, graphical or bar scale, representative fraction, conversion of scales	Constructive approach Collaborative approach Inquiry based approach Integrative approach Reflective approach	Portfolio Assignment	Content – relevant Neatness Completion of work	Find out RF of Shivpuri to Gwalior Jhansi and Guna	PPT/VIDEO

<p>DISTRIBUTION OF OCEAN AND CONTINENTS</p>	<p>They would understand the Position of the ocean and continents in the past and how are they changing their position ,continental drift, evidence in support of continental drift ,forces for drifting, ocean floor configuration ,movements of tectonic plates ,rates of the plate movement, force for the plate movement, movement of the Indian plate</p>	<p>Constructive approach Collaborative approach Inquiry based approach Integrative approach Reflective approach</p>	<p>Portfolio Assignment Class test Quiz</p>	<p>Content – relevant Neatness Completion of work Presentation</p>	<p>Map work Diagram of ocean floor and movement of the Indian tectonic plate</p>	<p>PPT/VIDEO</p>
<p>MINERALS AND ROCKS</p>	<p>The students will be able to understand the composition of earth of various elements, minerals, physical characteristics of minerals, metallic and nonmetallic minerals, Rocks, types of rocks, rock cycle</p>	<p>Constructive approach Collaborative approach Inquiry based approach</p>	<p>Portfolio Assignment Class test Quiz</p>	<p>Content – relevant Neatness Completion of work Presentation</p>	<p>Diagram of rock cycle</p>	<p>PPT/VIDEO</p>

	LATITUDE, LONGITUDE AND TIME	The student would be able to understand latitude, longitude and time, parallels of latitudes, drawing the parallels of latitudes, meridians of longitudes, drawing the meridians of longitude, longitude and time, international date lines.	Constructive approach Collaborative approach Inquiry based approach Integrative approach Reflective approach	Portfolio Assignment Class test Quiz	Content – relevant Neatness Completion of work Presentation	MAP WORK Story telling	PPT/VIDEO
SEPTEMBER	CLIMATE	They would identify the various factors influencing the climate, monsoon and its, seasons, climate and its impact on the life of the people, importance and unifying role of monsoons ,Break in Monsoon , Koeppen climatic classification, monsoon and the economic life in India,	Constructive approach Collaborative approach Inquiry based approach Integrative approach Reflective approach	Portfolio Assignment Class test Quiz	Content – relevant Neatness Completion of work Presentation	MAP WORK Story telling	PPT/VIDEO
	GEOMORPHIC PROCESSES Sept	They would be able to identify why is the surface of the earth is uneven ,	Constructive approach Collaborative approach	Portfolio Assignment Class test Quiz	Content – relevant Neatness Completion	Diagrams Climatic regimes and depth of	PPT/VIDEO

		,endogenic and exogenic processes diastrophism ,volcanism, , significance of weathering ,mass movements ,slow and rapid ,landslides, erosion and deposition formation, soil forming factors	Inquiry based approach Integrative approach Reflective approach		of work Presentation	weathering, exfoliation, relationship between various mass movements	
LANDFORMS AND THEIR EVOLUTION Sept	The students will be able to understand landforms and their evolution ,running water, erosional landforms-valley, potholes and plunge pools, incised or entrenched meanders, river terraces, Depositional landforms-alluvial fans, deltas, floodplains, Natural levees, point bars, meanders, braided channels.	Constructive approach Collaborative approach Inquiry based approach Integrative approach Reflective approach	Portfolio Assignment Class test Quiz	Content – relevant Neatness Completion of work Presentation	Depositional and erosion work diagrams	PPT/VIDEO	

	COMPOSITION AND STRUCTURE OF ATMOSPHERE	They would understand the composition and structure of atmosphere, gases, water vapor, dust particles, structure of atmosphere elements of weather and climate	Collaborative approach Inquiry based approach Integrative approach Constructive approach Reflective approach	Portfolio Assignment Class test Quiz	Content – relevant Neatness Completion of work Presentation	Diagram of structure of atmosphere	PPT/VIDEO
	MID TEM EXAMINATION						
OCTOBER	SOLAR RADIATION, HEAT BALANCE AND TEMPERATURE	The student will be able to understand the process of heating and cooling of the atmosphere, solar radiation, variability of insolation at the surface of the earth, distribution of temperature, inversion of temperature	Collaborative approach Inquiry based approach Integrative approach Constructive approach Reflective approach	Portfolio Assignment Class test Quiz	Content – relevant Neatness Completion of work Presentation	Diagram of summer solstice, heat budget of the earth,	PPT/VIDEO
	SOILS	They would be able to analyze the formation of soil, classification of soils and features Causes of soil degradation and soil erosion and conservation.	Collaborative approach Integrative approach Constructive approach Reflective approach	Portfolio Assignment Class test Quiz	Content – relevant Neatness Completion of work Presentation	Diagram Flow chart	PPT/VIDEO
	ATMOSPHERIC CIRCULATION	They would be able to analyze the	Constructive approach	Portfolio Assignment	Content – relevant	Diagram of simplified	PPT/VIDEO

	AND WEATHER SYSTEMS	causes of pressure differences, the forces that control the atmospheric circulation, the turbulent pattern of the wind, the formation of a their masses, the disturbed weather, the phenomenon of violent tropical storms	Collaborative approach Inquiry based approach Integrative approach Reflective approach	Class test Quiz	Neatness Completion of work Presentation	general circulation of the atmosphere Tropical cyclone Convergence and divergence of winds	
	WATER IN THE ATMOSPHERE	The students will be able to understand the process of evaporation and condensation, dew frost, fog, mist, clouds and types of clouds, types of rainfall, and World distribution of rainfall.	Collaborative approach Inquiry based approach Integrative approach Constructive approach Reflective approach	Portfolio Assignment Class test Quiz	Content – relevant Neatness Completion of work Presentation	Diagram of different types of clouds	PPT/VIDEO
NOVEMBER	NATURAL HAZARDS AND DISASTERS	students will understand about earthquake, tsunami, tropical cyclone, droughts ,l, their causes consequences and mitigation, Disaster Management	Constructive approach Collaborative approach Inquiry based approach Integrative approach Reflective approach	Portfolio Assignment	Content – relevant Neatness Completion of work	Case study Research work	PPT/VIDEO
	INTRODUCTION TO AERIAL	The students would be able to	Constructive approach	Portfolio	Content – relevant	Collect photographs ,	PPT/VIDEO

<p>PHOTOGRAPHS</p>	<p>understand introduction to aerial photographs advantages of aerial photography, types of aerial, parallel projection, orthogonal projection, central projection, difference between a map and an aerial photograph, scale of aerial photograph.</p>	<p>Collaborative approach Inquiry based approach Integrative approach Reflective approach</p>	<p>Assignment</p>	<p>Neatness Completion of work</p>	<p>taken by aerial photography.</p>	
<p>WORLD CLIMATE AND CLIMATE CHANGE</p>	<p>The students will understand to understand the empirical, genetic and applied approaches for the classification of climate, Koppen's scheme of classification of climate, causes of climate change, Global warming,</p>	<p>Collaborative approach Inquiry based approach Integrative approach Constructive approach Reflective approach</p>	<p>Portfolio Assignment Class test Quiz Essay writing Poem on conservation of biodiversity</p>	<p>Content – relevant Neatness Completion of work Presentation</p>	<p>Draw table of climatic types according to Koeppen</p>	<p>PPT/VIDEO</p>

	WATER (OCEAN)	The students will be able to understand the hydrological cycle, components and processes of the water cycle, relief of the ocean floor, divisions of the ocean floors, minor relief features, temperature of ocean water, salinity of ocean waters, thermocline	Collaborative approach Inquiry based approach Integrative Constructive approach Reflective approach	Portfolio Assignment Class test Quiz Essay writing Poem on conservation of biodiversity	Content – relevant Neatness Completion of work Presentation	Show ocean floor relief on the outline map of the world and draw diagram of thermocline	PPT/VIDEO
	POST MID TERM EXAMINATION						
DECEMBER	MOVEMENTS OF OCEAN WATER	The students will be able to understand waves, tides, types of tides, importance of tides, ocean currents, types of ocean currents ,	Collaborative approach Inquiry based approach Integrative Constructive approach Reflective approach	Portfolio Assignment Class test Quiz Essay writing Poem on conservation of biodiversity	Content – relevant Neatness Completion of work Presentation	Draw diagram of relation between gravitational forces and tides Visit a lake or pond and observe the movements of waves. Throw a stone and notice how waves are generated	PPT/VIDEO

<p>INTRODUCTION TO REMOTE SENSING</p>	<p>The students would be able to understand aerial photography, stages of remote sensing, sensors, resolving powers of the satellites, sensor resolutions, Data products, Interpretation of satellite Imageries, Elements of Visual Interpretation</p>	<p>Collaborative approach Inquiry based approach Integrative approach Constructive approach Reflective approach</p>	<p>Portfolio Assignment Class test Quiz Essay writing Poem on conservation of biodiversity</p>	<p>Content – relevant Neatness Completion of work Presentation</p>	<p>Diagram</p>	<p>PPT/VIDEO</p>
<p>WEATHER INSTRUMENTS, MAPS AND CHARTS</p>	<p>The students would be able to understand the weather observation, surface observation, space based observation, weather instruments- thermometer, barometer, wind wane, rain gauge, weather maps and charts, weather symbols</p>	<p>Collaborative approach Inquiry based approach Integrative approach Constructive approach Reflective approach</p>	<p>Portfolio Assignment Class test Quiz Essay writing Poem on conservation of biodiversity</p>	<p>Content – relevant Neatness Completion of work Presentation</p>	<p>Diagram</p>	<p>PPT/VIDEO</p>

JANUARY 25

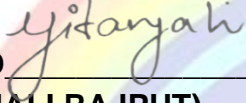
<p>LIFE ON THE EARTH</p>	<p>The students will be able to understand the relation of the three realms of the environment ,biosphere, ecology, types of ecosystem, structure and functions of ecosystems, types of biomes, biogeochemical cycles, carbon cycle, water cycle ,nitrogen cycle, ecological balance</p>	<p>Collaborative approach Inquiry based approach Integrative Constructive approach Reflective approach</p>	<p>Portfolio Assignment Class test Quiz Essay writing Poem on conservation of biodiversity</p>	<p>Content – relevant Neatness Completion of work Presentation</p>	<p>Draw table of World biomes</p>	<p>PPT/VIDEO</p>
<p>BIODIVERSITY AND CONSERVATION</p>	<p>The students will be able to understand the biodiversity , levels of biodiversity- genetic, species , ecosystem, importance of biodiversity ,economic role of biodiversity, scientific role of biodiversity, loss of biodiversity, endangered species, vulnerable species, conservation of biodiversity.</p>	<p>Collaborative approach Inquiry based approach Integrative Constructive approach Reflective approach</p>	<p>Portfolio Assignment Class test Quiz Essay writing Poem on conservation of biodiversity</p>	<p>Content – relevant Neatness Completion of work Presentation</p>	<p>Map work ecological hotspots in the world</p>	<p>PPT/VIDEO</p>

FEB 25

FINAL EXAMINATION

SIGNATURE OF HOD

(GITANJALI RAJPUT)



SIGNATURE OF PRINCIPAL

(ANJU SHARMA)




HAPPY DAYS
SCHOOL

विमुक्तये विद्या

Education to Change Lives...

HAPPY DAYS SCHOOL, SHIVPURI (M.P.)
DEPARTMENT OF SOCIAL SCIENCE
CLASS- XII
GEOGRAPHY

MONTH	CHAPTER	EXPECTED LEARNING OUTCOMES	PEDAGOGICAL APPROACH (TEACHING METHODS/ STRATEGIES)	ASSESSMENT TOOLS	RUBRICS	ART INTEGRATION	ICT INTEGRATION
APRIL	HUMAN GEOGRAPHY	The students would be able to understand nature and scope of Human geography, Naturalization of humans and humanization of nature, possibilism, environmental ,determinism, nondeterminism, human geography through the corridors of time, fields and sub fields of human geography	Constructive approach, collaborative approach, inquiry based approach, integrative approach, reflective approach	Portfolio, assignment, class test, quiz	Content relevant neatness completion of work presentation	Table of broad stages and thrust of human geography and sister discipline of social science	Video/PPT
	THE WORLD POPULATION	The students would be able to understand patterns of population distribution in the World, density of population, factors influencing the distribution of the population,	Constructive approach ,collaborative approach, inquiry based approach, integrative approach, reflective approach	portfolio, assignment, class test, quiz	Content, Relevant , neatness completion of work, presentation	Draw diagram of resource, technology and population growth and Demographic transition theory	PPT

geographical, social and cultural factors, basic concepts of population geography, components of population change, migration, trends of population growth, doubling time of world population, spatial pattern of population change, demographic transition ,population control measures

HUMAN DEVELOPMENT

The students would be able to understand human development growth and development , equity ,sustainability ,productivity ,empowerment approaches to human development income approach welfare approach basic needs approach capability approach measuring human development International comparisons

Constructive approach collaborate collaborative approach ,Inquiry based approach ,integrative approach, reflective approach

Portfolio, assignment class test quiz

Content relevant neatness completion of work presentation

On map show the 10 most corrupt countries and 10 least corrupt countries

PPT/Video

	POPULATION DISTRIBUTION DENSITY GROWTH AND COMPOSITION	They would learn patterns of distribution density ,growth and composition of India's population ,four phases of growth of population ,region variation of population growth ,population composition on the basis of rural urban composition ,linguistic classification ,religious composition ,composition of working population	Constructive approach collaborative approach ,enquiry based approach ,integrative approach ,reflective approach	Portfolio assignment class test quiz debate group discussion	Content relevant neatness completion of a presentation	Draw pictures of push and pull factors of migration	PPT/Video
JULY	PRIMARY ACTIVITIES	The students will be able to understand primary activities hunting and gathering ,pastoralism agriculture, extensive ,commercial grain cultivation ,mixed farming ,dairy farming Mediterranean agriculture, market gardening and	Constructive approach collaborative approach enquiry based approach integrative approach reflective approach	Portfolio assignment class test quiz debate	Content relevant neatness completion of work presentation	On map show area of different types of farming	Smart class module

		horticulture , cooperative farming , collective farming mining ,methods of mining					
SECONDARY ACTIVITIES	The students will be able to understand manufacturing Characteristics of modern large scale ,manufacturing industries , specialization ,mechanization , organization structure and stratification ,uneven Geography distribution access to market raw material labour supply sources of energy	Constructive approach collaborative approach enquiry based approach integrative approach reflective approach	Portfolio assignment class test quiz	Content relevant neatness completion of a presentation	Make a list of the global brands and make a collage of their logos and products	PPT	
TERTIARY AND QUARTERNARY ACTIVITIES	The students would be able to understand types of tertiary activities types of trading transport factors affecting transport communication telecommunications pink people engaged in tertiary activities services	Constructive approach collaborative approach enquiry approach integrative approach reflective approach	Portfolio assignment class test quiz	Content relevant neatness completion of work presentation	Make a flow of tertiary and quartanery` activities	PPT/VIDEO	

		tourism quartanery activities, quinary activities, the digital divide					
	LAND RESOURCES AND AGRICULTURE	The students will be able to understand the land use categories the land use changes in India common property resources agriculture land use in India cropping seasons in India types of farming food grains while seeds fibre crops and other crops agriculture development in India growth of agriculture output and technology problems of Indian agriculture	Constructive approach collaborative approach Inquiry based approach, integrative approach reflective approach	Portfolio assignment class test quiz	Content relevant neatness completion of work presentation	Make a collage to show cropping pattern of India	PPT/VIDEO
	PRE MID RETM EXAMINATION						
AUGUST	DATA ITS SOURCE AND COMPILATION	The students would learn the meaning of data its need sources of data tabulation and classification ,compilation and presentation processing of data grouping of data	Constructive approach collaborative approach enquiry based approach integrative approach reflective approach	Portfolio assignment class test quiz	Content relevant neatness completion of work presentation	Collect the test result of your class of geography and represent the marks in the form of a group frequency	PPT

	process of classification					
HUMAN SETTLEMENT	They would understand the human settlements types of settlement ,evolution of towns in India , urbanization in India ,classification of towns on the basis of population size .	Constructive approach collaborative approach enquiry based approach integrative approach reflective approach	Portfolio assignment class test quiz	Content relevant neatness completion of work presentation	Diagrams of various types of settlements	PPT/VIDEO
WATER RESOURCES	The students will be able to understand water resources in India its demand for irrigation ,emerging water problems , deterioration of water quality, water conservation and management ,prevention of water ,recycle and reuse of water watershed management rainwater harvesting	Constructive approach collaborative approach enquiry based approach integrative approach reflective approach	Portfolio assignment class test quiz	Content relevant neatness completion of work presentation	Draw diagrams of Traditional method of rainwater harvesting in India	PPT
MINERALS AND ENERGY RESOURCES	They would be able to understand about minerals and energy resources types of Minerals and energy resources types of mineral resources distribution of	Constructive approach collaborative approach enquiry based approach integrative approach reflective approach	Portfolio assignment class test quiz	Content relevant neatness completion of work presentation	Draw diagrams to show conservation of minerals Make a collage of errors and	PPT

		minerals in India ferrous minerals nonferrous minerals non-metallic minerals energy resources non- conventional energy resources conservation of mineral resources				nonferrous minerals	
SEPTEMBER	DATA PROCESSING	The students would be able to understand data processing measures of Central tendency mean ,median mode ,computing mean from group to data ,comparison of mean mode and median ,measures of dispersion methods of measuring dispersion ,rank correlation ,direction of correlation, degree of correlation ,methods of calculating correlation	Collaborative approach enquiry based approach integrative constructive approach reflective approach	Portfolio assignment class test quiz	Content relevant needs neatness completion of a presentation	Draw diagrams for mean mode median Central tendency and negative and positive correlations	PPT
	GEOGRAPHICAL PERSPECTIVE ON	The students will be able to understand	Constructive approach	Portfolio assignment	Content relevant	Draw diagrams of	Video/PPT

	SELECTED ISSUES AND PROBLEMS	the geographical perspective on selected issues and problems environmental pollution, water pollution ,air pollution noise pollution ,urban waste disposal ,rural urban migration problems of slums land degradation	collaborative approach enquiry at approach integrative approach reflective approach	class test quiz	neatness completion of assignment presentation	causes and conservation of land degradation Draw a picture of slum	
	MID TERM EXAMINATION						
OCTOBER	TRANSPORT AND COMMUNICATION	The students will be able to understand the transport and communication modes of transportation land transcontinental trans-Siberian railway trans Canadian railway the union and Pacific railway the Australian trans continental railway the Orient express water transport sea routes in land waterways the rain waterways air transport pipelines communications	Constructive approach collaborative approach enquiry at approach integrative approach reflective approach	Portfolio assignment class test quiz	Content relevant neatness completion of assignment presentation	Map work	Video/PPT

<p>TRANSPORT AND COMMUNICATION</p>	<p>The students will be able to understand the transport and communication, land transport ,road transport, rail transport, national highways, oceanic routes ,air transportation oil and gas pipelines, communication networks</p>	<p>Constructive approach collaborative approach enquiry at approach integrative approach reflective approach</p>	<p>Portfolio assignment class test quiz</p>	<p>Content relevant neatness completion of assignment presentation</p>	<p>Map work</p>	<p>Video/PPT</p>
<p>PLANNING AND SUSTAINABLE DEVELOPMENT OCT</p>	<p>They will be able to understand planning and sustainable development in Indian context, target area planning, hill area development programme, drought prone area programme, sustainable development, measures for promotion of sustainable development</p>	<p>Constructive approach collaborative approach enquiry at approach integrative approach reflective approach</p>	<p>Portfolio assignment class test quiz</p>	<p>Content relevant neatness completion of assignment presentation</p>	<p>Draw pictures of draught prone areas and hill development programme</p>	<p>MAP WORK</p>

NOVEMBER

GRAPHICAL PRESENTATION	Students would be able to understand the representation of data, general rules for drawing graphs, diagrams, maps, construction diagrams, bar diagrams, flowmap ,thematic maps based on methods of construction, choroplethmap, Isopleth map,	Constructive approach collaborative approach enquiry at approach integrative approach reflective approach	Portfolio assignment class test quiz	Content relevant neatness assignment presentation	Map work	PPT
INTERNATIONAL TRADE	The students will be able to understand International trade, basis of International trade, important aspects, World Trade organization, regional trade blocs, concern related to international trade, gateways of international trade, ports ,types of ports	Constructive approach collaborative approach enquiry at approach integrative approach reflective approach	Portfolio assignment class test quiz	Content relevant neatness completion of assignment presentation	QUIZ	PPT
INTERNATIONAL TRADE	The students would be able to understand International trade, changing pattern of composition of India's export,	Constructive approach collaborative approach enquiry at approach integrative approach reflective approach	Portfolio assignment class test quiz	Content relevant neatness completion of assignment presentation	QUIZ	PPT

		import, direction of trade, sea ports as gateways of International trade,					
	USE OF COMPUTER DATA PROCESSING AND MAPPING DECEMBER	The students would be able to understand use of computer in data processing, Hardware configuration and software requirement construction of graphs, computer assisted mapping software and their functions	Constructive approach collaborative approach enquiry at approach integrative approach reflective approach	Portfolio assignment class test quiz	Content relevant neatness completion of assignment presentation	Practical	PPT
DECEMBER	REVISION						
JANUARY 25	PRE BOARD EXAMINATION						

FEBRUARY 25

PRE-BOARD EXAMINATION

MARCH 25

BOARD EXAMINATION

SIGNATURE OF HOD


(GITANJALI RAJPUT)

SIGNATURE OF PRINCIPAL


(ANJU SHARMA)

HAPPY DAYS
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