MAHARAJA BIJLI PASI GOVT. P.G. COLLEGE, AASHIYANA, LUCKNOW

ACADEMIC CALENDAR FOR UG (SEMESTER II, IV AND VI) 2023-24

DR AKHILENDRA KUMAR MISHRA

ASSISTANT PROFESSOR

DEPARTMENT OF GEOGRAPHY

SN	CLASS/SEMESTER	PAPEB	UNIT	TOPIC NAME	MONTHLY PLAN/WEEKLY PLAN	TEACHING PEDAGOGY (ONLINE/OFF LINE)	LEARNING OUTCOME	ANY OTHER DETAIL
<u>1</u> ,	B.A. I SEM II	PAPER-II : GENERAL CARTOGRAP HY (PRACTICAL)	UNIT	MAPS – TYPES, ELEMENTS AND USES,	FEBRUARY 2024	LECTURE METHOD AND NOTES	STUDENTS WILL GET AN UNDERSTANDIN G OF THE KEY CHARACTERISTIC S OF THE MAPS ETC.	ICT TOOLS LIKE
			UNIT II	MAP SCALE – TYPES AND APPLICATION, READING DISTANCE ON A MAP.	MARCH 2024	LECTURE METHOD AND NOTES	BE ABLE TO UNDERSTAND	ASSIGNMENT/TEST ICT TOOLS LIKE YOUTUBE VIDEOS, MAPS AND DIAGRAMS WILL BE USED AS WELL.
			UNIT III	MAP PROJECTION – CRITERIA FOR CHOICE OF PROJECTION, ATTRIBUTES AND PROPERTIES OF ZENITHAL GNOMONIC POLAR CASE, ZENITHAL STEREOGRAPHIC POLAR CASE, CYLINDRICAL EQUAL AREA, MERCATOR'S PROJECTION, CONICAL	APRIL 2024	LECTURE METHOD AND NOTES	STUDENTS WILL BE ABLE TO UNDERSTAND MAP PROJECTION ETC.	ASSIGNMENT/TES T ICT TOOLS LIKE YOUTUBE VIDEOS, MAPS AND DIAGRAMS WILL BE USED AS WELL.

			UNIT IV	PROJECTION WITH TWO STANDARD PARALLEL, BONNE'S PROJECTION. REPRESENTATION OF DATA – SYMBOLS, DOTS, CHOROPLETH, ISOPLETH AND FLOW DIAGRAMS, INTERPRETATION OF THEMATIC MAPS.	MAY 2024	LECTURE METHOD AND NOTES	REPRESENTATIO N OF DATA –	ASSIGNMENT/TES T ICT TOOLS LIKE YOUTUBE VIDEOS, MAPS AND DIAGRAMS WILL BE USED AS WELL.
			ALL UNIT S	REVISION	REMAINING WORKING DAYS TILL EXAMINATION S	INTERACTIVE SESSIONS	STUDENT PARTICIPATION	PRACTICE AND DISCUSSION
2.	B.A. III SEM IV	PAPER - I : ENVIRONME NTAL GEOGRAPHY	UNIT I	ENVIRONMENTAL GEOGRAPHY; CONCEPTS AND APPROACHES; ECOSYSTEM – CONCEPT AND STRUCTURE; ECOSYSTEM FUNCTIONS.	FEBRUARY 2024 AND MARCH 2024	LECTURE METHOD AND NOTES	OF ENVIRONMENTA	ASSIGNMENT/TES T ICT TOOLS LIKE YOUTUBE VIDEOS, MAPS, DIAGRAMS AND PPT WILL BE USED AS WELL.
			UNIT II	EQUATORIAL, DESERT,	APRIL 2024 AND MAY 2024	LECTURE METHOD AND NOTES	STUDENTS WILL BE ABLE TO UNDERSTAND AND CRITICALLY ANALYSE THE HUMAN –	ASSIGNMENT/TES T ICT TOOLS LIKE YOUTUBE VIDEOS,

			ABO VE TWO UNIT S		REMAINING WORKING DAYS TILL EXAMINATION S		PARTICIPATION	AND PPT WILL BE USED AS WELL. QUESTION/ANSWER AND DISCUSSION
3.	B.A. III SEM VI	PAPER - II : GEOGRAPHY OF TOURISM	UNIT	CONCEPTS, NATURE AND SCOPE; INTER- RELATIONSHIPS OF TOURISM, GEOGRAPHICAL PARAMETERS OF TOURISM BY ROBINSON. TYPES OF TOURISM: NATURAL TOURISM, CULTURAL TOURISM, MEDICAL TOURISM, PILGRIMAGE	FEBRUARY 2024		STUDENTS WILL BE ABLE TO UNDERSTAND THE CONCEPT OF TOURISM AND TYPES.	ASSIGNMENT/TES T ICT TOOLS LIKE YOUTUBE VIDEOS AND PPT WILL BE USED AS WELL.
			UNIT	RECENT TRENDS OF TOURISM: INTERNATIONAL AND REGIONAL; DOMESTIC (INDIA); ECO TOURISM, SUSTAINABLE TOURISM, MEETINGS, INCENTIVES, CONVENTIONS AND EXHIBITIONS (MICE)	MARCH 2024	LECTURE METHOD AND NOTES	STUDENTS WILL BE ABLE TO UNDERSTAND AND CRITICALLY ANALYSE THE RECENT TRENDS OF TOURISM.	ASSIGNMENT/TES T ICT TOOLS LIKE YOUTUBE VIDEOS, MAPS, DIAGRAMS AND PPT WILL BE USED AS WELL.
			UNIT III	IMPACT OF TOURISM: ECONOMY; ENVIRONMENT; SOCIETY	APRIL 2024	LECTURE METHOD AND NOTES	STUDENTS WILL BE ABLE TO UNDERSTAND THE IMPACT OF TOURISM.	ASSIGNMENT/TES T ICT TOOLS LIKE YOUTUBE VIDEOS AND PPT WILL BE

						USED AS WELL.
	UNIT	TOURISM IN INDIA: TOURISM INFRASTRUCTURE; CASE STUDIES OF HIMALAYA, DESERT AND COASTAL AND HERITAGE; NATIONAL TOURISM POLICY	MAY 2024	LECTURE METHOD AND NOTES	STUDENTS WILL BE ABLE TO UNDERSTAND TOURISM IN INDIA: TOURISM INFRASTRUCTUR E; CASE STUDIES OF HIMALAYA, DESERT AND COASTAL ETC.	AND PPT WILL BE
	ALL UNIT S	REVISION	REMAINING WORKING DAYS TILL EXAMINATION S	INTERACTIVE SESSION ONLINE TEACHING	STUDENT PARTICIPATION	QUESTION/ANSW ER AND DISCUSSION

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SN	CLASS/S EMESTE B	PAPER	UNIT	TOPIC NAME	MONTHLY PLAN/WEEK LY PLAN	TEACHING PEDAGOGY (ONLINE/OF FLINE)	LEARNING OUTCOME	ANY OTHER RETAIL
1.	M.A. I SEM II	PAPER III GEOGRAPHY OF RESOURCES	UNIT I	CONCEPT AND SCOPE OF RESOURCE GEOGRAPHY; RESOURCE: CONCEPT AND TYPES; WORLD RESOURCES: DISTRIBUTION AND PATTERN; LAND AND WATER; DISTINCTION BETWEEN DIVERSITY & DISPARITY; RESOURCE APPRAISAL. HUMAN RESOURCES.	FEBRUARY 2024	LECTURE METHOD AND NOTES	STUDENTS WILL GET AN UNDERSTANDIN G OF THE KEY CHARACTERISTI CS OF GEOGRAPHY OF	
			UNIT II	SOIL FORMATION AND CHARACTERISTICS, CLASSIFICATION OF SOIL AND SOICONSERVATION. FOREST RESOURCES: TYPES AND DISTRIBUTION, FOREST DECAY AND CONSERVATION. LIVESTOCK AND MARINE RESOURCES.	MARCH 2024	LECTURE METHOD AND NOTES	FORMATION AND CHARACTERISTI	USED AS WELL. ASSIGNMENT/TES T ICT TOOLS LIKE YOUTUBE VIDEOS, MAPS AND DIAGRAM WILL BE USED AS WELL.
			UNIT III	MINERAL RESOURCES: CLASSIFICATION OF MAJOR MINERALS, THEIR DISTRIBUTION AND PRODUCTION, MINERAL CONSERVATION, ENERGY RESOURCES- CONVENTIONAL ENERGY	APRIL 2024 (FIRST AND SECOND WEEK)	LECTURE METHOD AND NOTES	STUDENTS WILL BE ABLE TO UNDERSTAD MINERAL	ASSIGNMENT/TES T ICT TOOLS LIKE YOUTUBE VIDEOS,

		RESOURCES - COAL,				
		PETROLEUM, NON-				MAPS AND
		CONVENTIONAL SOURCES OF				DIAGRAM WILL BE
		ENERGY.				USED AS WELL.
	UNIT IV	THE LIMITS TO GROWTH; RESOURCE SCARCITY		LECTURE METHOD	STUDENTS WILL	ASSIGNMENT/TES
		HYPOTHESIS; WORLD ENERGY		AND NOTES	BE ABLE TO	Т
		CRISIS; RESOURCE			UNDERSTAND	
		CONSÉRVATION AND MANAGEMENT; WATERSHED	APRIL 2024 (LAST TWO		THE LIMITS TO	ICT TOOLS LIKE
		MANAGEMENT; SUSTAINABLE	WEEK)			YOUTUBE VIDEOS,
		DEVELOPMENT; RESOURCES, DÉVELOPMENT			WORLD ENERGY	
		AND INTERNATIONAL ISSUES.				DIAGRAM WILL BE
					,	USED AS WELL.
						USED AS WELL.
					CONSERVATION	
					AND	
					MANAGEMENT,	
					SUSTAINABLE	
					DEVELOPMENT	
					AND	
					RESOURCES,	
					DEVELOPMENT	
					AND	
					INTERNATIONAL	
					ISSUES.	
	UNIT V	RESOURCE REGIONALISATION;	MAY 2024	LECTURE	STUDENTS WILL	ASSIGNMENT/TES
		WORLD ECONOMIC DEVELOPMENT; CONCEPT OF		METHOD AND NOTES	BE ABLE TO	Т
		DEVELOPED AŃD		/	UNDERSTAND	
		DEVELOPING NATIONS; CONCEPTS OF NORTH-SOUTH			THE RESOURCE	ICT TOOLS LIKE
		AND FIRST, SECOND, THIRD			REGIONALISATI	YOUTUBE VIDEOS,
		AND FOURTH WORLDS.			ON; WORLD	MAPS AND
		WORLDS.			ECONOMIC	DIAGRAM WILL BE
					DEVELOPMENT;	USED AS WELL
					CONCEPT OF	
					DEVELOPED	

				REVISION		INTERACTIVE	AND DEVELOPING NATIONS; CONCEPTS OF NORTH-SOUTH AND FIRST, SECOND, THIRD AND FOURTH WORLDS.	
			ALL UNITS		REMAINING WORKING DAYS TILL EXAMINATI ONS	SESSIONS	STUDENT PARTICIPATION	WRITING PRACTICE AND DISCUSSION
2.	M.A. I SEM II	PAPER IV AGRICULTURE GEOGRAPHY	UNITI	AIMS, OBJECTIVES AND SCOPE OF AGRICULTURAL GEOGRAPHY; BASIC CONCEPTS, HISTORICAL PERSPECTIVE AND RECENT TRENDS. APPROACHES TO THE STUDY OF AGRICULTURAL GEOGRAPHY - REGIONAL AND SYSTEMATIC APPROACH, ECOLOGICAL AND COMMODITY APPROACH.	FEBRUARY 2024	LECTURE METHOD AND NOTES	GET AN UNDERSTANDIN G OF THE KEY OF AGRICULTURE	ASSIGNMENT/TEST ICT TOOLS LIKE YOUTUBE VIDEOS, MAPS AND DIAGRAM WILL BE USED AS WELL
			UNIT II	INFLUENCE OF MAJOR FACTORS ON THE PERFORMANCE OF AGRICULTURE. WHITTLESSEY'S CLASSIFICATION OF AGRICULTURAL SYSTEMS OF THE WORLD - PROBLEMS AND PROSPECTS OF AGRICULTURE AND ITS ECONOMIC IMPACT IN REGIONS OF THE WORLD.	MARCH 2024	LECTURE METHOD AND NOTES	BE ABLE TO INFLUENCE OF MAJOR FACTORS ON THE	ASSIGNMENT/TEST ICT TOOLS LIKE YOUTUBE VIDEOS, MAPS AND DIAGRAM WILL BE USED AS WELL

	UNIT III	CONCEPT OF LAND USE, AGRICULTURAL LAND USE- LAND CAPABILITY CLASSIFICATION AND LAND USE PLANNING FOR AGRICULTURAL DEVELOPMENT. AGRICULTURAL REGIONALIZATION. LAND USE LOCATION THEORY - VON THUNEN AND ITS APPLICABILITY.	APRIL 2024 (FIRST AND SECOND WEEK)	LECTURE METHOD AND NOTES	BE ABLE TO UNDERSTAND CONCEPT OF LAND USE, PLANNING FOR	ASSIGNMENT/TEST ICT TOOLS LIKE YOUTUBE VIDEOS, MAPS AND DIAGRAM WILL BE USED AS WELL
		AGRICULTURAL LOCATION: OPTIMUM PHYSICAL AND ECONOMIC CONDITIONS AND LIMITS, CROP COMBINATION CROP DIVERSIFICATION AND AGRICULTURAL PRODUCTIVITY, SHIFTING CROPPING PATTERN,	APRIL 2024 (LAST TWO WEEK)	METHOD, NOTES AND PRACTICE	BE ABLE TO UNDERSTAND THE MODERN THEORIES OF AGRICULTURAL	ASSIGNMENT/TES T ICT TOOLS LIKE

UNIT V	AGRICULTURE AND ENVIRONMENTAL DEGRADATION.	MAY 2024	LECTURE METHOD, NOTES AND PRACTICE	LOCATION, CROP COMBINATION CROP DIVERSIFICATIO N AND AGRICULTURAL PRODUCTIVITY, SHIFTING CROPPING PATTERN, AGRICULTURE AND ENVIRONMENTA L DEGRADATION. STUDENTS WILL BE ABLE TO UNDERSTAND THE GREEN REVOLUTION IN INDIA, PROBLEMS OF INDIAN AGRICULTURE, CONCEPT OF SECOND GREEN REVOLUTION IN INDIA ETC.	ASSIGNMENT/TES T ICT TOOLS LIKE YOUTUBE VIDEOS, MAPS AND DIAGRAM WILL BE USED AS WELL QUESTION/ANSW
UNITS		DAYS TILL EXAMINATI ONS	SESSION	PARTICIPATION	ER AND DISCUSSION

3.	M.A. I SEM II	PAPER VI TECHNIQUES OF MAPPING AND MAPPING ANALYSIS (PRACTICAL)	UNIT I	CARTOGRAPHIC APPRECIATION, REPRESENTATION OF DATA- PROPORTIONAL SYMBOLS, MONO DOT METHOD, MULTIPLE, DOT METHOD, CIRCLE METHOD, SPHERE METHOD, CUBE METHOD	FEBRUARY 2024	LECTURE METHOD AND NOTES	APPRECIATION,	DIAGRAM WILL BE
			UNIT II	CHORO-SCHEMATIC MAPS, BLOCK PILE DIAGRAMS, PIE DIAGRAMS, FLOW DIAGRAMS, METHOD OF INTERPRETATION, INDIAN TOPOMAPS – SOI, CONVENTIONAL SIGNS AND SYMBOLS, INTERPRETATION OF SOI TOPOMAPS: MARGINAL INFORMATION.	MARCH 2024	LECTURE METHOD AND NOTES	BE ABLE TO	ASSIGNMENT/TEST ICT TOOLS LIKE YOUTUBE VIDEOS, MAPS AND DIAGRAM WILL BE USED AS WELL
			UNIT III	CULTURAL FEATURES - TRANSPORTATION AND SETTLEMENTS, SPECIAL FEATURES INTERPRETATION IN TOPOGRAPHICAL MAPS, COMPONENTS OF INDIAN DAILY WEATHER MAPS	APRIL 2024	LECTURE METHOD AND NOTES	BE ABLE TO UNDERSTAND THE CULTURAL FEATURES -	ASSIGNMENT/TEST ICT TOOLS LIKE YOUTUBE VIDEOS, MAPS AND DIAGRAM WILL BE USED AS WELL

			ABOVE THREE UNITS	REVISION	MAY & REMAINING WORKING DAYS TILL	INTERACTIVE SESSION ONLINE TEACHING	FEATURES INTERPRETATIO N IN TOPOGRAPHICA L MAPS, COMPONENTS OF INDIAN DAILY WEATHER. STUDENT PARTICIPATION	QUESTION/ANSW ER AND DISCUSSION
4.	MA II SEM IV	PAPER III POPULATION GEOGRAPHY	UNIT I	NATURE, SCOPE, SIGNIFICANCE, APPROACHES TO STUDY POPULATION GEOGRAPHY, RECENT TRENDS, SOURCES OF POPULATION DATA; THE CENSUS, VITAL REGISTRATION AND OTHER SOURCES, PROBLEMS RELATING TO COMPARABILITY OF DATA, POPULATION DISTRIBUTION AND DENSITY IN THE WORLD. POPULATION DYNAMICS: GROWTH, FERTILITY AND MORTALITY MEASUREMENT, THEORIES OF GROWTH: MALTHUSIAN THEORY, SOCIAL CAPILLARY AND DEMOGRAPHIC TRANSITION THEORY. MIGRATION: TYPES, DETERMINANT AND CONSEQUENCES, PATTERNS OF	EXAMINATI ONS FEBRUARY 2024 MARCH 2024	LECTURE METHOD AND NOTES	STUDENTS WILL GET AN UNDERSTANDIN G OF THE KEY CHARACTERISTI CS POPULATION GEOGRAPHY ETC. STUDENTS WILL BE ABLE TO UNDERSTAND THE POPULATION DYNAMICS	ASSIGNMENT/TES T ICT TOOLS LIKE YOUTUBE VIDEOS, MAPS AND DIAGRAM WILL BE USED AS WELL. ASSIGNMENT/TES T ICT TOOLS LIKE YOUTUBE VIDEOS, MAPS , DIAGRAM
				INTERNATIONAL MIGRATION, THEORIES OF MIGRATION: RAVENSTEIN AND LEE'S LAWS.			,THEORIES OF GROWTH, MALTHUSIAN THEORY, MIGRATION ETC.	AND PPT WILL BE USED AS WELL.

UNIT III	POPULATION COMPOSITION/ CHARACTERISTICS: SEX COMPOSITION-MEASURES, DETERMINANTS ANDDISTRIBUTION. DECLINING SEX RATIO, AGE COMPOSITION: VARIOUS SYSTEMS OF AGE GROUPINGS, DETERMINANTS AND DISTRIBUTION; AGEING OF POPULATION, OCCUPATIONAL STRUCTURE, DETERMINANTS OF WORK FORCE, TYPES OF WORKERS.	APRIL 2024 (FIRST AND SECOND WEEK)	LECTURE METHOD AND NOTES	STUDENTS WILL BE ABLE TO UNDERSTAND POPULATION CHARACTERISTI CS , OCCUPATIONAL STRUCTURE AND TYPES OF WORKERS ETC .	ASSIGNMENT/TES T ICT TOOLS LIKE YOUTUBE VIDEOS, MAPS AND DIAGRAM WILL BE USED AS WELL.
	POPULATION AND RESOURCES: OVER POPULATION, UNDER POPULATION, OPTIMUM POPULATION, ACKERMAN'S SCHEME OF POPULATION- RESOURCE REGIONS, POPULATION PROBLEMS WITH SPECIAL REFERENCE TO INDIA: FOOD, HOUSING, UNEMPLOYMENT AND POVERTY, POPULATION POVERTY, POPULATION POLICIES, NATIONAL POPULATION POLICY (NPP), 2000.	APRIL 2024 (LAST TWO WEEK)	LECTURE METHOD AND NOTES	STUDENTS WILL BE ABLE TO UNDERSTAND THE POPULATION AND RESOURCES, POPULATION PROBLEMS WITH SPECIAL REFERENCE TO INDIA: FOOD, HOUSING, UNEMPLOYMEN T AND POVERTY, POPULATION POLICIES, NATIONAL POPULATION POLICY, 2000.	ASSIGNMENT/TES T ICT TOOLS LIKE YOUTUBE VIDEOS, MAPS , DIAGRAM AND PPT WILL BE USED AS WELL

	UNIT V	MIGRATION: THEORIES, TYPOLOGIES, PATTERNS AND FLOWS; CAUSES AND CONSEQUENCES.	MAY 2024	LECTURE METHOD AND NOTES	STUDENTS WILL BE ABLE TO UNDERSTAND THE MIGRATION ETC.	ASSIGNMENT/TES T ICT TOOLS LIKE YOUTUBE VIDEOS, MAPS AND DIAGRAM WILL BE USED AS WELL
	ALL UNITS	REVISION		INTERACTIVE SESSION	STUDENT PARTICIPATION	QUESTION/ANSW ER AND DISCUSSION

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SN	CLASS/S EMESTE R	PAPER	UNIT	TOPIC NAME	Monthly Plan/Week Ly Plan	TEACHING PEDAGOGY (ONLINE/OF FLINE)		ANY OTHER DETAIL
1.	M.A. I SEM I	PAPER II GEOMORPHOLOGY	UNIT I	METHODS AND APPROACHES TO THE STUDY OF LANDFORMS; BASIC CONCEPTS IN GEOMORPHOLOGY: STRUCTURES, PROCESSES AND SCALES (STAGE/TIME); THEORIES OF LANDSCAPE DEVELOPMENT.	OCTOBER 2023	LECTURE METHOD AND NOTES	GET ANUNDERSTANDINGOF THE KEYCHARAC-TERISTICSOF THED	SSIGNMENT/TEST CT TOOLS LIKE OUTUBE VIDEOS, MAPS AND DIAGRAMS WILL BE JSED AS WELL.
			UNIT II	ISOSTASY – DOCTRINE OF ISOSTASY; VIEWS OF AIRY AND PRATT, CONCEPT OF PLATE TECTONICS; MASS MOVEMENT OF ROCK WASTE AND RESULTANT LANDFORMS; CONCEPT, EVOLUTION AND CLASSIFICATION SLOPES; THEORIES OF SLOPE DEVELOPMENT.	OCTOBER 2023 AND NOVEMBER 2023	LECTURE METHOD AND NOTES	TECTONICS, MASS	
			UNIT III	FLUVIAL (PROCESS) GEOMORPHOLOGY – MORPHOMETRY OF DRAINAGE BASINS; PROFILE OF EQUILIBRIUM; CHANNEL MORPHOLOGY; CLIMATIC GEOMORPHOLOGY AND MORPHOGENETIC REGIONS.	NOVEMBER 2023	LECTURE METHOD AND NOTES	MORPHOMETRY YO	T TOOLS LIKE DUTUBE VIDEOS, APS AND DIAGRAMS

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							AND MORPHOGENETIC	
			UNIT IV	STRUCTURAL GEOMORPHOLOGY-		LECTURE	REGIONS.	
			UNITIV	FOLD, FAULT AND DOMAL		METHOD AND	STUDENTS WILL BE	ASSIGNIVIEN I/TEST
				STRUCTURES AND LANDFORMS;		NOTES	ABLE TO	
				PALAEO AND NEO-	DECEMBER		UNDERSTAND THE	
				GEOMORPHOLOGY – DENUDATION CHRONOLOGY OF PENINSULAR INDIA	2023			YOUTUBE VIDEOS,
				AND HIMALAYAS, CONTINENTAL				MAPS AND DIAGRAMS
				DRIFT THEORY – CONCEPT OF			,	WILL BE USED AS WELL.
				WEGENER, MOUNTAIN BUILDING			PALAEO AND NEO-	
				THEORIES – CONCEPTS OF KOBER, DALY AND HOLMES			GEOMORPHOLOGY	
							- DENUDATION	
							CHRONOLOGY OF	
							PENINSULAR INDIA	
							AND HIMALAYAS,	
							CONTINENTAL	
							DRIFT THEORY -	
							CONCEPT OF	
							WEGENER,	
							MOUNTAIN	
							BUILDING THEORIES	
							- CONCEPTS OF	
							KOBER, DALY AND	
						LECTURE	HOLMES.	
			UNIT V	GEOMORPHIC HAZARDS AND MITIGATION MEASURES;	JANUARY 2024	METHOD AND	STUDENTS WILL BE	ASSIGNMENT/TEST
				GEOMORPHOLOGY AND ECONOMIC		NOTES	ABLE TO	
				DEPOSITS; GEOMORPHOLOGY IN		GEOMORPHIC	UNDERSTAND THE	ICT TOOLS LIKE
				GROUNDWATER STUDIES; SOILS AND	-			YOUTUBE VIDEOS,
			GEOMORPHOLOGY. TERRAIN CLASSIFICATION AND ITS APPLICATIONS.	MITIGATION	HAZARDS AND		MAPS AND	
					MEASURES;		DIAGRAMS WILL BE	
						GEOMORPHOL		USED AS WELL
						ECONOMIC DEPOSITS;		
						GEOMORPHOL		
						OGY IN		
						GROUNDWATE		
						R STUDIES; SOILS AND		
						GEOMORPHOL		
						OGY. TERRAIN		
						CLASSIFICATIO		

			ALL UNITS	REVISION	REMAINING WORKING DAYS TILL EXAMINATION S	N AND ITS APPLICATIONS. INTERACTIVE SESSIONS	STUDENT PARTICIPATION	WRITING PRACTICE AND DISCUSSION
2.	M.A. I SEM I	PAPER VI TOURISM GEOGRAPHY	UNIT I	BASICS OF TOURISM: MEANING, DEFINITION, CONCEPT; APPROACH OF TOURISM: TOURISM PRODUCTS DEFINITION OF TOURISM; FACTORS INFLUENCING TOURISM, HISTORICAL, NATURAL, SOCIO CULTURAL AND ECONOMIC; MOTIVATING FACTORS FOR PILGRIMAGES; LEISURE, RECREATION; ELEMENTS OF TOURISM, TOURISM AS AN INDUSTRY.	OCTOBER 2023	LECTURE METHOD AND NOTES	STUDENTS WILL GET AN UNDERSTANDING OF THE KEY OF BASICS OF TOURISM, FACTORS INFLUENCING TOURISM, MOTIVATING FACTORS, TOURISM AS AN INDUSTRY.	ASSIGNMENTS/TEST ICT TOOLS LIKE YOUTUBE VIDEOS AND PPT WILL BE USED AS WELL.
			UNIT II	GEOGRAPHY OF TOURISM: - ITS SPATIAL AFFINITY; AREAL AND LOCATIONAL DIMENSIONS COMPRISING, PHYSICAL, CULTURAL, HISTORICAL AND ECONOMIC; TOURISM TYPES: NATURAL, CULTURAL, ADVENTURE, MEDICAL, NATIONAL AND INTERNATIONAL	OCTOBER 2023 AND NOVEMBER 2023	LECTURE METHOD AND NOTES	STUDENTS WILL GET AN UNDERSTANDING OF THE KEY OF GEOGRAPHY OF TOURISM AND TOURISM TYPES.	ASSIGNMENT/TEST ICT TOOLS LIKE YOUTUBE VIDEOS, MAPS AND DIAGRAMS WILL BE USED AS WELL.
			UNIT III	INFRASTRUCTURE AND SUPPORT SYSTEM: - ACCOMMODATION, TRANSPORT; OTHER FACILITIES AND AMENITIES; IMPACT OF TOURISM: PHYSICAL, ECONOMIC AND SOCIAL AND PERCEPTIONAL POSITIVE AND NEGATIVE IMPACTS.	NOVEMBER 2023	LECTURE METHOD AND NOTES	STUDENTS WILL BE ABLE TO UNDERSTAND INFRASTRUCTURE AND SUPPORT SYSTEM AND IMPACT OF TOURISM	ASSIGNMENT/TEST ICT TOOLS LIKE YOUTUBE VIDEOS, MAPS AND DIAGRAMS WILL BE USED AS WELL.
			UNIT IV	TOURISM PACKAGING- DEFINITION, COMPONENTS, TYPES OF PACKAGE TOUR & TOUR PACKAGEDESIGNING & DEVELOPING PROCESS, DESTINATION & MARKET & DEMAND & DIMENSIONS OF TOURISM. TOURISM AND G.P.S.	DECEMBER 2023	LECTURE METHOD, NOTES AND PRACTICE	STUDENTS WILL BE ABLE TO UNDERSTAND TOURISM PACKAGING ETC.	ASSIGNMENT/TEST ICT TOOLS LIKE YOUTUBE VIDEOS, MAPS AND DIAGRAMS

								WILL BE USED AS WELL.
			UNIT V	INDIAN TOURISM: - REGIONAL DIMENSIONS OF TOURIST ATTRACTION, EVOLUTION OF TOURISM, PROMOTION OF TOURISM. TOURIST DEVELOPMENT IN GARHWAL HIMALAYAS, DAL LAKE AND MANIPUR AND ITS IMPACT ON THE COUNTRYSIDE.	JANUARY 2024	LECTURE METHOD, NOTES AND PRACTICE	UNDERSTAND INDIAN TOURISM: - REGIONAL DIMENSIONS OF TOURIST, TOURIST	ASSIGNMENT/TEST ICT TOOLS LIKE YOUTUBE VIDEOS, MAPS, DIAGRAMS AND PPT WILL BE USED AS WELL.
			ALL UNITS	REVISION		INTERACTIVE SESSION	STUDENT PARTICIPATION	QUESTION/ANSWER AND DISCUSSION
3.	M.A. I SEM I	PAPER V FUNDAMENTALS OF CARTOGRAPHY (PRACTICAL)		SHAPE OF THE EARTH: SPHEROID, ELLIPSOID AND GEOID. GEOGRAPHIC COORDINATES: LATITUDE AND LONGITUDE	OCTOBER 2023	LECTURE METHOD AND NOTES	SHAPE OF THE EARTH: SPHEROID, ELLIPSOID AND GEOID.	ASSIGNMENT/TEST ICT TOOLS LIKE YOUTUBE VIDEOS, MAPS AND DIAGRAMS WILL BE USED AS WELL

			UNIT I	DATUM, MAP PROJECTIONS: PROPERTIES, DISTANCE, DIRECTION AND ANGLE, SELECTION OF APPROPRIATE MAP PROJECTION AND TYPES.	NOVEMBER 2023 AND DECEMBER 2023	LECTURE METHOD AND NOTES	STUDENTS WILL BE ABLE TO UNDERSTAND DATUM, MAP PROJECTIONS ETC.	ASSIGNMENT/TEST ICT TOOLS LIKE YOUTUBE VIDEOS, MAPS AND DIAGRAMS WILL BE USED AS WELL.
			ABOVE TWO UNITS	REVISION	JANUARY 2024, REMAINING WORKING DAYS TILL EXAMINATION S	INTERACTIVE SESSION ONLINE TEACHING	STUDENT PARTICIPATION	QUESTION/ANSWER AND DISCUSSION
4.	MA II SEM III	PAPER III REGIONAL DEVELOPMENT IN INDIA	UNITI	CONCEPT OF REGIONAL DEVELOPMENT: CHANGING PARADIGM, NEED FOR SUSTAINABLE REGIONAL DEVELOPMENT	OCTOBER 2023	LECTURE METHOD AND NOTES	STUDENTS WILL GET AN UNDERSTANDING OF THE KEY CHARAC-TERISTICS OF THE CONCEPT OF REGIONAL DEVELOPMENT.	ASSIGNMENT/TEST ICT TOOLS LIKE YOUTUBE VIDEOS, MAPS AND DIAGRAMS WILL BE USED AS WELL.
			UNIT II	INDIAN DEVELOPMENT THOUGHT: DEVELOPMENT IDEAS OF GANDHI, CENSUS OF INDIA, PLANNING COMMISSION, AND NITI AAYOG.	OCTOBER 2023 AND NOVEMBER 2023	LECTURE METHOD AND NOTES	STUDENTS WILL BE ABLE TO UNDERSTAND INDIAN DEVELOPMENT THOUGHT, CENSUS OF INDIA, PLANNING COMMISSION, AND NITI AAYOG.	ASSIGNMENT/TEST ICT TOOLS LIKE YOUTUBE VIDEOS, MAPS AND DIAGRAMS WILL BE USED AS WELL.
			UNIT III	IDENTIFICATION OF REGIONAL DISPARITIES: SPATIAL PATTERNS AND TEMPORAL TRENDS, HUMAN DEVELOPMENT INDEX	NOVEMBER 2023	LECTURE METHOD AND NOTES	STUDENTS WILL BE ABLE TO UNDERSTAND IDENTIFICATION OF REGIONAL DISPARITIES AND HUMAN DEVELOPMENT INDEX.	ICT TOOLS LIKE

		UNIT IV	REGIONALIZATION FOR SUSTAINABLE DEVELOPMENT: AREA DEVELOPMENT PROGRAMMES, AGRO CLIMATIC REGIONS, METROPOLITAN REGIONS.	DECEMBER 2023	LECTURE METHOD AND NOTES	STUDENTS WILL BE ABLE TO UNDERSTAND REGIONALIZATION FOR SUSTAINABLE DEVELOPMENT ETC.	ICT TOOLS LIKE YOUTUBE VIDEOS, MAPS AND
		UNIT V	REGIONAL DEVELOPMENT STRATEGIES: GROWTH CENTER, SPECIAL ECONOMIC ZONES, WATERSHED APPROACH, MICRO LEVEL PLANNING.	JANUARY 2024	LECTURE METHOD AND NOTES	STUDENTS WILL BE ABLE TO UNDERSTAND THE REGIONAL DEVELOPMENT STRATEGIES.	ASSIGNMENT/TEST ICT TOOLS LIKE YOUTUBE VIDEOS, MAPS AND DIAGRAMS WILL BE USED AS WELL
		ALL UNITS	REVISION	WORKING	INTERACTIVE SESSION	STUDENT PARTICIPATION	QUESTION/ANSWER AND DISCUSSION

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