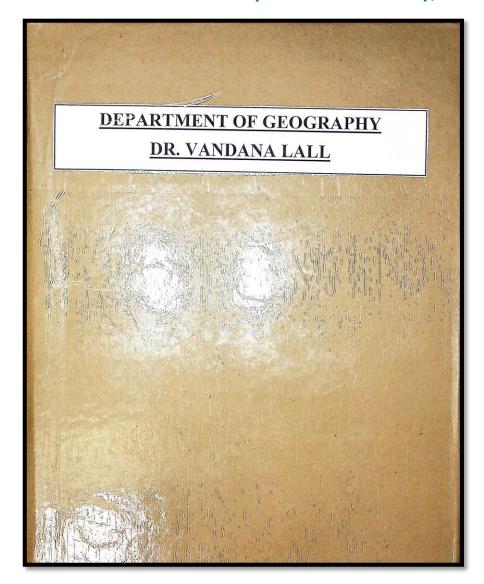


SOPHIA GIRLS' COLLEGE(AUTONOMOUS), AJMER



COURSE_PLAN_2022-23_DR_VANDANA_LALL



SOPHIA GIRLS' COLLEGE (Autonomous), AJMER

B.A SEMESTER V

ENVIRONMENT GEOGRAPHY- (PAPER I) (GEO-501)

Max. Marks: 75 (50Ext; 25 Int)

Min. Marks: 30(20 Ext;10 Int)

Credit: 03

Duration: 21/2 hrs

SEM/ Month	UNIT/TOPIC	Concepts/facts	Teaching Pedagogy	Learning Outcomes	Questions	Marks Distribution
SEM I JULY	UNIT I Definition, Scope and Importance of Environment Geography; Elements of Environment: Physical and Cultural; Relation Between Man And Nature	Basic understanding of concept like Environment, Ecosystem	PPT, Chart, Maps, Visual 3- D Models	Recall and relate the elements of environment which are impacting the climate and present surroundings.	Knowledge Based 1. What is Solar System? 2. Illustrate the different layers of Earth's Interior? Understanding	Knowledge55 Understanding-
	Deforestation, Forest Policy Of India		Flow Charts, Case study	surroundings.	Based 1. Compare the Continental Drift Theory and the	30 Higher Order-
AUGUST- SEPTEMBER	UNIT II Water as a Resource: Surface and Ground water, Its use and over- utilization;	Carrying Capacity of resources and its importance.	Diagrams, Models, demonstration through Globe	Justify the fundamentals of ecology and	concept of Plate Tectonics? 2. Classify the different landforms formed by the action of river?	15

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		Disasters related: Floods, Drought, Dams- Benefits and problems, Case study of Kariba dam (Zimbabwe) and Tehri dam (India);		Diagrams, Models, demonstration through Globe	the dynamic ecosystem.	Higher Order Thinking Skills Based 1. Justify the present distribution of		
		Environmental Effects Of Extracting And Using Mineral Resources.		Diagrams, Models, Demonstration		world continents and oceans on the basis of Hary Hess's Plate		*
4	OCTOBER- NOVEMBER	UNIT III Energy as a Resource: Renewable and Non	Management of resources	Demonstration through rock samples	Prioritize the importance	Tectonics Theory? 2. Critically evaluate the		
•		Land as a Resource, Soil erosion and Desertification,		PPT, Demonstration	and the need to conserve biodiversity.	concepts of Sea Floor spreading?		
		Development of non- conventional energy resources according to five year plans in India.		PPT, Case Studies, Flipped Classroom		- m	W Hyad	
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SOPHIA GIRLS' COLLEGE, AJMER (Autonomous) M. A/M.Sc GEOGRAPHY (Previous) SEMESTER I GEOMORPHOLOGY (GEOM-102)

Max Marks: 100 (70Ext; 30 Int) Credit: 06

Min. Marks: 40 (28 Ext;12 Int) Duration: 03 hrs.

COURSE PLAN

SEM/	UNIT/TOPIC	Concepts/facts	Teaching	Learning	Questions	Marks
Month		•	Pedagogy	Outcomes	Questions	Weightage
						(%)
SEM I	UNIT I	Uniformatism,	Chart, Maps,	Identify and	Knowledge Based	
SEP	Nature and Scope; Fundamental Concepts; Forces of the Earth;	Composition of the earth.	Visual Models, Audio –Visual PPT	discuss the fundamental concepts, incidences and	Illustrate the fundamental concepts of	
	Plate Tectonics; Theories of Isostasy;	Law of Floatation, Buoyancy, Magnetism.	Maps, Vedios, PPT Demonstration	occurrences of seismology and vulcanicity, plate tectonics	geography.	Knowledge
-	Seismicity and Vulcanicity: Causes, consequences & associated features.	Paleo-magnetism, P-S Waves	Maps, Flow Charts, Case Studies	and isostacy.	<u>Understanding</u> <u>Based</u>	40
	UNIT II Mountain Building: Continental Drift Theory (Wegner), Geosynclinal Theory of Kober, Holme's Convectional Current Theory	Plate tectonics, Composition and layering of the earth	Diagrams, Models, demonstration through Globe	Summarize and evaluate Continental and	Analyze various theories that shape earth.	Understandin g-30

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OCT	Denudation: Weathering and Erosion their process and types, Davisian Model of Cycle of Erosion and Penck's	Exogenetic forces. V-shaped Valley,	Diagrams, Models. Diagrams,	mountain building theories.	Higher Order Thinking Skills Based	Higher Order-30
	Morphological System.	Diastrophism, Landslides.	Models, Posters		Justify the present distribution of world continents and	
NOV TO	UNIT III Formation and Characteristics: Fluvial, Glacial, Aeoline (Arid and Semi-Arid),	Attrition, Ablation, Abrasion, plucking.	Demonstration through rock samples	Illustrate various landforms and classify their process of	oceans on the basis of Hary Hess's Plate Tectonics Theory? Critically Evaluate	
DEC	Karst, Coastal landforms	Attrition, Ablation, Abrasion, plucking	PPT, Use of Videos, Demonstration	evolution and distribution.	the concepts of Sea Floor spreading? Examine various Slopes and	
	Slopes; Forms, processes and evolution; Davis, Rejuvenation,	Channel, slope profile.	PPT, Case Studies, Flipped Classroom		evolution?	mlieho
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SOPHIA GIRLS' COLLEGE, AJMER (Autonomous)

M. A/M.Sc GEOGRAPHY (Previous)

SEMESTER I

POPULATION GEOGRAPHY (GEOM - 103)

Max Marks: 100 (70Ext; 30 Int) Credit: 06 Min. Marks: 40 (28 Ext;12 Int) Duration: 03 hrs

COURSE PLAN

SEM/ Month	UNIT/TOPIC	Concepts/facts	Teaching Pedagogy	Learning Outcomes	Questions	Marks Weightage (%)
SEM I	UNIT I Population Geography: Nature, Scope;	Demography, Factors affecting.	PPT, Flow Chart,	Explain the development of demography and elaborate the	Knowledge Based Summarize the development of	
	Objectives and Approaches;	Demography, Factors affecting.	PPT,Diagrams Quiz.	concept of population.	demography and elaborate the concept of	Knowledg
	Modern theories: Malthusian Theory, Optimum Theory and Demographic Transition Theory.	Concept of Sustainable development	Flow Charts, Diagrams.		population.	e40
	UNIT II		Diagrams,		<u>Understanding</u>	C40
	Population Dynamics: Qualitative and Quantitative aspect;	Age pyramids, Factors affecting, Qualitative	Quantitative Models, Demonstration	Measure and discuss the	<u>Based</u>	Understan
OCT		aspects of population.	through Globe	population dynamics of the	Examine the population	4: 20
	Urbanization (with special reference to India);	Urban Sprawl, Slum development.	Diagrams, Models, Study of	world.	dynamics of the world.	ding-30
			Census Data			Higher

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	Migration: Types, Causes, Consequences and related theories.	Push and Pull Factors	Maps, Diagrams, Models, Group Discussion		<u>Higher Order</u> <u>Thinking Skills</u> <u>Based</u>	Order-30
NOV TO	UNIT III World Population Distribution;	Regional disparity	Statistical Data, Maps, Diagram	Critically evaluate the population as a resource and population policies.	Evaluate the theories of migration.	
DEC	Ackerman's Population Resource Regions; Critical appraisal of Population Policies of India;	Government initiatives and need of regional planning.	PPT, Diagrams	poneres		
,	Human Development Index: Indicators and Measurements.	Social welfare and well- being, Happiness Index.	PPT, Case Studies, Flipped Classroom, Group Discussion			

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SOPHIA GIRLS' COLLEGE, AJMER (Autonomous)

M. A/M.Sc. GEOGRAPHY (Previous) SEMESTER I

POLITICAL GEOGRAPHY (GEOM-104)

Max Marks: 100 (70Ext; 30 Int)

Min. Marks: 40(28 Ext;12 Int)

Credits: 06

Duration: 03 hrs

Higher Order-30

		COU	RSE PLAN			
SEM/	UNIT/TOPIC	Concepts/facts	Teaching Pedagogy	Learning Outcomes	Questions	Marks Weightage
Month	B	19				(%)
	UNIT I	Geopolitics, Lebensraum	PPT, Chart,	Identify elements	Knowledge Based	
SEM I	Nature and Scope; Approaches;		Diagrams,	of political geography for understanding the	Explain the recent developments of	
SEP	Elements of the State: Physical, Human, Economic; Geopolitics.	Evolution of political thought.	PPT, Quiz, Demonstration	formation of state.	political geography.	
	Global geostrategic views of Mahan, Mackinder, Spykman and Seversky.	Factors influencing political factors.	Maps, Flow Charts, Discussion		<u>Understanding</u> <u>Based</u>	
	UNIT II Themes in Political Geography: State, Nation, Nation-State and Nation-building;	Concept of state and nation.	Diagrams, Models, demonstration through Globe	Compare the various themes of political geography to help evaluate the	Compare the various themes of political geography to help evaluate the emerging world power.	Knowledge40
OCT	Frontiers and Boundaries, Colonialism;	Natural Boundaries, imperialism.	Diagrams, Models,	emerging world power.		Understanding-3

Demonstration

through Globe

	Unitary, Federal Systems and other forms of Governance.	Political setups.	Maps, Diagrams, Models, Demonstration		Higher Order Thinking Skills Based
NOV TO DEC	UNIT III Geopolitical significance of Indian Ocean;	International relations of the Rim-regions, String of pearls.	PPT, Demonstration, International Affair, Discussion	Understand the geopolitical dimensions and evaluate the need for regional	Justify the present the geopolitical dimensions and evaluate the need for regional cooperation.
	Importance of SAARC Region;	CPEC, ASEAN.	PPT, Demonstration, Maps	cooperation.	
	Major Indo-China and Indo- Pakistan Border disputes.	Latest Boundary disputes.	PPT, Case Studies, Flipped Classroom		
	Sr. Pear	l	handans t	SV.	Department Goggraphy



SOPHIA GIRLS' COLLEGE, AJMER (Autonomous) M. A/M.Sc GEOGRAPHY (Final) SEMESTER III INDUSTRIAL GEOGRAPHY (a) (GEOM-302)

Max Marks: 100(70Ext; 30 Int)

Credits: 06

Min. Marks: 40(28 Ext;12 Int) Duration: 03 hrs

COURSE PLAN

		COURSE PLAN				24.1
SEM/	UNIT/TOPIC	Concepts/facts	Teaching Pedagogy	Learning Outcomes	Questions	Marks Weightage
Mont h			0 0.			(%)
SEM III	UNIT I Nature, scope and recent developments;	Industrial location.	PPT, Flow Chart,	Identify the elements and factors of	Knowledge Based Enumerate the concepts of	
SEP	Elements and Factors of Localization; Centralization and Decentralization;	Forward and backward linkages.	Diagrams,	localization of industries.	centralisation and de- centralisation.	
	Theories and models of industrial location: Weber, Losch; Isard and Hoover.	Locational triangle, Isodapane	Quiz, Maps, Flow Charts, Diagrams, Models		Understanding Based Correlate the methods of measuring the spatial	Knowledg
	UNIT II Distribution and spatial pattern of manufacturing industries- Iron and Steel;	Resource based industries.	Diagrams, Models, PPT. Discussions	Establish a connection between the localization theories and	distribution of manufacturing industries with the major industrial	Understan

OCT	Textiles, and chemicals manufacturing industries	Resource based	Maps,	distribution	regions of the world.	ding-40
001	Textiles, and element	industries.	Diagrams,	of manufacturin		
			Models,	g industries in the world.	<u>Higher Order</u> <u>Thinking Skills Based</u>	Higher Order-30
	Manufacturing Regions of the World of USA and China.	Industrial	Maps,	9	Evaluate the	
		distribution of the world.	Diagrams, Models,		environmental degradation caused	
	UNIT III	Global	Diagrams,	Speculate the	by manufacturing industries Industrial	
NOV TO	Environmental degradation caused by manufacturing industries	Environmental concerns	Models, Flipped Class, Group Discussion	impact of globalization and changing industrial	hazards and occupational health.	
DEC		LPG - Reforms	PPT, Case	policies on		
	Impact of industries on economic development; Role of Globalization on industrial sector;	LFG - Reforms	Studies	world environment.		
			,Discussion			ms
	Concept of integrated industrial decentralization.	Decentralisation and	Case Studies, PPT.		Depart	Head Iment of Geogra Inia Girls' College

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SOPHIA GIRLS' COLLEGE, AJMER (AUTONOMOUS) M. A/M.SC GEOGRAPHY (FINAL) SEMESTER III SOCIAL GEOGRAPHY (A) (GEOM-304)

MAX MARKS: 100(70EXT; 30 INT) CREDITS: 06

MIN. MARKS: 40(28 EXT;12 INT) **DURATION: 03 HRS**

concepts of

social well-

	COU	RSE PLAN				
SEM/ Month	UNIT/TOPIC	Concepts/fact s	Teaching Pedagogy	Learning Outcomes	Questions	Marks Weightage
	,					(%)
SEM III	UNIT I Nature and development of social geography;	Society and social structure.	PPT, Chart, Maps,	Discuss the knowledge of formation	Knowledge Based Discuss the	
	Philosophical bases: Positivism, Structuralism, Radicalism, Humanism	Philosophical Bases	Models, Diagram; Flow Chart	of societies and social consciousnes s.	measurement of human development with social, economic and environmental	Knowledg
at	Post-Modernism and Post-Structuralism; Social well- being.	Society and social structure.	Maps, Diagram;PPT		indicators.	e30
ост	UNIT II Social differentiation and region formation;	Society and space	Diagrams, Models, PPT	Explain the formation of regions with	Understanding Based	Understan
	Role of Race, Caste, Religion and Languages; Social	Social well-	,	respect to various	Explain the	ding-40

being, Holistic

development

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social

Transformation and change in India;

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			Discussion, Flipped Classrooms	parameters.	being, physical quality of life,	Higher Order-30	
	Human Development: measurement and indicators;	нні, нрі	Maps, Diagrams, Statistical Techniques		Higher Order Thinking Skills Based Speculate Social		
NOV TO DEC	Patterns and bases of rural and urban society;	rural and urban societies.	Charts, Diagrams,	Speculate public policies and evaluate	and environmental impact assessment of		
	Strategies to improve social well-being in tribal,	Strategies for Social Well Being	PPT, Demonstration, Diagrams, Case Study	social planning system in India.	development projects.		
	Women and transgender.	Strategies for	Group Discussion PPT, Case			nh	
	PRINCIPAL LEGE	Social Well	Studies, Flipped Glassroom		Depar So	Head ment of Geography phia Girls' College fonomouls), Ajmer	
	ALPHA	Man fr	32		Au	ionomous), Ajmer	



SOPHIA GIRL'S COLLEGE (AUTONOMOUS), AJMER

B.A SEMESTER IV

PRACTICAL: MAP PROJECTIONS (403)

Max. Marks: 50(40Ext; 10 Int)

Min Marks: 20(16 Ext;4 Int)

Credits: 02 Duration: 4 hrs

SEM/ Month	UNIT/TOPIC	Concepts/facts	Teaching Pedagogy	Learning Outcomes	Questions	Marks Weightage (%)
SEM II DEC JAN.	Map projections: 1. Maps – Grids of latitude and longitudes.	Basic mathematics, Tables, Conversion Units	Exercises with Use of Wooden Geometry Box, Demonstration	Enhanc	Knowledge Based Practical File Work Understanding	Knowledge30
FEB.	The globe and maps – their merits and demerits. Classification of map projections.	Topographical understanding, Landform distribution	Demonstration with 3 D Models, Tracing Table	e the knowle dge about the size	Based Lab exercises Draw a Plain Scale on R.F 1:50,000	

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MAR. – APR.	4. Map projection -Basis, identification and uses: (a) Zenithal Equidistant, Equal area, Orthographic, Stereographic, Gnomonic Projection (b) Cylindrical Equal - Area, Equidistant, Mercator's Projection. (c) Conical Projection with one standard parallel.	Slopes, Areal topographical interpretation	Demonstration and Lab exercises with Video Animations	and shape of the Earth • Know Mathe matical referen ces to locate points on the Earth surface	Higher Order Thinking Skills Based Interpret and develop a Profile for the given region? Viva Voce	Understanding- 50 Higher Order- 20
(Classif y map projecti ons and explain the use of particul ar	,	
SOPHIA GIRLS' (AUTONO) AJME	AL COLLEGE 10US)	Jandana hal	<u>)</u>	projecti ons for mappin g purpos es.	D	Head partment of Geography Sophic Sidal Silege (Autonomous), Ajmer



SOPHIA GIRL'S COLLEGE (AUTONOMOUS), AJMER

B.A III (SEMESTER VI)

REGIONAL GEOGRAPHY OF THE WORLD:

(NORTH AMERICA, SOUTH AMERICA AND AFRICA)

(PAPER II) (GEO-602)

Max. Marks: 75 (50Ext; 25 Int)

Min. Marks: 30(20 Ext;10 Int)

Credit: 03

Duration: 21/2 hrs

SEM/	UNIT/TOPIC	Concepts/facts	Teaching	Learning	Questions	Marks
Month			Pedagogy	Outcomes		Distribution
SEM II	UNIT I			Gain	Knowledge Based	
DEC			PPT, Chart,	geographical	3. What is	
JAN.	North America: Major	Latitudinal and	Maps, Visual 3-	knowledge of	Solar System?	
	Physiographic Divisions;	Longitudinal	D Models	North America	4. Illustrate	
	Drainage- Mississippi, St.	Concept, Types of		and by	the different	
	Lawrence, Colorado River	Delta		identifying the		

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	Systems; Climate; Natural Vegetation;			physiographica I elements and trace the economic	layers of Earth's Interior? Understanding	Knowledge55	
	Agriculture Belts; Minerals: Iron, Copper, Zinc, Bauxite, Uranium, Limestone, Manganese;	Division of soil and Climate	Match the following, Quiz, Demonstration	development. Gain geographical	Based 3. Compare the Continental Drift Theory and the	Understanding-	
	Power: Coal, Petroleum and Natural Gas; Industries: Iron and Steel, Engineering & Textiles, Manufacturing;	Formation of Fossil uel, Geological structure, Heat zones	Maps, Flow Charts	knowledge of South America and by identifying the	concept of Plate Tectonics? 4. Classify the different	30	
	Spatial distribution of Population.			physiographica I elements and trace the economic	landforms formed by the action of river?	Higher Order-	
				development. Gain	Higher Order Thinking Skills Based		
				geographical knowledge of Africa and by identifying the	3. Justify the present distribution of world continents and oceans on the		
00	2			physiographica I elements and trace the economic	basis of Hary Hess's Plate Tectonics Theory?	٠	
PRINCIPA SOPHIA GIRLS'C				development.	4. Critically evaluate the concepts of Sea		<i>N</i> lead
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FEB.	UNIT II South America: Major Physiographic Divisions; Drainage: Amazon, Orinoco, and Paraguay River Systems; Climate; Natural Vegetation;	Latitudinal and Longitudinal Concept, Types of Delta	Diagrams, Models, demonstration through Globe					
	Agriculture; Minerals: Iron, Copper, Zinc, Bauxite, Limestone, Manganese;	Division of soil and Climate	Diagrams, Models, demonstration through Globe		ip.			
	Power: Coal, Petroleum and Natural Gas; Industries: Iron and Steel, Engineering, Agro- based, Manufacturing; Spatial distribution of Population.	Formation of Fossil fuel, Geological structure, Heat zones	Maps, Diagrams, Models, Demonstration	,				
MAR. – APR.	UNIT III Africa: Major Physiographic Divisions; Drainage- Nile, Congo, Niger River Systems; Climate;	Latitudinal and Longitudinal Concept, Types of Delta	Demonstration through rock samples					
	Natural Vegetation; Agriculture; Minerals: Iron, Copper, Zinc, Bauxite, Uranium, Gold;	Division of soil and Climate	PPT, Demonstration					

	Natural Gas: Industries: Iron,	fuel, Geological tructure, Heat zones	PT, Case Studies. Flipped lassroom		
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M. A/M.Sc. GEOGRAPHY SEMESTER II

GEOGRAPHY OF INDIA (GEOM-203)

Max Marks: 100(70Ext; 30 Int)

Min. Marks: 40(28 Ext;12 Int)

Credits: 06

Duration: 03 hrs

		COURSE	PLAN			
SEM/ Month	UNIT/TOPIC	Concepts/facts	Teaching Pedagogy	Learning Outcomes	Questions	Marks Weightage (%)
SEM II	UNIT I Major Physiographic Regions of India; Mechanism of Monsoon: Classical and Dynamic Concept, Koppen's and Thornwaite's Climatic Classification;	Air masses, Jet streams.	PPT, Chart, Maps, Visual 3- D Models	Outline and interpret the different physiographic al features of	Knowledge Based Explain the physiographic	
	Drainage systems; Soil types and Distribution; Vegetation types a	precipitation	following, Demonstration	India.	divisions of India.	Knowledge40
	Distribution.	Topography, Climatic distribution	Maps, Flow Charts		<u>Understanding</u> <u>Based</u>	Understanding
	UNIT II Mineral Resources: Distribution of Metallic Minerals (Iron-ore, Zinc, Manganese, Copper), Non-Metallic (Gypsum, Mica, Limestone, Marble);	Geology, Fossil fuels,	Demonstration through rock samples	Categorize and elaborate the mineral and power potential of	Categorize the climatic regions of India.	30 Higher Order-3
	Power Resources: Coal, Petrol, Natural gas, Atomic, Hydroelectricity, Wind, Solar, Biogas;	Sources of energy.	Diagrams, Models.	India.	Higher Order Thinking Skills Based	
	Major agricultural Crops: Wheat, Rice, Sugarcane, Cotton, Maize, Tea, Rubber, Coffee, Jute. UNIT III	Resource potential.	Maps, Diagrams,		Discuss the present distribution of	
	UNIT III	fal	Diagrams,		power	

Major Industrial region; Spatial Distribution population growth and density; urbanization; Transport Network: Roadways, Railways Airways; Disparity and Regional Planning India: macro, meanicro regions of India.	and Demographic pattern, connectivity	Models, demonstration through Globe PPT, Demonstration PPT, Case Studies.	industrial development and assess the	the need for alternate sources of energy.	
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SOPHIA GIRLS' COLLEGE, AJMER (Autonomous) M. A/M.Sc. GEOGRAPHY (Final) SEMESTER IV

REGIONAL DEVELOPMENT AND PLANNING (GEOM-402)

Max Marks: 100(70Ext; 30 Int)

Min. Marks: 40(28 Ext;12 Int)

Credits: 06

Duration: 03 hrs

SEM/	UNIT/TOPIC	Concepts/facts	Teaching	Learning	Questions	Marks Weightage
Month			Pedagogy	Outcomes		(%)
SEM IV JAN.	Regional Planning: Conceptual and Theoretical framework; Types of Regions: Formal and Functional, Uniform, Nodal, Single purpose and Composite region;	Concept of region, planning initiatives. Regional Planning initiatives,	PPT, Chart, Maps, Visual 3- D Models Quiz, Demonstration	Explain and interpret the concept of regional planning.	Knowledge Based Explain and interpret the special purpose regions. Understanding	
	Concept of special purpose regions.	Regional disparities, areal differentiation.	Maps, Flow Charts		Based Discuss Approaches to	Knowledge30
FEBRUARY	UNIT II Theories and Models of Regional Development: Hirschman's Model,	Regional Development Models	Diagrams, Models, Globe	Discuss the models and theories of regional planning	delineation of different types of regions and their utility in planning.	Understanding-30
	Growth Centres and growth population theory of Perroux, Rostov's Model, Gunnar Myrdal Model; Regional Disparity.	Regional Development Models Decentralisation	Diagrams, Models. Maps, Diagrams,	and their relevance in present times.	Higher Order Thinking Skills	Higher Order-40
		and planning.	Models.		<u>Based</u> Assess the Planning process in regional	
MARCH - APRIL	UNIT III	Planning and management	Demonstration through rock samples	Assess the short- and long-term impact of	development including short- term and long-term	
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	Planning process in regional development shorterm and long-term			planning in the process of regional		of	
	Concept of Multi-level planning	Decentralisation and planning.	itralisation PPT, dev	development.			
	Regional development in India problems and prospects.	d Regional planning.	PPT, Case Studies,				
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Max Marks: 100(70Ext; 30 Int)

SOPHIA GIRLS' COLLEGE, AJMER (Autonomous)

M. A/M.Sc. GEOGRAPHY (Final) SEMESTER IV

Geography of Tourism (b) (GEOM-404)

Min. Marks: 40(28 Ext;12 Int)
COURSE PLAN

Credits: 06

Duration: 03 hrs

SEM/	UNIT/TOPIC	Concepts/facts	Teaching	Learning	Questions	Marks Weightage
Month			Pedagogy	Outcomes		(%)
SEM IV JAN.	UNIT I Basics of tourism: Definition of tourism; Factors influencing tourism: historical, natural, socio-cultural and economic;	Factors influencing	PPT, Chart, Maps, Visual 3- D Models	Discover the basics and dimensions of tourism.	Knowledge Based Understand and estimate the importance of tourism.	
	motivating factors for pilgrimages: leisure, recreation; elements of tourism, tourism as an industry.	Recreation of Tourism industry	Quiz, Demonstration		<u>Understanding</u> <u>Based</u>	
	Geography of tourism: - its spatial affinity; areal and locational dimensions comprising physical, cultural, historical and economic.	Locational dimensions	Maps, Flow Charts, PPT, Tourism, Report Study		Differentiate between National and International tourism.	Knowledge30
ARY ARY	UNIT II Tourism types: cultural, eco – ethnocoastal and adventure tourism, national and international tourism; globalization and tourism.	Major types of Tourism	Diagrams, Tourism Circuits	Explore the types of tourism and associated elements for the development of tourism	Higher Order Thinking Skills Based Critically analysis the impact of covid- 19 in economic crisis due to	Understanding-30 Higher Order-40
	Indian Tourism: regional dimensions of tourist attraction; evolution of tourism, promotion of tourism.	Indian Tourism facilities to attract tourists	Diagrams and Flow Charts		lack of tourists.	
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	Infrastructure and support system - accommodation and supplementary accommodation: other facilities and amenities.		Maps, Diagrams, Models.		
MARC H- APRIL	Tourism circuits-short and longer - Agencies and intermediacies - Indian hotel industry. Impacts of tourism: physical, economic and social and perceptional positive and negative impacts;	Tourism Agencies and impact of tourism.	PPT, Chart, Maps, Models. Case Studies	Critically evaluate the impact of tourism on environment.	
	Environmental laws and tourism - Current trends, spatial patterns and recent changes;	Environmental concern towards tourism	PPT, Demonstration, Flipped Classroom		
<i>(</i>	Role of foreign capital & impact of globalization on tourism; Role of foreign capital & impact of Covid on global tourism.	Role of Globalisation and impact of covid on tourism.	PPT, Case Studies, Flipped Classroom		Department of Geography Sophia Girls' College