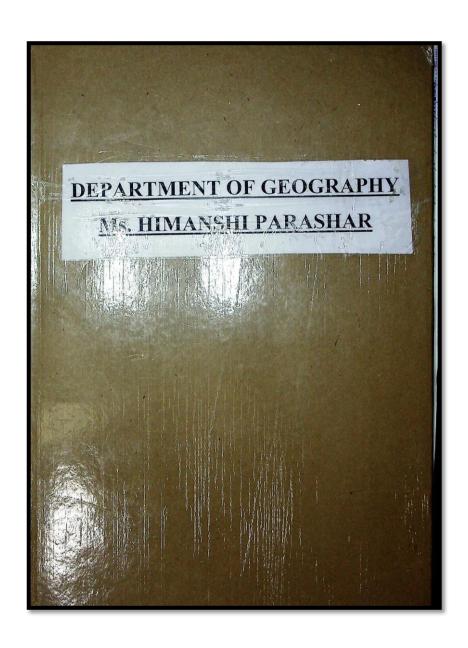


## SOPHIA GIRLS' COLLEGE (AUTONOMOUS), AJMER



COURSE\_PLAN\_2022-23\_MS\_HIMANSHI\_PARASHAR



## SOPHIA GIRL'S COLLEGE, AJMER (AUTONOMOUS) B.A SEMESTER I PHYSICAL GEOGRAPHY–I (PAPER I) (GEO-101)

(Elements of Geomorphology)

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 Weightage (%)
SEM I AUG	Unit I Origin of the Earth: Big Bang Theory	Ice age, Super Nova, Hot Planet etc.	PPT, Chart, Maps, Visual 3- D Models, Flipped Classroom	Identify the concepts of origin of earth	Knowledge Based  1. What is Solar System? 2. Illustrate the different	
	Earth's interior: Structure and zoning of the Earth's interior;	Law of Floatation	Match the following, Quiz, Demonstration	and landform.	layers of Earth's Interior? <u>Understanding</u>	Knowledge60
	Forces of the Earth: Endogenetic and Exogenetic; Folds and Faults.	Force of Buoyancy & Gravitation	Maps, Flow Charts, Diagram, YouTube Videos		Based 1. Compare the Continental Drift Theory and the	Understanding-30
SEPT.	Unit II Origin of Continents and Oceans: Wegner's Continental Drift Theory.	Climatic Zones, Layers of the earth, Geological time scale, Force of Buoyancy & Gravitation	Diagrams, Models, demonstration through Globe, Flow Charts	Illustrate the different	concept of Plate Tectonics?  2. Classify the different landforms formed by the action of	
	Plate tectonics, Sea-floor spreading; Theory of Isostacy;	Isostatic Balance, Himalayan Disturbances,	Diagrams, Models, demonstration	forces acting over the earth.	river?	



## SOPHIA GIRL'S COLLEGE, AJMER (AUTONOMOUS) B.A SEMESTER I PHYSICAL GEOGRAPHY–I (PAPER I) (GEO-101)

#### (Elements of Geomorphology)

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 Weightage (%)
SEM I AUG	Unit I Origin of the Earth: Big Bang Theory	Ice age, Super Nova, Hot Planet etc.	PPT, Chart, Maps, Visual 3- D Models, Flipped Classroom	Identify the concepts of origin of earth	I. What is Solar System? 2. Illustrate the different	
	Earth's interior: Structure and zoning of the Earth's interior;  Forces of the Earth: Endogenetic and Exogenetic; Folds and Faults.	Law of Floatation  Force of Buoyancy &  Gravitation	Match the following, Quiz, Demonstration  Maps, Flow Charts, Diagram, YouTube Videos	and landform.	layers of Earth's Interior? <u>Understanding</u> <u>Based</u> 1. Compare the Continental Drift Theory and the	Knowledge60 Understanding-30
SEPT.	Unit II Origin of Continents and Oceans: Wegner's Continental Drift Theory.	Climatic Zones, Layers of the earth, Geological time scale, Force of Buoyancy & Gravitation	Diagrams, Models, demonstration through Globe, Flow Charts	Illustrate the different forces acting	concept of Plate Tectonics?  2. Classify the different landforms formed by the action of	Higher Order-10
	Plate tectonics, Sea-floor spreading; Theory of Isostacy;	Isostatic Balance, Himalayan Disturbances,	Diagrams, Models, demonstration	over the earth.	river?	



		Concept of Displacement, Law of Floatation	through Globe, Videos Representing topics		<u>Higher Order</u> <u>Thinking Skills</u> <u>Based</u>	
	Volcanoes: types, distribution and related landforms; Earthquakes: occurrence, distribution.	Seismography	Maps, Diagrams, Models, Demonstration		Justify the present distribution of world continents and oceans on the	) Lev
OCT NOV.	Unit III Rocks: Igneous, Sedimentary and Metamorphic	Geological Structure, Fossils, Interior of the earth, Landforms	PDF Share, Flipped Classrooms, Models, Demonstration	Compare and analyze the different cycles	basis of Harry Hess's Plate Tectonics Theory?	Di wanti Parantar
	Denudation: Weathering and its types, Erosion and resulted landforms:	Exogenetic Forces of the earth, Agents' erosion	PPT, Demonstration through Videos	of landform erosion and their processes.	2. Critically evaluate the concepts of Sea Floor spreading?	$m \mathcal{N}$
	Work of River, Glacier, Wind (arid and semi- arid), and Karst, Davison Cycle of erosion.	Stages of development, World Physiography	PPT, Case Studies, Flipped Classroom		Departme	Head ant of Geography a Girls' College
	Sr.1	Pearl			(Auton	omous), Ajmer
		COPAL RLS' COLLEGE NOMOUS) JMER				



## 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  Deforestation, Forest Policy Of India	Basic understanding of concept like Environment, Ecosystem	PPT, Chart, Maps, Visual 3- D Models  Quiz,  Flow Charts, Case study	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 Based  1. Compare the Continental Drift	Knowledge55 Understanding-
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	Theory and the concept of Plate Tectonics?  2. Classify the different landforms formed by the action of river?	Higher Order- 15

		-
بلاي		<b>*</b>
Son	ē ,	
1 799		
	7	-
maix	_	and to the

THE RESIDENCE OF THE PARTY OF T		Marine de la companya del la companya de la company		-		
				the dynamic		
	Disasters related: Floods, Drought, Dams- Benefits and problems, Case study of Kariba dam (Zimbabwe) and Tehri dam (India);		Diagrams, Models, demonstration through Globe	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	
OCTOBER- NOVEMBER	UNIT III  Energy as a Resource: Renewable and Non  Land as a Resource, Soil erosion and Desertification,	Management of resources	Demonstration through rock samples PPT, Demonstration	Prioritize the importance and the need to conserve biodiversity.	Hess's Plate Tectonics Theory? 2. Critically evaluate the concepts of Sea Floor spreading?	
	Development of non- conventional energy resources according to five year plans in India.		PPT, Case Studies, Flipped Classroom	S	nh.	

Department of Geography Sophia Girls' College (Autonomous), Ajmer



#### B.A SEMESTER III

#### PRACTICAL: INTERPRETATION OF TOPOGRAPHICAL MAPS

(GEO-303)

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

Min Marks: 20(16 Ext;4 Int)

Credits: 02

Duration: 5 hrs

SEM/ Month	UNIT/TOPIC	Concepts/facts	Teaching Pedagogy	Learning Outcomes	Questions	Marks Weightage (%)	
SEM III JUL.	Interpretation of Topographical Map.  a. Primary Information (About Indexing, latitude and longitude explanations and administrative setup)	Basic mathematics, Tables, Conversion Units	Exercises with Use of Wooden Geometry Box, Demonstration of landforms through Toposheets	Know and understand the concepts of site, situation and location	Knowledge Based Practical File Work  Understanding Based Lab exercises Draw a Plain Scale on R.F 1:50,000	Knowledge30 Understanding-50	
AUG SEPT.	b. Arrangement and Identification of Toposheets of India.  c. Conventional signs and symbols;  d. Methods of representing relief on map contours level	Topographical understanding, Landform distribution	Demonstration with 3 D Models, Tracing Table	Extract the information of the region from the Toposheets.  Assess the regional differentiation through	Higher Order Thinking Skills Based Interpret and develop a Profile for the given region? Viva Voce	Higher Order-20	

		colouring spot heights, benchmarks.			acquired knowledge.	
4	OCT NOV.	e. Identification of relief features on a map through contours –conical hill, plateau, ridge, v-shaped valley, escarpment, cliff, waterfall, types of slopes (uniform, undulating, convex and concave, gentle and steep)	Slopes, Areal topographical interpretation	Demonstration and Lab exercises with Video Animations		
						Head Department of Geography Sophia Girls' College (Autonomous), Ajmer



# SOPHIA GIRLS' COLLEGE, AJMER (Autonomous) M. A/M.Sc. GEOGRAPHY (Previous) SEMESTER I GEOGRAPHICAL THOUGHT (GEOM-101)

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

#### COURSE PLAN

CEM	UNITEDRIC	COURSETLAN					
SEM/	UNIT/TOPIC	Concepts	Teaching	Learning	Questions	Marks	
Month		/Facts	Pedagogy	Outcomes		Weightage	
						(%)	
SEM I	UNIT I	Origin of the subject,		Students	Knowledge		
SEP	The nature and scope of geography; Geography of Vedic age and Geography of Purana: Dwipa, oceans.	environmental determinism.	Short Documentary,	understand the elements of Geography and	<u>Based</u>		
		Understanding of Vedas &Upanishads	Diagrams, Flow Charts.	trace the evolution of the subject.	Précis the elements of	Knowledge	
	River and Mountain systems, Contribution of Greek	Puranic rivers and mountains, Geographical understanding of countries, Pioneer of new Geographical	Flipped Classroom, Diagrams.		geography. <u>Understanding</u>	Understanding	
	Roman and Arab Geographers	Geographical understanding of countries and World	Maps, PPT., Epic Travel Films		Examine the contributions of Arab	Higher Order-	1.
	UNIT II  German school of Geography: Contribution of Humboldt,	Geographical understanding of countries, New	Charts, Flow Charts Demonstration	Student Determine	Geographers.	mahi Par	
							i



		classification.	Diagrams,		Skills Based	Order-30	
			Models.		Evaluate the		
			Disscusion		principles of urban		
	UNIT III	forces of		Elaborate the	planning.		
NOV TO	Centripetal and Centrifugal forces of Urban Growth;	Urban Growth	PPT, Flipped Classroom	functional classification of cities and			
DEC			G.D.	interpret sustainable			1 /w
	Functional classification of cities;	Functional classification of cities.	PPT, Demonstration, Models	urban planning and development.		Dina	uli Paulu
	Rural Urban Fringe: Concept, Urban Problems and solutions; Concept of Smart City.	Rural-urban fringe, Umland	PPT, Case Studies. Study of Applicability		M	Jon	
			1		I gad artment of C		•
	1			5	Pophia Girla'	ne/logn	



#### 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

COURSE	DIAN
COURSE	FLAN

SEM/		RSE PLAN					
SENI	, UNIT/TOPIC	Concepts/fact	Teaching	Learning	Questions	Marks	]
Month		s	Pedagogy	Outcomes		Weightage	
00000						(%)	
SEM III	UNIT I	Society and	PPT, Chart,	Discuss the	Knowledge		
SEP	Nature and development of social geography;	social structure.		knowledge	<u>Based</u>		
	Philosophical bases: Positivism, Structuralism, Radicalism, Humanism	Philosophical Bases	Models, Diagram; Flow Chart	of formation of societies and social consciousnes s.	Discuss the measurement of human development with social, economic and environmental	Knowledg	
	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	<u>Understanding</u> <u>Based</u>	Understan	, () (
	Role of Race, Caste, Religion and Languages; Social Transformation and change in India;	Social well- being, Holistic development	Diagrams,  Group Discussion,	respect to various social parameters.	Explain the concepts of social well-being, physical	ding-40 Higher	manly Par

Ţ,							
			Flipped Classrooms		quality of life,	Order-30	
	Human Development: measurement and indicators;	нні, нрі	Maps, Diagrams, Statistical Techniques		Higher Order Thinking Skills Based		
NOV TO DEC	Patterns and bases of rural and urban society;	rural and urban societies.	Maps, Flow Charts, Diagrams,	Speculate public policies and evaluate	Speculate Social and environmental impact		
3	Strategies to improve social well-being in tribal,	Strategies for Social Well Being	PPT, Demonstration, Diagrams, Case Study Group	social planning system in India.	assessment of development projects.		
	Women and transgender.  Sk. Pearl  PRINCIPAL	Strategies for Social Well Being	PPT, Case Studies, Flipped Classroom		M	He	ad of Geography ris' College ous), Ajmer



#### M. A/M.Sc. GEOGRAPHY SEMESTER I

#### PRACTICAL GEOGRAPHY (GEOM-105)

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

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

Duration: 05 hrs

COURSE PLAN

Γ	SEM/	UNIT/TOPIC	Concepts/facts	Teaching	Learning	Questions	Marks	
	Month	n 2"		Pedagogy	Outcomes		Weightage	
							(%)	
	SEM I	Weather maps: Study and	Interpretation of	Use of	Create,	Knowledge Based		
	SEP	interpretation of January and July months.	weather maps	Weather Maps,	develop and	Practical File Work		
		, can,		Interpretation	interpret weather maps			
					and			
-		C. I. C. T.			understanding	<u>Understanding</u>		
		Study of Topographical sheets: Scheme of Indian	Topographical understanding,	Demonstration with 3 D	of the Topographical	<u>Based</u>		neuli Paralier
		Toposheets.	Landform	Models, Tracing Table	landscapes in consonance to	Lab exercises Draw		\\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
	ост		distribution	racing racio	Survey of	a Plain Scale on R.F 1:50,000	doi	want 100
					India Toposheets		( 00,	

NOV TO DEC	Graphs: Frequency Curve, Frequency Polygon, Histogram, Ogive.  Diagrams: Simple and Compound wind rose, Climograph, Hythergraph and Climatograph.	ı	Demonstration and Statistical Technique	and asses their regional differentiation s	Higher Order Thinking Skills Based Interpret and develop a Profile for the given region? Viva Voce	Binaulul.
	Sr. Pearl			-		Higher Order-
	PRINCIPAL  SOPHIA GIRLS' COLLEG (AUTONOMOUS)  AJMER	E				Head  Department of Geography  Sophia Giris' College  (Autonomous), Ajmer



#### SOPHIA GIRL'S COLLEGE, (AUTONOMOUS)AJMER

#### **B.A SEMESTER II**

#### PHYSICAL GEOGRAPHY -II PAPER I (GEO-201) (Climatology and Oceanography)

Iarks: 75 (50 Ext; 25 Int)

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

03

Duration: 21/2 hrs

#### **COURSE PLAN**

UNIT/TOPIC	Concepts/facts	Teaching	Learning	Questions	Marks
		Pedagogy	Outcomes		Distribution
UNIT I	Concept of Climate		Understand the	Knowledge Based	
Definition and Significance of	and Weather, Layers	PPT, Chart,	meaning and	Illustrate the	192
Climatology; Composition and	of Atmosphere	Maps, Visual 3-	significance of	composition and	
structure of the atmosphere;	*	D Models	climatology.	structure of	
Atmospheric Temperature: Vertical	Diurnal conversion,	Match the	) — — — — — — — — — — — — — — — — — — —	atmosphere.	
and Horizontal distribution of	Relationship between	following,			
temperature; Atmospheric pressure	Temperature and	Quiz,		Distinguish between	
and Pressure belts;	pressure	Demonstration		planetary and	
Winds: Planetary, Periodic and	Global Climatic	Maps, Flow		periodic winds.	
Local winds; Hydrological cycle	Zones	Charts			Knowledge55
UNIT II		Diagrams,	Explain	<u>Understanding</u>	
Air masses; Fronts: Concept,	Atmospheric	Models,	various	<u>Based</u>	554 MC15
classification and properties;	Circulations	demonstration	climatic	Discuss the	Understanding-30
		through Globe.	phenomenon	horizontal and	
Cyclones: Tropical and Temperate	Pressure circulation,	Diagrams,	and deduce	vertical distribution	
cyclones;	Western	0	measures to	of temperature.	Higher Order-15
	Disturbances.	L.V.	Non	,	

		7	
		4	
		واد	
6	THE R.		200
	-	10	

						1	
			Models, demonstration	control global warming.	Define cyclones their types.	s and	
		·	through Globe.	Warming	Higher Order		
	Climatic classification of Koppen and Thornwait	Ozone depletion, Green house gases.	Maps, Diagrams, Models, Demonstration		Thinking Skills  Based Explain the	origin	
MAR APR.	UNIT III  Definition of Oceanography; Ocean Bottom Relief: Atlantic, Pacific and	Marine resources, Gulf	PPT, Maps and diagrams.	Define oceanography and elaborate the	and developme coral reefs.  Discuss	the ocean	
	Indian Ocean; Distribution of Temperature and Salinity; Circulation of oceanic waters- Currents: Atlantic, Pacific and Indian ocean;	Factors affecting salinity, Fishing Grounds.	PPT, Demonstration	significance of oceans.	importance currents.	Occur.	
	Coral Reefs: Types, Darwin's Subsidence Theory.		PPT, Flipped Classroom.	/			
J.	PRINCIPAL DIDIS COLLEGE	( Jun	aliforn vilue			Depar	Head  tment of Geogra

PRINCIPAL SOPHIA GIRLS' CÓLLEGE (AUTONOMOUS)

Head Department of Geography Sophia Girls' College (Autonomous), Ajmer



#### SOPHIA GIRL'S COLLEGE (AUTONOMOUS), AJMER

#### **B.A SEMESTER II**

#### PRACTICALS SOCIO-ECONOMIC SURVEY (GEO-203)

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

Min Marks: 20(16 Ext;4 Int)

SEM/	UNIT/TOPIC	Concepts/facts	Teaching	Learning	Questions	Marks Weightage
Month			Pedagogy	Outcomes		(%)
SEM II DEC JAN.	Methods of Field work: Types of data, Techniques of primary data collection: Sampling, Preparation of a questionnaire. Significance of field work in Geographical studies.	Basic mathematics, Tables, Conversion Units	Exercises with Use of Wooden Geometry Box, Demonstration	Critically appraise the socio- economic scenario of the surveyed area with graphical	Knowledge Based Practical File Work  Understanding Based Skills of survey and	Knowledge30 Understanding-50
FEB.	Conduct a socio-economic survey of the Village Households with the help of a questionnaire. Supplement the information by personal observations and perceptions.	Topographical understanding, Landform distribution.	Demonstration, Tracing Table.	and diagrammatic representation of the demographic and economic data.	knowledge of different society  Higher Order Thinking Skills Based Analytical skills are	Higher Order-20
MAR. – APR.	Based on the results of socio- economic and land use enquiry, prepare a Field Survey Report for the Village. Maps, diagrams, photographs	Areal topographical interpretation.	Demonstration and Lab exercises with Video Animations.		developed	

and sketches should support the report. Cartography: Types of map, graphical and diagrammatic representation of data.		
PRINCIPAL SOPHIA GIRLS' COLLEGE (AUTONOMOUS) AJMER	( ) Trinameli Caralle	Head Department of Geography Sophia Girls' College (Autonomous), Ajmer

#### SOPHIA GIRL'S COLLEGE (AUTONOMOUS), AJMER



#### **B.A SEMESTER IV**

#### GEOGRAPHY OF INDIA-II (PAPER II) (GEO-402)

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

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

Credit: 03 Duration: 2<sup>1/2</sup> hrs

SEM/	UNIT/TOPIC	Concepts/facts	Teaching	Learning	Questions	Marks
Month			Pedagogy	Outcomes		Distribution
SEM II	UNIT I			Identify	Knowledge Based	
DEC		Formation of Fossil	PPT, Chart,	conventional	1. What is	
JAN.	Conventional sources of	fuels, Geological	Maps, Visual 3-	and non-	Solar System?	
	energy- Coal- Origin,	Structure	D Models	conventional	2. Illustrate	
	Distribution and Production.	,		sources of	the different	
	Petroleum- Origin,			energy.	layers of Earth's	
	Distribution and Production.				Interior?	
	Natural Gas- Origin,	Carbon Footprint	Match the			
	Distribution and Production.		following,		<u>Understanding</u>	
			Quiz,		<u>Based</u>	Knowledge55
			Demonstration		1. Compare the	. <del></del>
	Non-Conventional Sources of		Maps, Flow		Continental Drift	
	Energy: Solar, Wind, Tidal	Green and clean	Charts		Theory and the	Understanding-
	and Bio Gas, Nuclear Energy-	Energy			concept of Plate	
	Distribution, Production and				Tectonics?	
	Conservation.				2. Classify the	30
FEB.	UNIT II		Diagrams,	Classify major	different	
			Models,	industrial	landforms formed	
	Agriculture Crops: Rice,	Cash Crops, Agro-	demonstration	regions and	by the action of	Higher Order-
	Wheat, Sugar Cane, Cotton,	Based Industries	through Globe		river?	15

	Jute, Tea, Coffee (Essential conditions required and their production);			major crops of India.	Higher Order Thinking Skills	
	Green Revolution; Industries- lron and steel, textile, cement, paper and pulp.	Food Security, Globalisation, Demand and Supply, Sustainability, Agglomeration of Industries	Diagrams. Models, demonstration through Globe		Based  1. Justify the present distribution of world continents and oceans on the basis of Hary Hess's Plate	
	Major Industrial regions of India.	Concept and Importance of Regions for Regional Development	Maps, Diagrams, Models, Demonstration		Tectonics Theory?  2. Critically evaluate the concepts of Sea	
MAR. – APR.	UNIT III Population: distribution, growth and density; Urbanization- Smart city	Population Regions	Demonstration through rock samples PPT,	Interpret the spatial distribution pattern of	Floor spreading?	
	concept; National Population Policy of India	Rural Urban Fringe, Conurbation, Migration, Growth and Development, Well Being	Demonstration	population in India and classify planning regions.		
Sr. Pearl	Impact of COVID in India on Labour Migration	Jina.	PPT, Case Studies, Flipped Classicom	1.		Head

	***	7	2
- 1	SHIP		1
J		Ħ.	J.
•			3

			Models,				
			demonstration		Highay Ouday		
			through Globe		Higher Order		
			D:		Thinking Skills		
	World's Trade Blocs; Revival of Silk Route.	Dynamism in	Maps, Diagrams,		<u>Based</u>		
		world economic	Demonstration		Evaluate the		
		trade.	through globe		global		
					revolutions and		
	UNIT III	Transport network,	Diagrams,	Observe various	their objectives.		
			Madala	modes of			
	Network Analysis: accessibility,		Models,	transportation and			
	connectivity, nodes and matrix;	r a		access the impact			
	Cost Analysis	Freight rate.	PPT, Demonstration	of globalization			
	Comparative Cost Analysis;	1 To Bill Tallet		on trade.			
-		P. I. C. Calain	PPT, Case Studies,	+			
	Globalization and its impact on the spread of	Pandemic Crisis					
	covpo p		Flipped Classroom				,
	A. Viable		1			001	1

PRINCIPAL SOPHIA GIRLS' COLLEGE (AUTONOMOUS) AJMER Head

Department of Geography Sophia Girls' College (Autonomous), Ajmer

## \*\*\*

## SOPHIA GIRLS' COLLEGE, AJMER (Autonomous)

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

GEOGRAPHY OF SOUTH ASIA (GEOM-401)

Max Marks: 100(70Ext; 30 Int) Mi

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

Credit: 06

Duration: 03 hrs

			SE PLAN			
SEM/	UNIT/TOPIC	Concepts/facts	Teaching Pedagogy	Learning Outcomes	Questions	Marks Weightage
Month			redagogy			(%)
SEM IV JAN.	UNIT I  Geographical Realm of South Asia, Homogeneity and Diversity,  Study of Pakistan: Physiography, Climate, Agriculture	Geographical understanding of the study area.	PPT, Chart, Maps, Visual 3- D Models Match the following, Quiz,	Develop geographical understanding of Pakistan and discuss its political relations with South Asian countries.	Knowledge Based  Discuss the geographical understanding of Pakistan and discuss its political relations with South Asian countries.	Knowledge30 Understanding-
	Population, Trade, Economic Development, Political relations.	Resource potential.	Maps, Flow Charts		<u>Understanding</u> <u>Based</u>	30
FEBRUARY	UNIT II Study of Bangladesh: Physiography, Climate, Agriculture, Population,	Geographical understanding of the study area.	Diagrams,  Models,  Diagrams,	Develop geographical understanding of Bangladesh and discuss its political relations with South Asian countries.	Elaborate the climatic aspects of Bangladesh and Nepal.	Higher Order-40
	Population, Trade, Economic Development, Political relations.	Understanding of resource potential.	Models,  Maps, Diagrams,  Models,		Higher Order Thinking Skills Based  Illustrate the Geographical and political units of India and its neighbours.	
MARCH - APRIL	UNIT III	Lywar for	PPT, Case Studies,	Develop geographical understanding of Nepal, Sri Lanka, Bhutan, and		

		_		_
	Study of Physiography: (Nepal, Bhutan & Sri Lanka)  Climate, Agriculture, Population,	Geographical understanding of the study area.  PPT.  Demonstrat	Maldives and discuss their political relations with South Asian countries.	
	Population, Trade, Economic Development, Political relations.	Understanding of PPT, Case		
SOPHIA (AU	RINCIPAL GIRLS' COLLEGE ITONOMOUS) AJMER	( Joing	ulifornhan	Head  Department of Geography  Sophia Girls' College  (Autonomous), Ajmer

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

#### REGIONAL DEVELOPMENT AND PLANNING (GEOM-402)

Max Marks: 100(70Ext; 30 Int) Min. Mark

Min. Marks: 40(28 Ext;12 Int) Credits: 06

Duration: 03 hrs

0004/	MANUM (MODILO	COURSI			0	M 1 W 11
SEM/	UNIT/TOPIC	Concepts/facts	Teaching	Learning	Questions	Marks Weightage
Month			Pedagogy	Outcomes		(%)
SEM IV JAN.	UNIT I  Regional Planning: Conceptual and Theoretical framework;	Concept of region, planning initiatives.	PPT, Chart, Maps, Visual 3- D Models	Explain and interpret the concept of regional planning.	Explain and interpret the special purpose regions.	
	Types of Regions: Formal and Functional, Uniform, Nodal, Single purpose and Composite region;	Regional Planning initiatives,	Quiz, Demonstration		Understanding	
	Concept of special purpose regions.	Regional disparities, areal differentiation.	Maps, Flow Charts		Based Discuss Approaches to	Knowledge30
EBRUARY	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,	Regional Development Models	Diagrams, Models.	and their relevance in present times.	<u>Higher Order</u> Thinking Skills	Higher Order-40
	Gunnar Myrdal Model; Regional Disparity.	Decentralisation and planning.	Maps, Diagrams, Models.		Based Assess the Planning process in regional	
ARCH - 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	

	Planning process in regional development short- term and long-term			planning in process regional	the of	1.
	Concept of Multi-level planning	Decentralisation and planning.	PPT, Demonstration	development.		
	Regional development in India problems and prospects.	Regional planning.	PPT, Case Studies,			
RINCH GIRLS TONO AJM	PAL COLLEGE MOUS)		Studies,	J		Head Department of Geography Sophia Girls' College (Autonomous), Ajmer