14. Geography

Bac	chelor Level (3 year)/III Year/Humanities, 2063	
Geo	ography (315) Time: 31	irs.
315	'A' GEOGRAPHY Full Marks:	50
Atte	empt ALL the questions.	
1.	Discuss the scope and significance of agriculture geography.	5
	OR the formation of the property of	10
	Discuss briefly the agricultural location theory of Von Thunen and application in the present context,	its
2.	Write short answers on any FOUR of the following: 4x6=	24
	a. Commodity approach	
	b. Impact of climate on agriculture was more the becomes to be a national	
	c. Role of market facility in agriculture 2000 to the contraction of t	
	d. Game theory	
	e. Effect of rural urban migration on Nepalese agriculture	
	f. Plantation farming	
3.	Write short notes on any FOUR of the following: When the short notes on any FOUR of the following:	16
	a. Man-land ratio	
	b. Contour farming	
	c. Bio-chemical input	415
	d. Monoculture	
in the	e. Intensive farming	
	f. Flood problem in Nepal	
315	'B' POLITICAL GEOGRAPHY 30	50
Atto	empt ALL the questions.	3
1.	Evaluate the validity of different types of political regionalization of Nepal.	- 5

parties transfer for the f. Vidal de la Blache MAKITLE PRODUCT ST 315'E'TOURISM GEOGRAPHY Full Marks: 50 Attempt ALL the questions.

e. Human ecology

Define tourism. Discuss the needs of sustainable development of tourism with reference to Nepal.

d. Concept of transit point states and the state of the s

OR PARTY OF THE OFFICE OFFICE

What are the geographical components of tourism? Describe each of them. Write short answers to any FOUR of the following: 4x6=24

	March 1	
0.54	a. What do you mean by typology of tourists?	iod with the
	b. Elucidate the genesis of tourism destination.	ALD A contraction
	c. What are the role and functions of Nepal Mountaineer (NMA)?	ing Association
	d. Why do people travel?	
	e. Highlights the significance of eco-tourism in Nepal.	rankt de
	f. How can planning help tourism for sustainable?	While to the
3	Write short notes on any FOUR of the following:	4x4=16
100	a. System theory	non-load Mr Lie
		in July Incomplete
10 H	c. Accessibility was laboured and a patomotive present	A Coupality
	d. Tourism resource	de annight
OF S	e. Demand side of tourism	
	f. Carrying capacity	63 pisipiato 20
136		Call Market 30
	G' REMOTE SENSING & GIS	run marks. 30
Alter	mpt ALL the questions.	MINTER A
1.	Explain the functions of GIS.	161
	OR Approximately the State of t	of 102 1 [6]
93.	Explain the advantages of remote sensing.	12.5.151
2.	Give brief answer to any THRPE:	-[3x5=15]
	a. Components of GIS	unide ulimide
	b. Use of GIS in land use planning	HANNEA THE Y
	c. Image interpretation keys	Cultural de 11
	d. Electromagnetic radiation	Servini 5
3	Write short notes on any THREE of the following:	Px3=91
	a. Digital elevation model	A WAR
	b. Vector data	
100	c. Spectral resolution	JIL O' Kural D
	d. Importance of raster data	Julia La La Combina
	nenti e tili transier primaritika tire steri meskan kurte kera 1877 i 1986	Full Marks: 100
- CA E-SP (107	graphy (314)	Time: 3 hrs.
314	(TRANS) - "我是自己的时间,在这个数据整个信息是中央的特殊的。" (1974年) - "我们的现在分词,我们的证明,我们的证明。" (1974年) - "大	50
Atte	mpt ALL the questions.	un zanika
1	What are the major consequences of migration?	done white
	OR selforences divergence serves because inhibitously	10
	Discuss briefly about the climatic factors affecting the population in Nepal.	distribution of
2.	Write short answer on any FOUR of the following:	4x6=24
L .	a. Population density measures	GURINI D
	b. Factors of population growth in Nepal	MINISTER STATE
	c. Different sources of population data	al VAME
	d. Causes of mortality decline in Nepal	NEW STEEL
1000	e Social consequences of migration	region A - th
	f. Importance of population policies	henning d
	· 大学 · · · · · · · · · · · · · · · · · ·	All the same of th

3.	Write short notes on any FOUR of the following:	4x4=16
	a. Underfive mortality rate	
v	b. Economic consequences of migration	
	c. Internal migration	A.
	d. Infant mortality rate (IMR)	
	e. Population census	
	f. Agricultural density	
	'D' Environmental Geography empt ALL the questions.	50
1.	Describe different approaches of environmental geography and hig Holistic Approach.	hlight or
	OR OR	10
	Explain earths life support system in ecosystem management.	
2.	Write short answers on any FOUR:	4x6=24
-	a. Different geo-ecological regions of Nepal	P
	.b. Different components of environment	o jointer page
	c. Major environmental problems of Kathmandu Valley	1
	d. Soil components and its properties	
	e. Major causes of forest degradation in Nepal	
	f. Bio-diversity and its types	Col.
3:	Write short notes on any FOUR:	4x4=16
	a. Agro-forestry	****
1	b. Major watershed of Nepal	5.2a
	c. Environmental impact assessment (ELA)	
	d. Hydrological cycle	
	e. Types of pollution	
	f. Eco-farming	
314	'G' Rural Development	50
Atte	empt ALL the questions.	
1.	Discuss the needs for rural development in a mountainous country like	Nepal.
	OR	10
,	What are the major development programmes adopted in the 10th plans in Nepal? Describe.	national
2.	Write short answers on any FOUR:	4x6=24
	Quantitative indicators of development with examples,	
	b. What is integrated Rural Development Approach?	
122	c. What are the main causes of poverty? Describe briefly in rural con	text.
. 19	d. Differentiate between growth and development.	
	e. Describe role of local institutions in rural development	
	f: Why is land use planning important for development?	
3.	Write short notes on any FOUR:	4x4=16
	a. Community development approach	
	b. Natural Resource Management	
	c. Project cycle in development	

Irrigation and rural development Rural - urban migration (passer real New Arban Street, 1942) e. Relative poverty f. Average and commence and appropriate the formation of the property of the prop Tribhuvan University, 2069 Attempt ALL the questions. 1. What are major sources of population data? Briefly discuss their important and mark of organizations in cast development limitations. Resemble role from OR clusters one breat to seasonwing 10 Explain the factors of even distribution of population in Nepal. Give shoat: answer on any FOUR a. Ethnic diversity in Nepal b. Definition of population geography c. Immigration and emigration d. Push and pull factors of migration e. Need of population education in Nepal f. Fecundity and fertility and property of the second second second 4x4=16 Write short notes on any FOUR: 3. b. Dependency ratio. a. Demography d. Life expectancy c. Infant mortality rate (IMR) d. Arithmetic density f. Vital registration 314 'D' Environmental Geography Attempt ALL the questions. Define environmental geography and describe its approaches in brief PAOR Define Environmental Impact Assessment (EIM) and discuss the processes of EIA in Nepal. Write short answers on any FOUR: 4x6=24 a. Bio-geochemical cycle and its components b: Global warming & its effect as agriculture system c. Problem of land pollution and landscape degradation d. Natural and human accelerated soil erosion e. importance of soil in ecosystem f. Major watershed areas of Nepal 4x4 = 16Write short notes on any FOUR: . b. Desertification a. Air pollution in Kathmandu Valley c. Strip farming d. Non-timber forest products f. Solar energy flow e. Food chain 314 'G' Rural Development Attempt ALL the questions. 1. What do you mean by rural development? Critically evaluate the changing concept of rural development in Nepal. .10 consists the principle OR for the life the life right of

2

Processon with the term of the World on the Stagness Color on

	Explain the causes and consequences of rural to urban migration in Nepal with reference to Todaro Migration model.
2.	Write short answers on any FOUR: 4x6=24
۷٠.	
	a. Importance of integrated rural development approach for Nepal
	b. Causes of poverty 2 wilders day and and the standard
	c. Basic need approach in Nepal
DRI	그리고 있는 사람들에 하고 있었다. [170] 이번 경우 부터 하면 하면 내 때문에 되었다면 내 하면 보면 내 가는 것이 되었다면 하는데 되었다면 하는데 되었다면 하는데 되었다.
	e. Role of organizations in rural development.
OF.	f. Importance of land use planning in rural development
3.	Write short notes on any FOUR: when the state of the stat
	a. Project cycle
	c. Social mapping d. Relative poverty
	e. Irrigation and rural-development distant L NGOs note to distinguish a
	matataina bias nortamental 3
	Tribhuvan University, 2069
Atta	empt ALL the questions.
1	Discuss the nature, scope and significance of agriculture geography.
1	OR White which a specific and significance of agriculture geography.
3	"Patterns of world agriculture are the result of physical and socioeconomic
	factors." Explain.
2.	Write short answers on any FOUR of the following: 4x6=24
	a. Rice as the major cereal crop of Asia (Minister) in the state of the 11st
	b. Crop regions in Nepal
	c. Commodity approach
	d. Distribution and problems of population farming
10.3	e. Impact of agricultural subsidies
N. b	f. Land reform in Nepal
3.	Write short notes on any FOUR of the following: 4x4=16
	a. Feminization of agriculture requires at his case by machine out the
	b. Man-land ratio Distance Statistics on an Ineffect at the section of the land of the lan
	e. Shifting cultivation and opposition have mornally the Life machines and
**	d. Transhumance makes the temptal and the property of the second of the
	e. Agriculture inputs
	f. Occupational approach
115	Mark Table 1 (1) A Table 1 (1) A Table 1 (1) A Table 2
	The Court of the C
	mpt ALL the questions.
١.	Describe basic elements and concepts of Wallet-stein's "World System
	Approach" to political geography.
7	OR District well well and the second of a little leaders by the second of the second o
	Explain the main features of political regionalization in Nepal. 10 10 10 10 10 10 10 10 10 10 10 10 10
2.	Write short answers to any FOUR: What he was all more was all and 4x6=24
	a. Halford Mackinder's strategic Heartland 1950 (1950) And the same
	b. Centrepetal and centrefugal forces regarding stale existence
	c. The concept of "Core and Periphery' in political geographic perspective

	d. Location of administrative headquarters in Nepal	
	e. Problems of landlocked countries	
	f. Proportional and inclusive representation	
3.	Write short notes on any FOUR:	4=16
	a. Lebensraum	
	b. Geopolitics	
116/22	e. Mal apportionment	
	d. BIMSTEC	
	e. Frontiers house his summariant at the real temporary and more than	n d
型:	f. Protectorate state	
The state of the s	D GEOGRAPHICAL THOUGHT Full mark	s: 50
Atter	inpt ALL the questions.	
1.	Outline the contribution of German geographers to the development	nt of
	geography.	110
	OR and commonly a supplementary	10
2	Describe the main features of the recent trends in geography.	6-21
2:	Give short answer to any POUR: 4x 4x a. Factors behind the development of geography by Arab geographers	
	 a. Factors behind the development of geography by Arab geographers b. Contributions made by Ellen Churchill Semple 	
	c. Concept of region in geography	-
	d. Development of geographic discipline in Nepal	
	e. Geography as an empirical science	
	f. Contribution made by Ptolemy	
3.		4-16
	a. Central place theory	1
· ili-	b. Vedic age	*
ASM.	c. Golumbus	
	d. Refine geographical thought	
1.	e. Cosmos	- 2
	f. Contribution of W.M. Davis	
	E' TOURISM GEOGRAPHY Full Mark	s: 50
Atter	npt ALL the questions.	
1.	Define tourism geography. Tourism interacts with geography in a wide very of ways. Discuss.	ariety
	of ways. Discuss. OR Manual Days of Days of the same law.	10
	Explain the trends of tourism development in Nepal.	10
2		6=24
	a. Positive impacts of tourism with respect to Nepal	
	b. Highlight the significance of eco-tourism in Nepal	
	c. Nepal is known as "Land of diversity", Explain	
	d. Nepal is a world class centre for pilgrimage tourism. Discuss.	
	e. What do you mean by carrying capacity?	
	f. Why tourism planning is needed?	
3.		4=16
	그 아들이 가는 그 사람들이 가는 것이 없는 것이다.	100

3.

(*)	b. Genesis of tourism destination c. Sustainable development of tourism d. Trekking Agents Association of Nepal (TARN) e. Supply side of tourism	
h	f. Socio-cultural impacts of tourism 5 'G' REMOTE SENSING & GIS Full Mai	J 20
	s 'G' REMOTE SENSING & GIS tempt ALL, the questions.	KS: 30
1.	Discuss the need of GIS for the development of Nepal.	
1.	OR MATERIAL OF THE DESCRIPTION O	[6
50	Explain the image interpretation keys. THE THE SECTION AND THE	A DELL'A
2.	Give brief answer to any THREE:	
	a. Data sources for GIS	
	b. Application of GIS inland use planning	
P)	c. Physical basis of remote sensing	A TE
	d. Characteristics of active remote sensing a support many all subsections	
3.	Write short notes on am., THREE of the following:	3x3=9
	a. Land use / land cover violations to Institution and builds a season	
	b. Buffer analysis (Inflam) (1995) (1995) 256 (1995) 256 (1995)	
	c. Platforms	D. 43"
	d. The spectral resolution and a spectral second control of the spectral resolution.	
	- Courtesplay with and displaying (Co	
	Tribhuvan University, 2070	
	tempt ALL the questions.	
1.	Discuss Hagerstand's diffusion model.	10
	OR William Could William	
	Outline the characteristics of intensive subsistence farming. Why an agricultural methods still in existence?	e suci
2.		×6=24
-	a. Causes of declining agricultural productivity in Nepal	
O.	Plantation agriculture in the tropics / HRABO (1918) 01	Carene
	c. Multiple cropping	
710	and d. Ecological approach a storiest and the stories and the stories and the stories are stories are stories and the stories are stories	
	e. Scope of agricultural geography	
1	f: Food security and drought	
3	Write short notes on any FOUR of the following:	×4=16
	a. Bio-chemical input world office A 1051 and of securing horse and	1
	b. Rural credit as an incentive of agriculture development	U - 1
	c. Agro-forestry 1138/ III (128-1401-1401-140 vandes (1208-141-140)	
	d. Effect of foreign labour migration on agriculture	2
7	e. Extensive farming Top Hospita and June 2 and a billion with lighter	
	f. Negative impact of pesticides (2.29) 2003 20 and (1.00) of 16002	

Attempt ALL the questions. Define political geography and discuss its development. sentences mediate OR as all sentent mediate Mention approaches of political geography and discuss functional approach of Richard Hartshorne. Write short answers to any FOUR: of Richard Hartshorne. Meaning and concept of state and nation Differentiate the terms - Demarcation and delimitation of b. boundary Importance of Nepal as a transit point Inclusive and proportional representation Unified and federal state well e. Ratzels contribution to political geography 4×4=16 Write short notes on any FOUR: 3. . Partie with the tell A section of the print A. Gerrymandering B: Adult Franchise C. Constitution Assembly vasansa saivas X. D. Primate city Comment to Descriptions. E. ASEAN F. Globalization 315 'D' GEOGRAPHICAL THOUGHT Full Marks: 50 Attempt ALL the questions. French school of geographical thought has played important role in the development of modern geography. Discuss. 10 OR Describe the trends in geography after 1950. Give short answer to any FOUR: 2. a. Concept of geopolitics Geography is an empirical science Quantitative techniques in geography d. Contribution made by Herodotus e. Difficulties faced by landlocked states Importance of study of geographical thought 4 4=16 Write short notes on any FOUR: 3. Erdkude a. Tribburan University, 2009 b. Ibna-khaldum Another the 14A aginate e Environmentalism he washing they been closed with amount. d. Terrestrial unity special retreated to Nether L. e. Dark-age in geography f. Marco Polo Full Marks: 50 315 'E' TOURISM GEOGRAPHY Attempt ALL the questions. "Push and pull factors determine the spatial interaction of tourist

315 'B' POLITICAL GEOGRAPHY

50

100	flows between tourist generating and tourist destination region. Discuss.
	and the second of the control of the second
	Define tourism. Describe the scope of tourism geography.
2.	Write short answers to any FOUR of the following: 4×6=2
	a. Typology of tourists
	b. Geography and tourism are integral part. Explain.
	c. Why is demand side of tourism important?
	d. "Nepat is richly endowed with natural and culture tourism products." Justify.
	e. What are the roles and functions of Nepal Tourism Board (NTB)?
	How can planning help tourism become sustainable?
3.	Write short notes on any FOUR of the following: 4×4=16
-	a Butler's concept of evolution of tourist destinations
-	b. Accommodation
	c. Pacific Asia Travel Association (PATA)
3	d. Prospects of tourism in Nepal
	e. Carrying capacity.
	f. Social impact of tourism
315	CO DESTABLE CONTROL OF THE CONTROL O
	mpt ALL the questions.
1.	Explain the increasing application of GIS and its uses for planning
	Explain the advantages of remote sensing.
2.	Give brief answer to any THREE: [3x5=15]
74	a. Functional components of GIS
	b. Data sources for GIS
Spire	c. Major image interpretation keys
	d. Characteristics of active remote sensing
8.	
0.	Write short notes on any THREE of the following: [3×3=9] a. Vector data
	b. Overlay
1	c. Temporal resolution
15.	
-21-	d. Electromagnetic spectrum
	Tribhuvan University, 2070
Atte	npt ALL the questions.
I.	Discuss the push and pull factors of population migration with special reference to Nepal.
Ŧ.	OR Stange by a second 1 19 10
	Discuss the demographic transition theory.
2.	Give short answer to any FOUR:
Talvis .	a. Age structure of population
. 140	b. Distinguish between census and sample surveys
	그리고 그렇게 살아내다면 하는 아름이 들어가 있다면 하면 살아 되었다면 하는 것이 되었다. 그런 그렇게 되었다면 하는데 하다.

	c. Causes of population growth in Nepal	
	d. Ethnie diversity in Nepal FILE 206.00 ethn to st of a	W
	e. Over-population and under-population	
	f. International migration in Nepal California Sommocration	
3.	Write short notes on any FOUR:	4 4=16
	a. Economic density	
	b. Age specific fertility rate Western College Specific fertility rate	2 1
	c. Population geography	
	d. Vital registration	
	e. Broad age group 1 which the first days	
	f. Dependency ratio.	A Joil office
2111	D' Environmental Geography and begon a common best subject of these	50
Attan	npt Al.I. the questions.	
1	Give the meaning of ecosystem and discuss its various components.	
40-1	OR SALL MALE ROBER HOLE	10
	Describe in brief the various kinds of environmental pollution	
27 EF	control-mechanism in Nepal.	
2.	Write short answers on any FOUR: Bed 126 for Both 12700 18 + 16.0.	4 6=24
4.	d. Properties of soil	
	b. Farm management system and storp sergentially divine	
	c. Ozone layer depletion and its effect in human health	9.1
AL-	d. Mountain environment (1990) (Marie Robert (1991))	
	e. Importance of watershed management in Nepal	
	f. Processes of environmental impact assessment in Nepal	
2	Write short notes on any FOUR:	4×4=16:
3.	a. Solar energy flow	
	b. Bio-diversity	-6
	cLand degradation	
	C. Limit de C. manitalista	
	d. Gully Reclamation and land breaks e. Carbon cycle	
	f. Use of organic manure	50
314	G' Rural Development	
	mpt ALL the questions. Worth this comment that to constitute the	2012)
1.	Discuss policies and programmes of Interim Plan II (2010	- 2013)
1	with a focus on rural development.	
	all ingularities and OR along stays in production growth.	
4,5	Discuss briefly the labour surplus theory of Lewis and its application	on in rurai
	to urban migration in developing country like Nepal.	1.6-21
2.	Write short answers on any FOUR:	4 - 0 - 24
	a. Participatory planning and its importance	
	b. Changing poverty situation in Nepal within the last thirty years	
Care to	e Qualitative and quantitative indicators of development	
0.5	d. Project cycle in rural development	Heidel All
	è Types of local institutions and their importance	

f. Do's and Donts in PRA	10.17
3. Write short notes on any FOUR:	4×6=16
a. Buttom up approach	
b. Importance of maps	Aug State
#1 4 c. Agricultural enterprises at the form of the free free free free free free free fr	
d. Rural infrastructure	
e. Indicators of development	
f. NGO's / CBO's	
The second secon	
Tribhuvan University, 2071	
Attempt ALL the questions.	
Discuss the causes and forms of population migration in Nepal.	1
OD	10
Discuss the essence of Ravenstein's theory of population migration.	200
2.01 Give short answer to any FOUR:	4×6=24
Lett ha. Age specific fertility rate in some specific for the specific fertility rate in specif	
b. Population problems of Nepal has A recommendation by the second secon	
c. Factors of population distribution (CM 2000 in Section 1997)	
d. Scope of population geography	
e. Family planning programme in Nepal as person to the second sec	
f. Population census in Nepal	
3. Write short notes on any FOUR:	1-1=16
a Mascufinity index of the country of the countr	4~4-10
b. Sex ratio of Nepal and the second of the	
c. Linguistic composition of population	
d. Child-women ratio	
e. Over population	
f. Dependency ratio	
314 'D' Environmental Geography	
	50
Thempe TEE the questions.	
Define environmental geography and discuss its scope.	10
OR testago producero	10
Discuss importance of water resource and describe major watershed	areas of
2. Write short answers on any FOUR:	1.6-21
	4*0-24
a. Bio-geochemical cycle and its major components	
b. Noise pollution and its effect in human health of the plant and the least of the	
c. Causes of forest degradation in Nepal and also highlight	
d. Air pollution in Kathmandu Valley and its effect in climate change	
e. Bio-diversity conservation through community forest in Nepal	50
f. Global warming and its effect on climate change is a refull said.	
Write short notes on any FOUR: A company of the short notes of any FOUR:	Av4=16
a Agro-forestry	4.44-10

		The same of the sa
	b. Mountain environment	
	* c. Water pollution The AND CHARLES AND STATE OF THE PROPERTY AND COMMON TO STATE OF THE PROPERTY	OF HEPO
	d. EIA process	
at	be. Conservation tillage Taxon, he subjust out sufficient affine	SUMMER OF STREET
	f.' Solar energy flow	11011
	일본 경기 전 시간 그 시간 하는 사람들은 사람들은 사람들은 사람들이 가지 않는 것 같아 되었다.	- 50
	, 'G' Rural Development	
*15	empt ALL the questions.	nlon
1.	Critically evaluate the application of Growth Pole Model in Nepalesco	· 10
		10
2	Critically discuss the features and benefits of participatory planning.	4x6=24
2.	Write short answers on any FOUR:	4.00-24
	a. Community development approach	1
	b. Role of institute for natural resource management	19 15
	c. Importance of maps in land use planning	market .
	d. Causes of rural poverty	
	e. Salient features of 10th Five Year Plan	
	f. Differentiate between growth and development	
3.	write short notes on any POOK.	4×4=16
	a. Rural planning	
	b. Social mapping	A LEGICAL PROPERTY.
	c. Rural market centre	ALMES .
	d. Top-down approach in planning	MENTAL STATES
	e. Micro credit and rural development	
	f. Village social system	
	Tribhuvan University, 2071	100
Atte	empt ALL the questions,	
1.	Discuss the factors which affect the location and characteristics of c	ommercial
	dairy farming in temperate region.	
	OR OR	10
	Define agricultural geography and discuss its scope.	
2.	Write short answers on any FOUR of the following:	4×6=24
	Subsistence agriculture of Nepal	DIET YV
	b. Terrace farming	
	, c. Land ownership and agriculture	
	d. Agriculture geography and agricultural sciences	
	e Innut - output model	
	f. Slash and bum farming	
3.	Write short notes on any FOUR of the following:	4x4=16
. 100	a. pH value of soil	OFTEN
	b. Climate and agriculture	th specifi
Top !	c. Cropping pattern	· 10
	d. Influence of infrastructures on agricultural modifications	matter.
.01	e Cron combination	

V		
,	f. Problems of agriculture in Nepal	
315	'B' POLITICAL GEOGRAPHY	5
Atte	empt Al.L the questions,	
1.	Critically examine the validity of world strategic view conceive Hal ford Mackinder.	ed by
	OR	10
	Explain briefly the geopolitical dynamics in Nepal.	
2.		6=24
tel	a. Functional and physiographic boundaries b. Water politics in Nepal	
	c. Super power and polarization of world politics	
	d. Insurgent state and insurgency in Nepal	
	e. Inclusive and proportional representation	
	f. "World System Approach" to political geography	
3.	Write short notes on any FOUR:	4=16
	a. Raison de etra b. Structural adjustment d. OPEC .	
	e. Local governance f. Electoral abuse	
115	'D' Geographical Thought	EN
	empt ALL the questions.	13. 50
I.	Name major explorers of the world and write briefly the contributions of	of area
	two of them during the age of explorations.	10
3	Explain in brief the major contributions in the development of geog	raphy
	made by American geographers.	
2.		6=24
	A. Nile basin as a region of earlier geographical knowledge	
	b. Impact of exploration on the development of geographic thought	ETENTA:
-3/153	c. Dark age in geographical development	
	d. Renaissance period as the fact finding age	
	e. Importance of field observation in geographic study	
Tree.	f. Concept of location in geography	· ****
3.		4=16
	a. Concept of geopolities	
	b. Geography as an empirical science	
11.0	c. Principle of unity in diversity	
	d. Importance of statistical methods in the field of modern geography	A 2.
	Geography as an academic discipline in Nepal	
100	f. Contribution of Sir Dudley Stamp	
315	'E' TOURISM GEOGRAPHY Full Mark	
Atte	empt ALL the questions.	
1.	What are geographical components of tourism? Describe eac	h of
	them. Apparentially garage and the season with a constitution	a. 3.
	OR Suppose the Contract of the	10

What is the impact of tourism upon the physical, economic and cultural environment of host countries? Describe it with special reference to Nepal. Write short answers to any FOUR of the following: 4×6=24 a. Give a brief account of tourism products and its characteristic? b. Evaluate the potential of tourism as a source of local employment. c. What are the prospects of tourism industry in Nepal? d. Describe the scope of tourism geography. e. Why do people travel? f. Describe the role of Nepal Mountaineering Association (NMA) in the tourism development in Nepal. Write short notes on any FOUR of the following: 4.4= 16 Ne of the Section of a. Importance of tourism b: Eco-tourism c. System theory d. United Nations World Tourism Organisation (UNWTO) e. Accessibility f. Trends of tourism development in Nepal 315 'G' REMOTE SENSING & GIS Full Marks: 30 Attempt ALL the questions. -Explain the functions of GIS. [6] Explain the advantages of remote sensing. Give brief answer to any THREE: a. Functional components of GIS b. Application of GIS in land use planning c. Characteristics of photographic systems d. Characteristics of active remote sensing Write short notes on any THREE of the following: a. Digital elevation model 160万里(mana) (3) 以长 Rasten data c. Overlay d. Temporal resolution Tribhuvan University, 2072 Attempt ALL the questions. What is demographic transition theory? Describe it different stages in brief. 10 What is vital registration system? Discuss its importance with reference to

3.

1.

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Nepal.

c. Marxian theory

Give short answer to any FOUR: a. Factors affecting fertility. b. Importance of population policy

-200	d. Arithmetic and agricultural density	18.
1917	e. Ethnic diversity in Nepal	
	f Population migration versus movement.	
3.	Write short notes on any FOUR:	4×4=16
	a. Demographie	
	b. Sex ratio	
	c. Age pyramid	
	d. Emigration	
	e. Urban population	
SH	f. Age specific fertility rate	
314	10.	50
	mpt ALL the questions.	
1.	Describe the earth's life support system and highlight its importance.	
1.	OR	. 10
8	Define environmental geography and describe its approaches in short.	
2.	Write short answer on any FOUR:	1-6 = 24
4.	a. Soil erosion in Nepal	
	b. Causes of forest depletion in Nepal	M. W. J.
116	c. Watershed management	建设从专民
110	d. EIA and IEE	
	e. Global warming and its effect	
Test	f. Mountain environment	
3.	Write short notes on any FOUR:	4-4=16
3	a Air pollution	
	White is the state of the state	
	e Food chain	
	d Dis divorcity Samuel And District Country of the American A	35
	Carbon avala	de 1
	C Desertification	
	en a la companya da l	50
	'G' (Rural Development)	30
	empt ALL the questions.	A Section
1.	What is poverty? Discuss present situation of poverty in Nepal.	10
	OR	
	Differentiate rural areas from urban areas and how rural urban	mikag
	contributes to develop a country like Nepal.	4 6=24
2.	Write short answer on any FOUR:	all W
	a. Merits of Bottom up approach	
C3F	b. Labour surplus theory of Levis	art st
	c. Growth pole theory in Nepal	\$11X F
	d. Participatory planning	
	e. Role of local institutions and rural development	
1	f. Land use and rural development Villed notablicon to standard	4 4=16
3.	Write short notes on any FOUR:	
	A GOLOMOPPARENT SETTLEMENT	

14	c. Integrated settlement development approach	
115	d. Physical planning	6 10.56
	e. Rural infrastructures .	
tobs t	1. Todaro's model	
	Tribhuvan University, 2072	
UF	All is profine	50
1 H	empt ALL the questions. Describe the agricultural location of Von Thunen and point out its I	
1.	in the present context.	
	왕이 보이면 보이 되었다면 그는 이 사이를 하면 보이면 그 맛을 보는 것들이 모양이 그리고 있는데 되었다. 승규가	10
	Describe various factors that influence the agriculture practices of	the world
	with reference to Nepal.	
2.	with reference to Nepal. Write short answers to any FOUR of the following:	4×6=24
	a. Agricultural mechanization and size of holding in Nepal	
	b. Commodity approach in agricultural geography	
	e. he role of crop rotation in soil fertility maintenance	
	d. Mixed farming	
	e. Agricultural density	to do
	f. Bases of Whittlesey's classification	
3.	Write short notes on any FOUR of the following:	4:4=16
	a. Plantation farming	
	b. Man land ratio	
	e. Crop diversification .	
	d. Land use classification	
	e. Green revolution	
315	S B' (Political geography)	50
	empt ALL the questions.	
	Define political geography and explain its scope.	
	missey OR again to the branch marine	
	Describe the basic elements of state.	
2.	Write short answer to any FOUR:	4×6=24
	a. Differentiate between nation and state	The second secon
	b. Clarify-the term proportional and inclusive representation	
	c. Concept of Unipolar and Multipolar power polarization in world	
11	d. Differentiate between frontiers and boundaries.	
Jan 1	e. Clarify the centrepetal and centrefugal forces of state building	all the
	f. Describe the local governance system in Nepal	
3.	Write short note on any FOUR:	4×4=16
	a. Adult Frenchies	
	b. ASEAN and a company seemed a company seemed and a company seemed and a company seemed a company seemed and a company seemed a company seemed and a company seemed a company seemed a company seemed a company seemed a c	
	c. Water politics programme with the contraction of	
	d. Globalization	

b. Qualitative indicators of development

Protectorate state Decentralization 315 D' (Geographical thought) Full Marks: 50 Attempt ALL the questions. "The dichotomism the systematic and regional geography is false. They do not 1. oppose but support each other." Discuss. Give a detailed description of the contribution of Jean Brunhes in the subject of geography. Give short answer to any FOUR: 4×6=24 a. Define concept of region in geography b. Geography links natural and social sciences Development of geography in Greek period C. d. Contribution made by Ptolemy e. Contribution made by W.M. Davis f. Development of geographical study in higher education in Nepal Write short note on any FOUR: $4 \times 4 = 16$ Hwang-Ho basin and Volga basin b. Strabo Bernhard vereniks d. Technology of observation e. Applied geography Ellusworth Huntington 315 'E' (Tourism Geography) 50 Attempt ALL the Ouestions. Explain the nature and scope of tourism geography and its relation with other disciplines. OR Discuss the major controlling factors of demand for and supply of tourism. Write short answer to any FOUR of the following: 4×6=24 Tourism is multifaceted industry. Explain. What are the major factors effecting tourism planning? b. c. Explain why careful tourism policy is necessary? Potentiality of tourism in Nepal. d. What is ecotourism? Why is it important? f. Transport is the vital element of tourism development. Discuss. Write short note of any FOUR of the following: Butler's concept of evolution of tourist destination Home stay C. Rural tourism d. Sightseeing

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International Air Transport Association (IATA)

e. Tourist and tourism industry

	'G' (Remote Sensing & GIS)	30
1.	Describe the growing need and application of GIS.	NETWORK R
	OR OR STREET	6
	Explain the principle of EMR (Electro-Magnetic Radiation)	
2.	Give brief answer to any THREP 3 5=15	
	ar. Data capture	
	b. Data sources for GIS	
	d. Union	
	d. Characteristics of sensors	
3.	Write short notes on any THREE of the following:	3×3=9
	a. Spatial data	
2	b. Aerial photo	
NEW T	c. Clip and merge	4 (19 PM) (19 PM)
	d. Temporal resolution	是問題
	AND THE PROPERTY OF THE PROPER	