GEOGRAPHY & ECONOMICS (CwSN)

2025 - 2026

STD X

Year-end Assessment	Internal Assessment	Practical
70 marks	10 marks	20 marks

WEIGHTAGE TO UNITS						
Name of the Chapter						
G. I. Resources and Development	80					
G. 2. Forest and Wildlife Resources	80					
E. 1. Introduction to Banking	03					
G. 3. Water Resources	80					
G. 4. Agriculture	10					
E. 2. Poverty and Unemployment	03					
G. 5. Mineral and Energy Resources, map, fig 5.9	04+01					
G. 6. Manufacturing Industries, map fig. 6.9	04+01					
E. 3. Rights of the Consumers	02					
G. 7. Transport and Communication, map fig.7.10	07+01					
Geography of Goa	10					

	WEIGHTAGE TO FORM OF QUESTIONS										
No.	Forms of Questions	Marks for each Question	Number of Questions	Total marks							
1.	Short answer (SA1)	01	20	20							
2.	Short answer (SA2)	02	05	10							
3.	Very short answer (VSA)	01	05	05							
4.	Objectives (O)	01	35	35							
	TOTAL		60	70							

ESTIMATED DIFFICULTY LEVEL	%
Difficult	20
Average	50
Easy	30

	WEIGHTAGE TO LEARNING OUTCOMES											
No.	Learning Outcomes	Marks	Percentage of marks									
1.	Remembering	30	42.8									
2.	Understanding	20	28.5									
3.	Application	10	14.2									
4.	Analyse	08	11.4									
5.	Evaluation	02	02.8									
	TOTAL	70	100									

	ACADEMIC CALENDAR AND MARKS DISTRIBUTION								
Month	Topic	Marks	Periods	Hours					
April	G.1.Resources and Development,	08	14	9.2					
	Internal assessment orientation	20	06	4.0					
June	G. 2. Forest and Wildlife resources	08	14	9.2					
July	G. 3. Water Resources,	08	14	9.2					
	E. 1. Introduction to Banking	03	07	4.6					
August	G. 4. Agriculture	10	18	12.0					
September	G. 5. Mineral and Energy Resources	05	09	6.0					
October	E. 2. Poverty and Unemployment	03	08	4.8					
November	G.6. Manufacturing Industries,	05	09	6.0					
	E. 3. Rights of the Consumers	02	07	4.6					
	Geography of Goa	10							
December	G. 7. Transport and Communication	08	14	9.2					

Objectives		Remen	nberin	g	U	Inders	tandin	g	Appli	icatio	n			Ana	lysis			Eva	luate		TOTAL
Form of questions	E/LA	SA	VSA	O	E/LA	SA	VSA	0	E/LA	SA	VSA	0	E/LA	SA	VSA	0	E/LA	SA	VSA	0	
Contents/Subunits																					
1. Resources &Development				4(4)		1(1)		1(1)		2(1)											8
2. Forest & Wildlife Resources				4(4)		1(1)		1(1)						2(1)							8
B. Water Resources				4(4)			1(1)	1(1)		2(1)											8
I. Agriculture				4(4)		2(2)	1(1)	1(1)						2(1)							10
o. Mineral & Energy Resources			1(1)	2(2)		1(1)		1(1)													5
6. Manufacturing Industries			1(1)	1(1)				1(1)		2(1)											5
7. Transport & Communication			1(1)	2(2)		1(1)		2(2)											2(2)		8
.1. Introduction to Banking				1(1)										2(1)							3
.2. Poverty & Unemployment				1(1)										2(1)							3
.3. Rights of Consumers				1(1)		1(1)															2
Geography of Goa				3(3)		2(2)	1(1)			4(2)											10
TOTAL		3	80			2	0				10				3				2		70

MODEL QUESTION PAPER

INSTRUCTIONS:

- 1. This paper has 61 questions in all. All questions are compulsory.
- 2. Marks are indicated against question.
- 3. Question numbers 48, 49 and 50 are map questions.
- 4. There is no overall choice.
- 5. In addition to these separate instructions are given wherever necessary.

Choose the correct alternative for the questions given below:

1. Which one of the following is a biotic resource?



- Wind
- Oil
- Plants

- Grazing grounds
- 2. Which land resource is a base for agriculture?
 - Mountains
 - Plains
- Plateaus
 - Fallow lands
- 3. Which resource is Arunachal Pradesh rich in?
 - Sunlight
 - Infrastructure
 - Vital minerals
 - Water
 - 4. Which factor contributes to formation of desert soil?



- Weathering by snow
- Heavy rain
- Deposition of silt
- Low rainfall
- 5. What is area not available for cultivation?
 - Permanent pastures
 - Khazan lands
 - Barren lands
 - Net sown area
- 6. What are species whose population levels are normal for their survival, known?
 - Rare species
 - Endemic species
 - Extinct species
 - Normal species
- 7. In which city has urbanisation resulted in destruction of mangroves?
 - West Bengal
 - Mumbai
 - Madhya Pradesh
 - Tamil Nadu
- 8. Which Act helped in conserving our Biodiversity?



- Stockholm conference
- Forest Protection Act
- Kyoto Protocol
- Indias forest policy
- 9. What category of forests are the forests in Madhya Pradesh considered to be?
 - Reserved
 - Protected
 - Unclassified
 - Unprotected
- 10. What natural area are the Nilgiris in Tamil Nadu classified as?
 - Tiger reserve
 - Wildlife sanctuary
 - Biosphere reserve
 - Wildlife Institute of India
- 11. What colour is planet Earth said to be?



- Red
- Green
- Brown
- Blue
- 12. What resource is the mantra Reduce, Reuse, Recycle and Recharge used for?
 - Land
 - Water
 - Wind
 - Solar energy
- 13. What is one merit of a multipurpose river valley project?
 - Irrigation
 - Risk earthquakes
 - Interstate conflicts
 - Submerge forests
- What is not a cause of water scarcity? 14.
 - Pollution

- Floods
- Misuse
- Conservation
- 15. Which water harvesting method, served social gatherings and irrigation?
 - Tankas
 - Bandharas
 - Johads
 - Step wells
- 16. Which farming method used sticks, hoe and dao?
 - Primitive subsistence
 - Plantation
 - Intensive subsistence
 - Commercial
- 17. What is the name of the agricultural season that begins with the rains?
 - Rabi
 - Kharif
 - Zaid
 - Summer
- 18. From which crop is gur, khandsari and molasses manufactured?
 - Maize
 - Wheat
 - Sugarcane
 - Bajra
- 19. What is the function of the National Reinfed Area Authority with regards to agriculture?
 - Having special weather bulletins
 - Enabling drought management
 - Development of rainfed areas.
 - Enabling crop insurances.
 - 20. What was the objective of the Land Ceiling Act?
 - To give landlords more agricultural land.
 - To own a certain amount of agricultural land.
 - To remove tenants from agricultural lands.
 - To make wealthy landlords.
 - 21. Which is the bank account offered to salaried people to operate regularly?
 - Current account
 - Fixed deposit account
 - Savings account
 - Recurring deposit account
 - 22. What is the type of unemployment when labour is employed for a particular season?
 - Cyclical
 - Structural
 - Educated
 - Seasonal
 - 23. Which product is a consumer advised to buy from the market?
 - ISI

- IIS
- SII
- SIS
- 24. Which mineral is used in making electrical cables and wires?



- Bauxite
- Copper
- Manganese
- Mica
- 25. Which is an example of non-conventional resource?
 - Coal
 - Nuclear power
 - Hydropower
 - Solar energy
- 26. Which is the largest coal producing state in India?
 - Maharashtra
 - Chattisgarh
 - Gujarat
 - Karnataka
- 27. Which is the oldest and most famous textile industry of India?
 - Silk
 - Jute
 - Wool
 - Cotton
- 28. Which of the following is a private sector industry?
 - Cochin refineries
 - Reliance
 - BHEL
 - Amul
 - 29. Which means of transport is convenient to carry light articles at short distances?
 - Airways
 - Waterways
 - Roadways
 - Pipeline
 - 30. Where does the Border Road Organisation build roads?



- Across rivers
- On mountains in the north-east
- On National highways
- In the villages
- 31. Which is an important port on the west coast of India?
 - Mumbai
 - Vishakapatnam
 - Paradip
 - Chennai
- 32. What is Akashwani?
 - Is an airline
 - Is a magazine
 - Is a postal service
 - Is a radio station
- 33. In which state does tourism pose a major problem of waste disposal?
 - Assam
 - Madhya Pradesh
 - Goa
 - Tamil Nadu.
- 34. Which of the following industries is has a good scope in Goa?
 - Silk industry
 - IT industry
 - Fisheries
 - Pearl cultivation
- 35. Which industry has largely affected the natural landscape?
 - Forestry
 - Agriculture
 - Mining
 - Hydroelectric generation

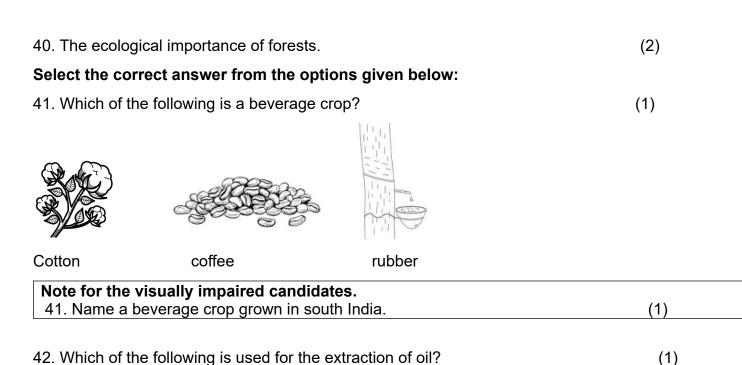
Name the following:

- 36. The multipurpose project on River Damodar. (1)
- 37. Slash and burn farming in north-east India. (1)
- 38. Low lying areas in Goa along estuaries. (1)

Explain:

39. The role played by NITI Aayog in developing India.

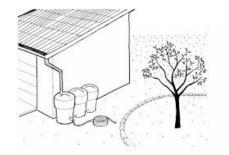
(2)



Pulses Ragi Groundnut

Note for visually impaired candidates
42. Name the oilseed largely produced in Gujarat. (1)

Observe the following pictures and answer the questions that follow below:



43. Mention any two uses of rainwater harvesting. (2)



44. Write any two features of plantation farming.

Read the statement and answer the question below:

Visit CollegeDekho

(2)

45. What Right did she not pay attention to while buying the bread?

(1)

Observe the data on e – rickshaws and petrol run rickshaws in the talukas of Goa given below, and evaluate the questions given:

Type of Rickshaws	Panjim	Margao	Mapusa
E - Rickshaws	205	238	153
Petrol run Rickshaws	299	267	102

46. Which taluka had a greater number of petrol run rickshaws?

(1)

47. What is the difference in the number of e – rickshaws, between Panjim and Mapusa? (1)

On the outline map provided, answer the following questions:



	Nuclear power plant					
\Rightarrow	Technology Park					
	Sea port					

48. Name the location of the nuclear power plant in Maharashtra.	(1)
49.Name the location of the technology park in Kashmir.	(1)
50. Name the location of the sea- port in Tamil Nadu.	(1)
Note- for visually impaired candidates. 48. Name the location of the nuclear power plant in Maharashtra. 49. Name the location of the technology park in Kashmir. 50. Name the location of the sea – port in Tamil Nadu.	(1) (1) (1)
Answer each of the following questions in 20 words:	
51. How is alluvial soil formed?	(1)
52. What is in-situ method of conservation?	(1)
53. What is a mineral?	(1)
54. What is the use of the Government's National portal?	(1)
Observe the pictures given below, and answer the questions in 20 to	30 words each:
55. Explain how water pollution takes place.	(2)
BANK	
56. Write two features of Internet banking.	(2)

57. Distinguish between poverty and unemployment. (2)



58. Enumerate any two points on the Sacred Groves of Goa.	(2)
59. Comment on the uses of the estuaries of Goa.	(2)
Give geographical reasons for each of the following:	
60. Mangroves in Goa are getting destroyed.	(1)
61. Goa can grow winter crops.	(1)

Learning Outcomes (this vocabulary to be familiarised with students)

Remembering	Understanding	Applying	Analysis	Evaluating
Tell, list,	Explain,	Complete, examine,	Analyse, distinguish,	Select, choose,
describe,	distinguish,	classify, choose,	examine, compare,	justify,
relate, locate,	compare,	interpret, apply.	contrast,	determine,
write, state,	summarise.		investigate, identify,	evaluate.
name, identify,			explain	
recall, define,				
match, select.				

PRACTICAL EXAM PORTION

Topic			
1.Identification of soil conservation methods (pg11)	01		
2.Map of Goa (page 109, any 5 select items)	05		
3.Map of Goa (talukas, rivers, headquarters)	03		
4.Map of India (states, water bodies, neighbouring countries)	03		
5.Statistics	02		
6.Identifying types of agriculture (any 1) (fig.4.2, 4.3,4.4,4.5,4.6)	02		
7.Identifying (any two) state animal, bird, fish, tree, flower (pictures)	02		
8.Identifying (any two) types of transport (fig 7.3, 7.4, 7.5, 7.8, 7.12, 7.14, 7.16, 7.18,	02		
7.19)			
TOTAL	20		

INTERNAL ASSESSMENT

Internal Assessment

- 1. Two innovative activities along with rubrics are given below.
- 2. The student will select any one topic for the activities.
- 3. Each activity carries a maximum of 20 marks which will be reduced to 10 marks.

Activity 1: Personal and Mass Communication.

Student will visit a Post Office and find out the following.

Students will find details of 5 postal services offered by the Post Office.

Students will record details of the services very neatly.

Criteria	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)
1.Visit the post	Personally, visits	Personally,	Personally,	Doesn't visit the
office records	the post office	visits the post	visits the post	post office but
date of visit.	and records all	office and	office but	records services
	services	records only 4	records only 3	provided.
	provided.	of the services	of the services	
		provided.	provided.	
2.Presenting	Ensure details	Details are	Details aren't	Details are not
details	are factual	factual but not	very clear.	very clear.
		complete		
3.Information	Gets correct	Gets details but	Gets details but	Not confident
	information from	is not very	not satisfactorily	with details of
	the post office	clear.	recorded.	the services.
	very			
	enthusiastically.			
4.Picture record	Puts good	Doesn't have all	Doesn't have	Has little or no
	relevant pictures.	pictures.	too many	pictures of the
			pictures to	services
			support.	provided.

Activity 2: Banking.

Student will visit a bank and find details regarding opening a bank Savings account. Student will stick withdrawal, deposit and NEFT transfer sheets with their pseudo details. Students will find information required to carry out cashless transactions. Students will present the above details neatly recorded and using pictures where required.

Criteria	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)
1.Visit the bank	Personally, visits	Personally,	Records details	Hasn't visited
and record time	the bank and	visits the bank	in a satisfactory	the bank but
and date of visit	records details	and records	manner.	recorded visit
	sincerely	details		
2.Sticks the	Sticks all the	Sticks two	Sticks one slip	Sticks
required	requirements	required slips	and fills in the	photocopies of
documents	sheets and fills	and fills details	required details.	the slips and fills
mentioned	in details in the			details
	slips.			
3.Speaks to	Records neatly	Records but not	Doesn't know	Ignorant about
banker how to	ways of carrying	very confident	ways of carrying	cashless
carry out	out cashless	in reporting	out cashless	transactions.
cashless	transactions.	details.	transactions.	
transaction				

4. Recording		Records details but not	Records details haphazardly.	Records for the sake of
	neatly.	organised.		recording.