More Papers At

CIVIL SERVICE EXAM 2009 28.10. 2009

GEOGRAPHY

Paper I

Time Allowed: Three Hours

Maximum Marks: 300

INSTRUCTIONS

Each Question is printed both in Hindi and English Medium.

Answer must be written in the medium specified in the Admission Certificate issued to you, which must be stated clearly on the cover of the answer book in the space provided for the purpose. No Marks will be given for the answers written in a medium other than that specific in the Admission Certificate.

Candidates should attempt Question No. 1 and 5 which are compulsory and any three of the remaining questions selecting at least one question from each Section. Wherever a question is attempted, all its parts are to be attempted. The number of marks carried by each question is indicated at the end of the question.

Illustrate your answer with suitable sketches, maps and diagrams, where appropriate. A world map is attached to and forms part of this question paper. Please check when you receive the question paper.

SECTION - A

- **1.** Answer the following in about 200 words each:
 - a) Highlights the geomorphic features essentially found in topographies under the second cycle of Erosion.
 - **b)** Give a brief account of principal land biomes and their latitudinal distribution.
 - c) Discuss views on slope development provided by L.C.King.
- **2. a).** Identify each features that is indicated by the numerals (i) to (x) on the world Map provided. Identification of the feature carries 2 marks each. $2\times10=20$
 - **b).** Mention the location of each feature in respect of + (-) GMT. This carries 1 mark each. $1 \times 10 = 10$
 - **c).** provide a write up on the significance of the identified feature in approximately 40 words, this carries 3 marks each.

 3×10=30

www.GOALias.blogspot.com

More Papers At

Section B

8. a). Provide a broad classification of world cultural regions.

b). Highlights the significance of environmental issues in

Regional Planning.

 $20 \times 3 = 60$

30

30

		5. Write short notes on any three of the following in about		
3. a). Explain factors contributing to the global climater	ate change			
	20	200 words each:	20×3=	
b). Discuss the consequences of Climate Change on		a). Weight Triangle		
agriculture and food security, and on the Coastal Zones of		b). 'Limit to Growth' Model	b). 'Limit to Growth' Model	
the world.	20	c). Tropical atmospheric instability		
		d). Zonal and Azonal soils		
c). How does Climate change affect urban areas?	20			
		6. a). Provide a geographical account of global	production	
4. a). Examine economic significance of the resources of the		and distribution of food.	30	
Continental Shelf of the Indian Ocean.	30	b). 'Quantitative Revolution and model building provided		
		an empirical basis for geographical research'	– Elaborate.	
b). Comment on marine heat budget and the ocean	nic		30	
Circulation system.	30	7. Elaborate the concept of Megalopolis and dis	scuss the	
	4. (0)	characteristics and problems related to two such regions		
		selecting one each from North America and Eu	rope. 60	

www.GOALias.blogspot.com