

CBS-IIIs/12(R)

229238

GEOGRAPHY

Course No : UGOTC-301

Time Allowed- 2½ Hours

Maximum Marks-80

*Note: The question paper is comprises of **three** sections A, B and C spread over five units. Section A and B shall be compulsory. Section A comprises of five short answer type question representing all the five units of the syllabus one question ~~from each unit and shall contain 3 marks for each question~~*

with a limit of 70-80 words. Section B comprises of five medium answer type questions covering five units with a limit of 250-350 words and having 7 marks for each question. Section C comprises of five long answer type questions representing all units of the syllabus. Candidates shall be required to attempt two questions of 15 marks each. Answer should be limited to 500-600 words for each question.

SECTION - A

(5×3=15)

1. Explain the salient characteristics of stratosphere.
2. Write a short note on Trade winds.
3. What are air masses and what influence do they have on weather?
4. Write a note on ocean deeps.
5. Explain spring and neap tides.

SECTION - B

(5×7=35)

1. What is climatology? Briefly describe its scope and significance. <https://www.jktopper.com>
2. What are planetary winds? Classify them into different types and distribution on the earth surface.
3. Give causes and distribution of tropical cyclones.
4. What do you understand by ocean current? Give the characteristics of Atlantic Ocean. What is its significance to man?
5. Write a short account of the types of deposits covering the ocean floor.

SECTION - C**(2×15=30)**

1. What is Insolation? What are the factors which effect the distribution of insolation over the surface of the earth.
2. Define the term relative humidity. What effect has the change of air temperature upon the relative humidity of the air? Also discuss types of precipitation.
3. Divide Koppen's 'B' climate into sub divisions and describe the characteristics features of each.
4. Write an account of continental shelves, its origin and development.
5. How are tides caused? What makes tidal current move? Describe their reaction of movement on the surface of the water.

<https://www.jktopper.com>

Whatsapp @ 9300930012

Send your old paper & get 10/-

अपने पुराने पेपर्स भेजे और 10 रुपये पायें,

Paytm or Google Pay से

<https://www.jktopper.com>