

B.A. Part – III Examination Geography

Syllabus

Paper- I

World Regional Geography

3hr. duration

Max. Marks: 75

Note:-

1. Each theory paper is divided into three independent Sections. The question paper is divided into three parts, Part –A, Part-B and Part-C
2. Part-A (15 marks) is compulsory and contains 10 questions (20 words), at least three questions from each Section, each question of 1.5 marks.
3. Part-B (15 marks) is compulsory and contains five questions, at least one from each Section. Candidate is required to attempt all five questions. Each question is of 3 marks (50 words).
4. Part-C-(45 marks) contains six questions. Two from each Section. Candidate is required to attempt three questions one from each Section. Each question is of 15 marks (400 words)

Course Contents:

Section A

Concept of Region, Delimitation methods, Types of Regions.

China: Relief, Drainage, Climate, Natural vegetation, Soils, minerals, Agriculture, Industries, Industrial Regions, Population.

United Kingdom : Relief, Drainage, Climate, Natural vegetation, Soils, Minerals, Industries, Industrial Regions, Population and

Section B

USA: Relief, Drainage, Climate, Natural vegetation, Soils, Minerals, Agriculture, Industries, Industrial Regions, Population.

Brazil: Relief, Drainage, Climate, Natural vegetation, Soils, Minerals, Agriculture, Industries, Industrial Regions and Population.

Section C

South Africa: Relief, Drainage, Climate, Natural vegetation, Soils, Minerals, Agriculture, Industries, Population.

Australia: Relief, Drainage, Climate, Natural vegetation, Soils, Minerals, Industries, Agriculture, Population.

11/11/21

Om J. K.

Recommended Readings:

1. Cole, J. "A Geography of the Worlds Major Regions" Routledge, London.
2. Debliz H. : "Geography : Regions And Concept"
3. Minshul Roger, "Regional Geography."
4. Cressey G.B. : "Geography of China"
5. Stamp L.D., "Africa" John Wiley, New York.
6. सिंह एवम् राव, "तीन दक्षिणी महाद्वीप" वसुन्धरा प्रकाशन।
7. लाल बी : "उत्तरी अमेरिका का भूगोल"
8. मामोरिया, : "प्रादेशिक भूगोल"
9. विश्व भूगोल : "डॉ. अल्का गौतम", शारदा पुस्तक भवन, इलाहाबाद
10. विश्व का प्रादेशिक भूगोल : डॉ. हरिमोहन सक्सेना, रस्तोगी पब्लिकेशन्स, मेरठ।
11. विश्व का प्रादेशिक भूगोल : डॉ. एस.डी. मौर्य, प्रवालिका पब्लिकेशन्स, इलाहाबाद।

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रस्तोगी

Paper II

Geography of India

3hr. duration

Max. Marks: 75

Note:-

1. Each theory paper is divided into three independent Sections. The question paper is divided into three parts, Part –A, Part-B and Part-C
2. Part-A (15 marks) is compulsory and contains 10 questions (20 words), at least three questions from each Section, each question of 1.5 marks.
3. Part-B (15 marks) is compulsory and contains five questions, at least one from each Section. Candidate is required to attempt all five questions. Each question is of 3 marks (50 words).
4. Part-C-(45 marks) contains six questions. Two from each Section. Candidate is required to attempt three questions one from each Section. Each question is of 15 marks (400 words)

Course Contents:

Section A

India in the context of south and southeast Asia, Geological structure, Physiographic Divisions, Climate seasons, Mechanism of Indian monsoon, Major Climatic Regions, Vegetation, Major Soils and Regions, Drainage system, Water Resources and Irrigation Projects, Forests, Mineral and Power Resources their utilisation, Policy and Conservation Strategies.

Section B

Agriculture: typology, Major crops, Changing pattern of crops & Crop Intensity, Agricultural growth during plan periods and Green Revolution, Livestock Resources and their Development, Industrial growth and Development, Industrial localisation with reference to Iron and Steel, Cotton Textile, Cement and Chemical industries, Industrial Regions, Population growth, Distribution, Problems, Policy implication, Trends of Urbanization and Human resource development.

Section C

Regional Disparities in Economic development, Planning and Economic regions of India, Multilevel planning, Problems and Prospects of linking of Rivers, Environmental issues in India, Transport development: Rail, Road, Air and Waterways, Foreign trade: Challenges and Prospects.

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Recommended Readings:

1. Deshpande C.D. : India –A Regional Interpretation. Northern Book Centre. New Delhi, 1992.
2. Singh R.L. (ed) : India – A Regional Geography, National Geographical Society, India. Varanasi, 1971.
3. Spate ;O.H.K. and Leammonth, A.T.A. : India and Pakistan – land people and Economy, Methuen & Co., London. 1967.
4. Wadia, D.N. : Geography of India, McMillan & Co., London 1967.
5. Dr. Khullar : India (A Comprehensive Geography) Kalyani Publication, New Delhi.
6. Negi, Geography of India.
7. Govt of India : Five Year Plans of India.
8. Indian Year Book (Latest Edition) : Publication Division, Delhi.
9. Irrigation Atlas of India.
10. Chattrji, S.B. : Climatology of India (Calcutta University, Calcutta)
11. Gazetteers of India: Publication Division, New Delhi.
12. वी.के. तिवारी : भारत का वृहत भूगोल, हिमालय पब्लिकेशन।
13. मामोरिया एवं जैन : भारत का वृहत भूगोल, साहित्य भवन, आगरा।
14. सुरेश चन्द्र बंसल, भारत का वृहत भूगोल
15. भारत का भूगोल, आर.सी.तिवारी, प्रवालिका पब्लिकेशन्स, इलाहाबाद।

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F.C.H.