



**FHYZICS
EDUCATION**

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**CIVIL SERVICES
MAINS - GEOGRAPHY
PAPER-II
2002**

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CIVIL SERVICES (MAIN) EXAM - 2002 GEOGRAPHY Paper II

Time Allowed: Three Hours

Maximum Marks: 300

Section A

1. Mark on the outline map of India supplied any TEN of the following entries. Write brief notes (not exceeding 30 words) on the significant aspect of each entry [$6 \times 10 = 60$]

- i. Blue Mountain
- ii. Tawa river
- iii. Dallirajhara mines
- iv. Marmugao
- v. Coimbatore
- vi. Kodaikanal
- vii. Wular lake
- viii. Rourkela
- ix. Konkan railway
- x. Laterite soils
- xi. Gulf of Mannar
- xii. Rana Pratap Sagar

2. Explain the origin, mechanism and characteristics of Summer Monsoon in India. [60]

3. Critically evaluate the dual impacts of green revolution in India. [60]

4. Discuss the oil and natural gas pipeline networks in India. Highlight their complementary role in regional development. [60]

Section B

1. Answer any THREE of the following in about 200 words each: [$20 \times 3 = 60$]

a. Account for the present distributional pattern of population density in India.

b. Analyze the role of policy of liberalization on industrial landscape of India.

c. Discuss the salient features of Cauvery Water Award.

d. Elucidate the role of Tribal Development Blocks in development of Tribal areas.

2. Explain the causes, impacts and remedial measures of earthquake disaster. [60]

3. In what way the language, religion and tradition can form the basis of cultural regionalization of India? Elaborate. [60]

4. Give a reasoned account of regional disparities in economic development in India and bring out the contribution of decentralized planning in solving this problem. [60]



**PHYSICS
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Preliminary

Mains

Personality Test

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