

NBS Mahavidyalaya
NEP 2nd Semester Internal Assessment (2024)
Subject: GEOGRAPHY
Paper code: Minor (Physical Geography)

10x1=10

Answer any one question from the following

- 1. Critically discuss the Continental Drift Theory as explained by A. Wegener.**
- 2. What is atmosphere? Give an account of the composition and structure of the Earth's atmosphere.**
- 3. Define ocean current. Write an essay on the different types of ocean currents and their distributions over the Indian Ocean with suitable diagrams.**

NBS Mahavidyalaya
DSC 4th Semester Internal Assessment (2024)
Subject: GEOGRAPHY
Paper code: GEO-P-CC-1-04-TH (Spatial Information Technology)
10X1=10

Answer any one question from the following

- 1. Write a note on data output in spatial information system.**
- 2. Define overlay analysis. Make a detailed explanation about different methods of overlay analysis in spatial Information System.**

NBS Mahavidyalaya
SEC 4th Semester Internal Assessment (2024)
Subject: GEOGRAPHY
Paper code: GEO-P-CC-1-04-TH (tourism Management)

10x1=10

Answer any one question from the following

- 1 Classify Tourism. Discuss in brief medical tourism and Eco- Tourism policy.**
- 2 Discuss in brief Himalaya Tourism of India.**

NBS Mahavidyalaya
GE 6th Semester Internal Assessment (2024)
Subject: GEOGRAPHY
Paper code: GEOP-P-CC-1-06-TH (Geography of India)

10*1=10

Answer any one question from the following

- 1. Classify the natural vegetation of India with suitable diagrams.**
- 2. Briefly describe the different types of soils in India with suitable diagrams.**

NBS Mahavidyalaya
SEC 6th Semester Internal Assessment (2024)
Subject: GEOGRAPHY
Paper code: GEO-P-CC-1-06-TH (Tourism Management)

10x1=10

Answer any one question from the following

- 1 Write a short note on nature & Scope of Tourism Management.**
- 2 Discuss on geographical parameters of tourism by Robinson.**

NBS Mahavidyalaya
GE 4th Semester Internal Assessment (2024)
Subject: GEOGRAPHY
Paper code: GEOH-P-CC-1-04-TH (Geography of India)

Answer any one question from the following 10X1=10

- 1. Briefly describe the distribution of iron and steel industry in India.**
- 2. Briefly describe the growth and distribution of population in India.**