

VIVEKANANDA COLLEGE
Internal assessment

Semester - I
DSC (GEOGRAPHY)
Programme Course

Full marks - 10

1. Write a short note from the questions.
- a. Write a note on Earth's interior with special reference to seismology. 10

or

- b. Write a note on the landforms featured by glacial and aoline. 10

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environmentvc@gmail.com

VIVEKANANDA COLLEGE
Internal assessment
Semester - III (GEOGRAPHY)

DSC
Programme Course Full marks - 10

1. Write a short note from the questions.

a. Write a note on Regional imbalance and problems of functional regions. - 10

or

b. Write a note on Growth pole model of Perroux. - 10

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VIVEKANANDA COLLEGE
Internal assessment
Semester - III (Geography)

SEC
Programme Course

Full marks - 10

1. Write a short note from the questions.

a. what is Remote sensing? write about the platforms, types, principles of Remote sensing. 2+8=10

or

b. what is Satellite Remote sensing? what is EMR interaction with atmosphere and earth surface? Name some Remote sensing Applications. 2+6+2=10

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VIVEKANANDA COLLEGE
Internal assessment
Semester - V (Geography)

DSE
Programme Course

Full marks - 10

1. Write a short note from the questions.
9. What are the components of Sustainable development. Write about the Millennium Development Goals in national and international experiences

4+6 = 10

or

10. What is inclusive development? Write a brief note about inclusive development and Sustainable development policies and programmes.

2+8 = 10

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VIVEKANANDA COLLEGE
Internal assessment
Semester - III (Geography)
G.E
Honours programme course

Full marks - 10

1. Write a short note from the questions.

a. Write a brief note about the interior structure of the earth and plate tectonic theory.

5+5=10

or

b. Write about the major types of rocks and their characteristics. Write about the note on weathering.

5+5=10

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