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B.A Semester - V (Under CBCS Ordinance)

EXAMINATION Oct/Nov 2019

GEOGRAPHY - Physical Geography

[Duration : Two Hours]

[Total Marks:60]

N.B

1. All questions are compulsory.
2. Draw neat diagram/ sketches if necessary.

Q.1 Answer any five questions from the following:

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- i) Concept of Physical Geography.
- ii) "Geomorphology is study of landforms" – Justify.
- iii) Any two branches of Geomorphology.
- iv) How is water distributed throughout the Earth system?
- v) Draw a suitable diagram to show seismic waves.
- vi) Name the densest layer of the earth and why?
- vii) Briefly write a note on crust of the earth.

Q.2 Answer any five questions from the following:

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- i) Highlight the characteristics of igneous rocks.
- ii) Draw a diagram to show overturned fold with syncline and anticlone.
- iii) Write in brief any two causes of formation of volcanoes.
- iv) With neat diagram show the annual mean global of balance.
- v) What is heat budget?
- vi) List out the causes of Global Warming.
- vii) Geographical personality of Atlantic Ocean.

Q.3 A) Critically evaluate the nature and scope of Physical Geography.

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OR

B) Write essay an importance of Soil.

Q.4 A) Draw a hypsographic curve to represent the major physiographic unis of the ocean and briefly explain.

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OR

B) Account for the internal structure of the earth with reference to temperature and seismic waves.

Q.5 A) Highlight the process of rock formation.

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OR

B) Differentiate between insolation and temperature and explain anomalous temperature.

Q.6 A) "Human activities have added greenhouse gases to the atmosphere" –discuss.

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OR

B) Present a concise account of bottom relief of the any one Ocean which you studied.