

NABADWIP VIDYASAGAR COLLEGE

DEPARTMENT OF GEOGRAPHY

SEMESTER – I (Internal Examination)

GEO/H/CC/T/1 (Theory): Geotectonics and Geomorphology

Full marks: 10

Time: 40 minutes

Answer the following questions (any five): $5 \times 2 = 10$

1. What is geological time scale?
2. Define normal fault.
3. What is meant by the term line of compensation in isostasy?
4. What is Rayleigh wave?
5. What is endrumph?
6. What is peneplain?
7. What is oxidation?
8. What do you mean by blind valley?

Nabadwip Vidyasagar college

Department of Geography

SEM I INTERNAL EVALUATION

Cc2

(Cartographic techniques and geological map study)

Full Marks-10.

Time-40 minutes

5×2=10

Attempt the following questions (any5)

- 1.Mention any two instruments where vernier scale is used?
- 2.Write down any four characteristics of Gneiss.
- 3.Which rock is transformed into quartzite?
Name the mineral present in basalt?
- 4.what minerals are present in Granite?
What is the specific gravity of it?
- 5.Why do we use different symbols in a map?explain with example.
- 6.What is Vernier constant? Mention any one disadvantage of statement scale.
- 7.Write down any two importance of topographical map?

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Sem-II (Internal Evaluation)

Cc03(Human Geography)

Full marks:10.

Time-40 min

Answer the following questions.(any five) 5X2=10

1. Distinguish between Race and Ethnicity?
2. Define space.
3. Define pastoral nomadism.
4. How did industrial and urban society evolve?
5. What are the basis of the division of resource region of Ackerman?
6. What is Hamlet?
7. What are the main Features of Barizilian Type of Region given by Ackerman?

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SEMESTER – II (Internal Examination)

GEO/H/CC/T/4 (Theory): Cartograms, Survey and Thematic Mapping

Full marks: 10

Time: 40 minutes

Answer the following questions (any five): $5 \times 2 = 10$

1. What is Transit Theodolite?
2. What are the necessities of landuse and land cover maps?
3. What is true bearing?
4. Why is scale significant in a map?
5. Mention a name of survey equipment with its advantages.
6. What are the differences between isopleth map and choropleth map?
7. What are the differences between climograph and hythergraph?