MUGBERIA GANGADHAR MAHAVIDYALAYA
DEPARTMENT OF GEOGRAPHY
1st INTERNAL EXAMINATION
B.Sc SEM 1
Geography (Hons)

Paper-CC1   Full marks – 10   Time – 30mins   Date-04/01/2023

<u>ANSWER ANY FIVE</u> '   2X5

1. Explain the resultant features of convergent plates.
2. What is Benioff Zone?
3. What is the difference between Weathering and Erosion?
4. Explain Conrad discontinuity
5. Who put forward the concept of a periglacial cycle of erosion? Explain in brief.
6. What are Felsenmeer and Tors?
7. Explain Endrumpf
8. What is Peneplain?
9. Explain Epirogenesis.
10. What are Moraines?

MUGBERIA GANGADHAR MAHAVIDYALAYA
2nd INTERNAL EXAMINATION 2022-23
B.Sc SEMESTER 1 (CBCS) Geography (Hons)
Paper-C1T: Geotectonics and Geomorphology

Full marks –10.　　　Time –1Hour .　　　Date –21/02/2023

The figure in the right-hand margin indicate marks.
Candidates are required to give their answers in their own words as far as practicable.

1. What is a Hotspot volcano?
2. Differentiate between fault scarp and fault line scarp
3. Explain Level of Compensation.
4. What is Gravity Anomaly?
5. How the earthquake waves prove the existence of liquid outer core of the earth interior?
6. Distinguish between hogback and cuesta.
7. Explain slump.
8. What is River rejuvenation?
9. What is an annular drainage?
10. What is polar wandering?

Answer any five Questions

2 x 5 = 10

1. What is Topographical map ?

2. What is Million sheet ?

3. Write the component of map ?

4. Difference between small Scale map and large Scale map ?

5. What is Reduced Bearing ?

6. What is Comparative Scale ?

7. What is Generating Globe ?

8. Write the Component of map ?

9. What is UTM Projection ?

10. What is Thematic map ?

MUGBERIA GANGADHAR MAHAVIDYALAYA
2nd INTERNAL EXAMINATION 2022-23
B.Sc SEMESTER 1 (CBCS) Geography (Hons)
Paper-C2T: Cartographic Techniques

Full marks –10.   Time –1Hour .   Date –22/02/2023

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The figure in the right-hand margin indicate marks.
Candidates are required to give their answers in their own words as far as practicable.

Answer any five questions   2X5=10

1. Define Vernier Constant.

2. What is Geoid?

3. Why are graphical scales in a map necessary?

4. What are Cadestral Maps?

5. What is Standard Parallel?

6. Frame a statement scale when the representative fraction is given as 1:50000

7. What are the merits and demerits of different types of graphical scale?

8. Which projection is suitable for drawing india?

9. Explain Bench mark.

10. What is the function of dumpy level?

MUGBERIA GANGADHAR MAHAVIDYALAYA
DEPARTMENT OF GEOGRAPHY
1st INTERNAL EXAMINATION-2022.
SEMESTER- 1 GE Geography (CBCS)
DATE- 06.01.23
Full marks- 10

Answer any **five** questions from the following questions.   (2×5=10)

01. What is Hazard?

02. Write the difference between Hazard and Disaster.

03. Write the physical causes of Flood.

04. Explain Hazard Resilience.

05. What is NDMA?

06. Write about the impact of earthquake.

07. Explain Risk.

08. What is accumulation of Hazard?

09. Write the different types of Vulnerability.

10. Explain Hazard Perception.

MUGBERIA GANGADHAR MAHAVIDYALAYA
DEPARTMENT OF GEOGRAPHY
2ND INTERNAL EXAMINATION-2022.
SEMESTER- 1 GE Geography (CBCS)
DATE- 23.02.23
Full marks- 10

Answer any **five** questions from the following questions.   (2×5=10)

01. What is man-made hazard?

02. What is Hazard's hotspot?

03. Write the causes of soil erosion.

04. Write the characteristics of disaster.

05. What is NIDM?

06. Write about the impact of landslide.

07. Explain Tsunami.

08. Write the indicators of vulnerability?

09. What are the causes of drought?

10. Write the different stages of Disaster Management.

2022

B.Sc. (Honours)

1st Semester Practical Examination

Paper- C2P

Cartographic Techniques Lab

Answer any one among 1 and 2. Question number 3 is mandatory.

1 (a). Draw a vernier scale along a straight line to read 162°42'. Given that 19 small main scale divisions are equal to 20 small vernier scale divisions and vernier constant is 1.5'.

1 (b). What is Collimation Line?

10+5

2(a). Draw graticules of Polar Zenithal Stereographic Projection for the map of Southern Hemisphere on a scale of 1: 225000000 and at an interval of 20°s.

2(b). What is Drainage Density? Explain with formula. 10+5

3. Laboratory Note book +Viva voce 5

Mugberia Gangadhar Mahavidyalaya
2nd Internal Assessment
Department of English
Sub- AECC English Compulsory
Semester - I

F.M.- 10.   Time- 30 Mins

Answer any five following questions: 2x5=10

1.What is Passive Listening? Give an example.
2.What is Miscommunication ?
3.Mention any two strategies to overcome the barriers to communicate.
4.Mention any two disadvantages of Written Communication
5.Mention any two difference between Animal communication and Human communication.
6.What is skimming?
7.Mention the steps of Close Reading .
8.Mention any two advantages of note -making