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UG/3rd Sem/GEO(G)/Pr/19

2019

3rd Semester Examination

GEOGRAPHY (General)

Paper - DSC 1CP

(Practical)

SET - I

Full Marks : 20

Time : 3 Hours

*The figures in the margin indicate full marks.
Candidates are required to give their answers
in their own words as far as practicable.*

Answer all questions

1. Draw a linear scale to show 10 km as Primary Division and 2 km as Secondary Division where the R. F. is 1 : 400000. 4
2. Run Dumpy Level survey along a line, MN of 30 metre (given in the field) long at 5 m interval taking one changing Point at 20 m station where the BM is 18.20m.
(i) Prepare a field book and enter the reading neatly.

[Turn Over]

(ii) Calculate the reduced levels.

(iii) Draw a profile on suitable scale. $3+1+2=6$ >

3. Laboratory Note Book and Viva-Voce. $2+3$

4. Evaluation of field Report. 3

2019

3rd Semester Examination
GEOGRAPHY (General)

Paper - DSC 1CP

(Practical)

SET - II

Full Marks : 20

Time : 3 Hours

*The figures in the margin indicate full marks.
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in their own words as far as practicable.*

Answer all questions

Group-A

1. Draw a graticule of Cylindrical Equal Area Projection at 10° interval on scale $1 : 40 \times 10^6$ for the extension, 40° N to 40° S and 20° W to 60° E. 5

Group-B

2. Run a Dumpy level survey along a AB of 25 m long with 5 m interval taking one changing Point at 15 m (BM-

[Turn Over]

(2)

15.70 m) from A point.

(a) Prepare a field book and enter the data.

(b) Draw a profile with suitable scale. $3+2=5$

3. Evaluation of Field Report. 5

4. Note Book and Viva-Voce. 5

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[Turn Over]

2019

3rd Semester Examination

GEOLOGY (General) (General)

Paper - DSC 1C-P

(Practical)

Full Marks : 20

Time : 3 Hours

*The figures in the margin indicate full marks.
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in their own words as far as practicable.*

Answer all questions

1. Identify the given hand specimen of igneous rock. 5
2. Identify the given hand specimen of Sedimentary rock. 5
3. Identify the given hand specimen of metamorphic rock. 5
4. Practical note book. 2
5. *Viva-voce.* 3

বঙ্গানুবাদ

নিম্নলিখিত প্রশ্নগুলির উত্তর লেখ :

১. প্রদত্ত আয়েয় শিলার বিস্তৃত বিবরণ লেখ। ৫
 ২. প্রদত্ত পাললিক শিলাটির বিস্তৃত বিবরণ লেখ। ৫
 ৩. প্রদত্ত রূপান্তরিত শিলাটির বিস্তৃত বিবরণ দাও। ৫
 ৪. ব্যবহার্য খাতা। ২
 ৫. মৌখিক। ৩
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