2026

Suggestive Guidelines for

GEOGRAPHY
(Practical)

Full Marks : 30

Pass Marks : 12

Time : 3 hours

*The figures in the margin indicate full marks
for the questions.*

Note : The guidelines for 2026 has to be prepared on
this basis without repeating from the suggestive
guidelines as far as practicable.

INSTRUCTIONS TO EXAMINERS

1. *(a)* Draw the frequency polygon using the data given below :   4

Rainfall (in *mm*)	No. of days
25 – 30	4
30 – 35	5
35 – 40	7
40 – 45	12
45 – 50	18
50 – 55	19
55 – 60	14
60 – 65	12
65 – 70	1
70 – 75	2

Or

(b) Draw a frequency curve using the data given below :   4

Class interval	Frequency
0 – 10	2
10 – 20	6
20 – 30	10
30 – 40	24
40 – 50	39
50 – 60	72
60 – 70	60
70 – 80	41
80 – 90	21

2. *(a)* Find out the median from the following data of marks obtained by 18 students : 4

18	30	26	14	22	23
16	17	32	23	18	21
22	20	18	29	33	12

Or

(b) Find out the median from the following set of data : 4

Class   **Frequency**

30 – 40 --------------------- 7

40 – 50 -------------------- 5

50 – 60 -------------------- 8

60 – 70 -------------------- 12

70 – 80 -------------------- 17

80 – 90 -------------------- 9

3. *(a)* Construct a choropleth map based on the data given below : 4

States   **Density of population per *sq. km* (as per Census 2011)**

Arunachal Pradesh ---------------------------------- 17

Assam -- 398

Manipur -------------------------------------- 115

Meghalaya ----------------------------------- 132

Mizoram -------------------------------------- 52

Nagaland ------------------------------------- 119

Tripura --------------------------------------- 350

Or

(b) Draw a line graph using the monthwise rainfall data of Assam given below : 4

Month	Rainfall (in *cm*)
January	4
February	9
March	21
April	51
May	84
June	122
July	129
August	99
September	77
October	36
November	6
December	3

4. *(a)* While evaluating the field study report, the examiner may ask the following questions to the candidates : 10

(i) Reason of selecting the topic.

(ii) Purpose of field-study.

(iii) Objective and methodology of data collection and major findings.

Or

(b) Examiners are to instruct the candidates to draw a bar diagram in the computer to show the average monthly rainfall data of Guwahati city : 10

Months	Average rainfall (in *mm*)
January	8
February	21
March	47
April	181
May	226
June	309
July	377
August	227
September	199
October	92
November	25
December	10

5. Full credit should be given to the candidate having a practical notebook with clean and neat drawing covering the entire syllabus.

6. Examiners have to ask *at least three* questions within the syllabus to judge the basic knowledge of the candidates and award marks accordingly.

   To draw the choropleth map (as in Question No. 3), the examiners should provide an outline map of 7 (seven) states of North-East India.

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Questions

1. Draw the diagram based on the data set selected by the examiner.

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2. As instructed by the examiner, calculate median of the data.

   4

3. Draw a choropleth map using the data given by the examiner *or* draw a line graph based on the data supplied.   4

4. *(a)* Field study   10

   Or

   (b) Draw a diagram in computer as instructed by the examiner.

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5. Practical Notebook   5
6. Viva Voce   3

35T GEOG (Pr/I) (EN)   [7]