

**U.G. 5th Semester Examination - 2020**

**GEOGRAPHY**

**[PROGRAMME]**

**Skill Enhancement Course (SEC)**

**Course Code : GEO(G)SEC-P-03(B)/PR**

**[PRACTICAL]**

**(Collection, Mapping & Interpretation of  
Climatic Data)**

**(New Syllabus Under CBCS)**

Full Marks : 20

Time : 2 Hours

*The figures in the right-hand margin indicate marks.*

**Answer all the questions.**

1. a) What is hythergraph? What is the difference between hythergraph and temperature-rainfall graph? 1+1=2
  - b) How do you draw Taylor's Climograph? 2
  - c) What do the spokes of windrose diagram represent? 2
  - d) How does a raingauge work to measure rainfall? 2
  - e) Define atmospheric pressure. Mention the working principle of barometer. 1+1=2
  2. Laboratoty note book and viva-voce. 5+5=10
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