

S.R.T.M.U. Nanded
Subject – Geography
B.A. First Year
Semester – I & II
Practical - II

Pattern and Scheme of marking of Practical Examination

Time: 3 Hrs.

Total Marks : 50

Q.1. A) Ask any one of the following	05
i) Climograph	
ii) Hythergraph	
B) Ask any one of the following	05
i) Climatic Line and Bar graph	
ii) Star Diagram (Simple)	
Q.2. A) Ask any one of the following instruments	08
(Diagram, mechanism, function and use)	
i) Minimum and maximum thermometer	
ii) Dry and wet bulb thermometer	
iii) Hair Hygrometer	
iv) Aneroid Barometer	
v) Rainguage	
vi) Wind vane	
vii) Cup Anemometer	
B) Identification of one weather instrument	02
Q.3. A) Ask any two isobaric pattern	04
Cyclone, anticyclone, secondary depression “V” shaped depression, wedge, co1	
Or	
Signs and symbols – any Four	
B) Interpretation of Indian daily weather map of any one season.	06
Q.4. A) construction of any one pyramid diagram	06
Simple, Compound, superimposed pyramid	
B) Calculation of dispersion or centrality index	04
Q.5. Journal and viva	10

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Subject – Geography

B.A. First Year

Semester – I & II

Practical - I

Pattern and Scheme of marking of Practical Examination

Time: 3 Hrs.

Total Marks : 50

Q.1. A) Types of scale or conversion of scale	02
B) Construction of scale (any one)	08
Q.2. A) Method of showing relief (any two)	04
B) Representation of different land forms by contours (any two)	06
Q.3. A) Signs and symbols (any Four)	04
B) Interpretation of SOI topo-sheet (any two aspects)	06
Q.4. A) Construction of Line graph	05
B) Construction of Bar graph	05
Q.5. A) Field visit Report	05
B) Journal and viva	05

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Subject – Geography

B.A. Second Year

Practical - II

Pattern and Scheme of marking of Practical Examination

Time: 3 Hrs.

Total Marks : 40

Q.1. A) Ask any one of the following	04
i) Climograph	
ii) Hythergraph	
B) Ask any one of the following	04
i) Climatic Line and Bar graph	
ii) Star diagram (simple)	
Q.2. A) Ask any one of the following instruments	08
(Siagram, mechanism, function and use)	
i) Minimum and maximum thermometer	
ii) Dry and wet bulb thermometer	
iii) Hair hygrometer	
iv) Aneroid Barometer	
v) Ranguage	
vi) Wind vane	
vii) Cup Anemometer	
Q.3. A) Ask any two isobaric pattern	04
Cyclone, anticyclone, secondary depression 'V' shaped depression, wedge,	
co1	
Or	
Signs and symbols – any Four	
B) Interpretation of Indian daily weather map of any one season.	04
Q.4. A) Construction of any one pyramid diagram	05
Simple, Compound, superimposed pyramid	
B) Calculation of dispersion or centrality index	03
Q.5. Journal and viva	08