2019

M.SC REMOTE SENSING & GIS

2nd Semester Examination

MSc (RS & GIS) PRACTICAL

PAPER - RSG -295(PR)

Full Marks: 25

Time:

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

Candidates are required to give their answers in their

Own words as far as practicable.

Illustrate the answers wherever necessary.

Digital Image Processing

Answer all questions

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likelihood and ANN classification method.	10

1. Classify an image using decision tree classification method or maximum

Rectify the given image data using the suitable image enhancement technique.
 Generate a standardized map to measure the condition of vegetation from the supplied digital image and interpret it.

3. Laboratory Note Book and Viva - Voce.

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