2015

M.Sc.

2nd Semester Examination

REMOTE SENSING AND GIS

PAPER—RSG-205

(PRACTICAL)

Full Marks : 25

Time : 2 Hours

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.

1. Prepare a standard FCC and enhance the image data supplied to you. 2+5

2. Classify the enhanced data by using parallelepiped algorithm. Now find out the classwise area in vector unit and write down in your answer script. 10+3

3. Laboratory Note Book and Viva voce. 5

TB—75