

2015

M.Sc. 1st Semester Examination

REMOTE SENSING & GIS

PAPER—RSG-108

(Practical)

Full Marks : 25

Time : 2 Hours

The figures in the margin indicate full marks.

Candidates are required to give their answers in their own words as far as practicable.

Illustrate the answers wherever necessary.

Answer one question (on lottery basis).

1. Write a program in C to convert a given temperature in celsius to its corresponding Fahrenheit Scale. 20
2. Write a program in C to find whether a given number is odd or even. 20

(Turn Over)

3. Write a program in C to check whether a year is leap year or not. 20
4. Write a program in C to calculate the sum 1 to 10. 20
5. Use Ms-Word to create your short resume. 20
6. (a) Write a program in C to find the sum of N numbers.
(b) With the help of microsoft powerpoint, make a presentation of 5 (five) slides on the topic "Global Warming and its Effect". Use animation wherever necessary.
7. (a) Write a program in C to find whether a number is Armstrong or not.
(b) Write a program in C to find whether a number is even or odd.
- Practical Note Book and Viva-Voce. 5
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