

BMAT202P – Probability and Statistics

Embedded Lab – R Statistical Software

WINTER SEMESTER – 2023~2024

E-RECORD

Experiment No.: 04

Submitted By

Name of the Student:

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Name of the School: Scope



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Date: 22-02-2024

Experiment No.:4

Regression

Experiment Date: 07-03-2024

Program / Problem No.: 04

1. Aim of the Program / Problem Statement

To find out regression

2. R Programming Part

- 2.1. *Inputs Given in R Software*
- 2.2. *R Programming Code*
- 2.3. *Outputs (Expressions or Figures) Obtained in R Software*

3. Proof for Output Execution in Lab Hours

Attach the scanned copy of the respective signed document for the corresponding experiment from the lab observation note.

**Please mention the Register Number and Name in every page of the document.*
