

INTRODUCTION TO PYTHON PROGRAMMING FOR MATH-
EMATICS(MAT351): LAB RECORD

Name:

Reg. No. :....

- 1 Program 1: Calculating the Factors of an Integer
- 2 Out Put
- 3 Program 2: Quadratic Equation Root Calculator
- 4 Out Put
- 5 Program 3: Enhanced Unit Converter
- 6 Out Put
- 7 Program 4: Multiplication table with exit power to the user
- 8 Out Put
- 9 Program 5: Gravitational force and Distance
- 10 Out Put
- 11 Program 6: Visualizing Your Expenses Using Bar Chart
- 12 Out Put
- 13 Program 7: Using Venn Diagrams to Visualize Relationships Between Sets
- 14 Out Put
- 15 Program 8: Area between two curves
- 16 Out Put