<u>Assignment - 6</u> <u>Full Stack Web Development using Python</u> <u>MySirG</u>

Decision Control

- 1. Write a python script to check whether a given number is positive or non-positive
- 2. Write a python script to check whether a given number is divisible by 5 or not
- 3. Write a python script to check whether a given number is even or odd
- 4. Write a python script to print greater between two numbers. Print number only once even if the numbers are the same.
- 5. Write a python script to print two given words in dictionary order
- 6. Write a python script to check whether a given number is a three digit number or not.
- 7. Write a python script to check whether a given number is positive, negative or zero.
- 8. Write a python script to check whether a given quadratic equation has two real & distinct roots, real & equal roots or imaginary roots
- 9. Write a python script to check whether a given year is a leap year or not.
- 10. Write a python script to print greater among three numbers. Print number only once even if the numbers are the same.
- 11. Write a python script to take the month value in numeric format and display the number of days in it.
- 12. Write a python script to accept one complex number from the user and display the greater number between real part and imaginary part