Government College of Engineering, Aurangabad
Department of MCA
Midterm Test 2022-23 (Second Semester)

Class – FYMCA

Subject –MC1113 Python Programming

Date – 01/06/2023

Max. Marks – 20

Q1   **Attempt Any Two**
a) Explain any two sequential data types in python with proper example.   3 (5)
b) Write a program to find largest of three numbers without using max() function.   (5)
c) With suitable examples explain the membership and identity operators.   3 (5)

Q2   **Attempt Any Two**
a) With suitable program, explain the working of while loop.   3 (5)
b) Explain the following dictionary methods   2 (5)
     i.   dic.clear()   iii. pop()
     ii.   dict.items()   iv. dict.copy()

c) Write a program to find sum of digits in the string. (Read a string with   (5) alphabets and digits.)