

KDK COLLEGE OF ENGINEERING
Department of Computer Science & Engineering

FOURTH SEMESTER B. Tech.

BECSE407P : COMPUTER WORKSHOP-II LAB

List of Experiments

- 1. Study about python installation and demonstration, types of operators.**
- 2. Write a program to demonstrate different number data types in Python.**
- 3. Write a program to perform different Arithmetic Operations on numbers in Python.**
- 4. Write a program to create, concatenate and print a string and accessing substring from a given string.**
- 5. Write a program to create, append, and remove lists in python.**
- 6. Write a program to demonstrate working with tuples in python.**
- 7. Write a python program to find largest of three numbers.**
- 8. Write a Python program to construct the stars(*) pattern, using a nested for loop.**
- 9. Write a Python script that prints prime numbers less than 20.**
- 10. Write a python program to define a module and import a specific function in that module to another program.**