

MCKV INSTITUTE OF ENGINEERING
243, GT ROAD (NORTH), LILUAH, HOWRAH-711204
DEPARTMENT OF COMPUTER SCIENCE& ENGINEERING (NBA ACCREDITED)

RUBRICS FOR LAB EVALUATION

Course Code: - PC-CS392

Course Name: IT Workshop (Using Python) Lab

STUDENT NAME: -

CLASS ROLL NUMBER:

Program: - CSE

ACADEMIC YEAR: - 2023-2024

Serial No.	Experiment Number& Name	Students Background knowledge of Basic Programmin g (2.5)	Logical Development Skill with Programming Concepts (2.5)	Execution & Output (2.5)	Proper Documentation (2.5)	Total Marks	Grade
(>2- Good 1-2- Average <1= poor)							
1.	01/ Introduction to python Program and concept of Data Types						
2.	02/ Concept of Variables and Operators						
3.	03/ Concept of Operators and Conditional Statement						
4.	04/ Concept of Loop Structure and Use of break keyword						
5.	05/ Concept of String						
6.	06 / Concept of List, Set, Dictionaries						
7.	07 / Concept of Functions						
8.	08 / Concept of Modules and Packages						

9.	09 / Concept of Exception Handling: Exception, Exception Handling, except clause, Try- finally clause, User - Defined Exceptions						
10.	10 / The Object-Oriented Approach: Classes, Methods, Objects						
11.	11/ Concept of Files						
12.	12/ Data Visualization using Python						