



Report on ITM

Faculty Name: Ms. Sumayya Begum

Year/Semester: II -I

Course: Python Programming

Adopted Teaching Methodology: Problem Based Learning

Date: 29-11-2022

Topic: Lambda Expression (Python Programming)

Description:

Problem-based learning (PBL) is a teaching style that pushes students to become the drivers of their learning education. Problem-based learning uses complex, real-world issues as the classroom's subject matter, encouraging students to develop problem-solving skills and learn concepts instead of just absorbing facts. Here students learned on topic **Lambda Expression** with the help of the faculty Ms. Sumayya Begum.

The outcome of the method is to learn Lambda functions are similar to user-defined functions but without a name. They're commonly referred to as anonymous functions. Lambda functions are efficient whenever you want to create a function that will only contain simple expressions – that is, expressions that are usually a single line of a statement.

