Final Term Project Evaluation　　　　**Semester:** Fall 2022-2023　　　　**CO Assessed:** CO2, CO3, CO4　　　　**Total Marks:** 30

Student(s) must bring the completed project evaluation form to participate in the project evaluation process.

CO3: Determine and validate the appropriate system functional requirements, as well as their design for a real-life based application, in order to facilitate communication and analytical abilities.

Assessment Criteria	Not Attended/ Incorrect (0)	Inadequate (1-2)	Average (3)	Good (4)	Excellent (5)
Evaluation Criteria	**Evaluation Definition**				
Functional Requirement	Properly plan a real-life scenario-based project with proper functional requirement identification for the Object Oriented Programming project development activities.				
Role based Responsibility	Proper planning of role-based responsibility allocation.				

The following CO2, CO3, CO4 sections are to be filled out by the Course Teacher during the Project evaluation period.

SL	Student Name	Student ID	CO2		CO3		CO4		Total
			Evaluation Criteria		Evaluation Criteria		Evaluation Criteria		
			Content Knowledge and VIVA	Correct Practices and Principles	Functional Requirement	Role based Responsibility	Development and Submission	Validation	
1	MD. FAZLA RABBI	23-50062-1							
2	AL-MAHMUD ZAMAN	22-49497-3							
3	NAZMUL HOSSAN	23-50062-1							
4	MST. NUSRAT JAHAN NIJHUM	23-51211-1							

* Students need to fill out the **Project Title, Contribution in %, Major Contributed Features and Project Link** in accordance with their own project work.

Project Title	Online Techshop Management System

Project Requirements	☐ At least 3 Types of Entity ☐ Encapsulation ☐ Inheritance ☐ Abstraction ☐ Polymorphism	Entity Management ☐ Insert ☐ Get ☐ Update ☐ Delete	☐ Package ☐ Exception Handling ☐ File I/O	**GUI Frames** ☐ Login/Register ☐ Home Page ☐ Management Pages

Individual	Student SL-1	Student SL-2	Student SL-3	Student SL-4
Contribution in % Total: 100%	35%	35%	25%	5%
Major Contributed Features	1. Login/Register 2. Management Pages 3.Package 4.Inheritance 5.Update	1.Home Page 2.Exception Handling 3.Polymorphism 4.Packages 5.Management Pages	1. Invoice 2.Inheritance 3.Polymorphism 4.Packages 5.Get	1. Inheritance 2.Polymorphism 3.Update 4.Insert 5.Delete

Project Link (Drive/GitHub)	[fazla-rabbi-abir/4matTech-OTMS: Project Title: 4matTech - Online Tech Shop Management System Welcome to 4matTech, Online Tech Shop Management System developed in Java & designed to revolutionize the management and user experience of virtual tech stores. (github.com)]()