IT2154 Assignment 1 Rubrics: Total 100 marks (25%)

Criteria	Not Ready (Below D) 0-40 marks	Beginning (D/D+) < 60 marks	Developing (C/C+) < 70 marks	Functional (B/B+) < 80 marks	Advanced (A/A+) 80-100 marks
Implementation (55%)	Does not implement at least 1 basic feature as required.	Successfully implemented at least 2 basic features as stated.	Successfully implemented at least 3 basic features as stated.	Besides successful implementation of all basic features as stated, at least 1 additional simple feature with good usability is correctly implemented.	Besides successful implementation of all basic features as stated, at least 1 additional comprehensive & creative feature with good usability is well implemented.
	The program does not produce correct results nor display them correctly.	Program works well most of the time with expected outcome.	Program works well with minimum non-critical errors and most of the time produces expected outcomes. Good implementation of validation and exceptional handling.	Program works well with minimum errors and consistently produces expected outcomes. Full validation and exceptional handling are expected.	Program works well with no errors and consistently produces expected outcomes. Full validation and exceptional handling are expected.
Coding Practices (15%)	No demonstration of any good coding practice (e.g., naming convention, readable alignment, etc)	The program lacks organization and logic.	The program has some organization and logic.	The program is organized, logical.	The program is particularly well-organized, logical, and well-debugged.

OOP Concepts & Usage of Entity Framework (30%)	No demonstration of OOP concept	The program code shows poor understanding and implementation of applying OOP in C# programming and how the objects work together. No problem-solving skill in C# observed in the code.	The program code shows little understanding and implementation of applying OOP in C# programming and how objects work together. It demonstrates little problem-solving skill in C# observed in the code.	The program code shows understanding and implementation of applying OOP in C# programming and how the objects work together to meet a goal. It demonstrates adequate problem-solving skill in C# observed in the code.	The program code shows advanced understanding and implementation of applying OOP and Entity Framework in C# programming. It demonstrates good problem-solving level in C# observed in the code.

--End of Assignment 1 Rubrics--