IT Assignment Coversheet

Faculty

☐ Sabbir Ahmed	☐ David Turton
☐ David Allison	☐ Jim Dickson
☐ Steve Hendrikse	☐ Jean Filion
☐ Randall Kozak	☐ Michael Yingbull
☐ Liz Stacey	☑ Other (specify name)
☐ Meyer Tanuan	Rob Bowyer

Course	Date Submitted
SQA Sec 1	2020-02-26

Assignment

☐ 1	☑ 2	☐ 3	☐ 4	☐ 5	☐ 6	☐ 7	☐ 8	☐ 9	☐ 10
Assignment Type		☑ Individual		☐ Pair			☐ Team		

Student Info

Name	Section	Upload
Elias Roro	1	☑
		☐
		☐
		☐

Team Info (if used)

Team Number	
Team Name	

IT Standards Marking Sheet

Programming & SQL Standards - 1% each		
P1 Meaningful Identifiers		P20 Code Module Size and Focus
P2 Prefixes & Hungarian Notation		P21 Single Point of Exit
P3 Identifier Case Conventions		P22 Disabled Code & Misleading
P4 Header Comments		P23 Each Class in a File Named
P5 Method Comments		P24 Class Organization
P9 "Magic" Numbers and Strings		P25 Unwise Coding Practice
P10 Constant Scope		SQL1 Table Names
P11 Indentation		SQL2 Column Names
P12 Line Length and Wrapping		SQL3 Keywords & Function Names
P13 Blank Lines		SQL4 Header Comments
P14 Code Crowding		SQL5 Output Messages
P15 Space Around Binary Operators		SQL6 Implementation Comments
P16 Space After Delimiters		SQL7 Formatting
P17 Curly Brace Alignment		SQL8 Subquery IN and =
P19 Global Variables		

		Late Assignments	
		Days Late	**Penalty %**
Base Mark:		1	5
Standards Penalties: - %	-	2	10
Late Penalties: - %	-	3	20
Final Mark:		4	40
		5	60
		6	80
		7	100