

IT Assignment Coversheet

_					Fac	ulty					
Dave Turto				n							
☐ John McKay											
Liz Stacey					Sabbir Ahmed						
	Meyer Tanua				n	Steve Hendrikse					
Other (Specif					y						
L		name)								
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Course:				Submission Date:							
Assignment #											
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Assignment type:			Ir	ndividual	Pair			Team			
Softcopy											
Uploaded: (If required)				Y€	es			∐ No			
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Name 1									Sec	ction:	
Name 2 (only for											
Pair/Team)						Section:					
Name 3 (only for Team)					Section:						
Name 4 (only for Team)					Se	ction:					
			l	٦	Team info) (if	used)				
Team Number					ν						
Team N	ie										

IT Standards Marking Sheet

Pro	gramming Standards - 1% each	SQI	SQL Standards - 1% each			
	P1 Meaningful Identifiers		SQL1 Table Nam	es		
	P2 Prefixes & Hungarian Notation		SQL2 Column Na			
D3	P3 Identifier Case Conventions		SQL3 Keywords 8	& Function		
			Names			
	P4 Header Comments		SQL4 Header Co			
	P5 Documentation Comments		SQL5 Output Mes			
	P6 Implementation Comments		SQL6 Implement			
	P7 Variable Initialization		SQL7 Formatting			
	P8 Declarations per Line		SQL8 Subquery I	IN and =		
	P9 "Magic" Numbers and Strings					
	P10 Constant Scope	Ass	ignment Standa	rds - 5% each		
	P11 Indentation					
	P12 Line Length and Wrapping		General Assignment Standards			
	P13 Blank Lines		A1 Contents			
	P14 Code Crowding		A2 Sequence			
	P15 Space Around Binary Operators					
	P16 Space After Delimiters		Paper Submission Standards			
	D17 Curly Prace Alignment		A3 Combined (Cover Sheet &		
	P17 Curly Brace Alignment		Marking Pa	ge		
	P18 Mandatory Curly Braces		A4 Handwritten Text			
	P19 Global Variables		A5 Stapling			
	P20 Code Module Size and Focus					
	P21 Single Point of Exit		Upload Standards			
	P22 Disabled Code & Misleading		A6 Upload Naming,			
	Comments		Organization & Format			
	P23 Each Class in a File Named After It		A7 Upload Location			
	P24 Class Organization					
	P25 Unwise Coding Practice					
	-		Late Assignments			
	% Mark		Days Late	Penalty %		
_	% Programming Standards, max 20%		1	5		
	% SQL Standards, max 20%		2	10		
			3	20		
	% Assignment Standards, max 20%		4	30		
	% Late Penalty		5	45		
===	====		6	60		
	% Adjusted Mark		7	80		
			8	100		