

<b>Course</b>	<b>Year 1</b>	
	<b>Fall / Semester 1</b> ____ INFO1570 TI: Fundamentals ____ PROG1780 PR: Fundamentals <u><b>X</b></u> <b>PROG1245 PR: Web Foundations</b>	<b>Winter / Semester 2</b> ____ INFO2070 SD: Analysis ____ PROG1790 DB: Fundamentals ____ PROG1800 PR: Web Fundamentals
	<b>Year 2</b>	
	<b>Fall / Semester 3</b> ____ INFO1030 TI: Networking & Unix ____ INFO2080 SD: Design ____ PROG2220 DB: SQL ____ PROG2230 PR: Microsoft Web Tech	<b>Winter / Semester 4</b> ____ PROG2070 PR: SQA ____ PROG2240 PR: Java Web Tech ____ PROG2250 PR: Computer Games
	<b>CP Only</b> ____ PROG2260 SD: Application ____ PROG3030 SD: Project E. & C.	
	<b>CP/A Only</b> ____ INFO2040 SD: Mobile App Design ____ INFO2050 SD: Computer Security ____ PROG2260 TI: Network O/S	
<b>Year 3 (CP/A Only)</b>		
	<b>Fall / Semester 5</b> ____ INFO3070 SD: IT Management ____ PROG3040 DB: App Development ____ PROG3050 PR: MS Enterprise Apps ____ PROG3180 PR: Mobile Apps	<b>Winter / Semester 6</b> ____ INFO1800 SD: System Project ____ PROG3030 SD: Project E. & C. ____ PROG3060 PR: Java Ent Apps
<b>Assignment</b>	____1 <u><b>X</b></u> 2 ____3 ____4 ____5 ____6 ____7 ____8 ____9 ____10 ____11 ____12	
<b>Professor</b>	____Sabbir Ahmed      ____Kristin Higgins      ____Randall Kozak ____John McKay      ____Liz Stacey      ____Meyer Tanuan ____Dave Turton <u><b>X</b></u> <b>John Akinyemi</b> Other Faculty: _____	
<b>Submitted By</b>	Assignment Type: <u><b>X</b></u> Individual ____Pair ____Team/Group      Upload? ____ Name 1 <u><b>Alfredo Morgado - ID 7381650</b></u> Section <u><del>Yes</del></u> <b>No</b> Name 2 _____      Section ____ <b>Yes</b> <b>No</b> Name 3 _____      Section ____ <b>Yes</b> <b>No</b> Team/Group Number: ____ Team/Group Name: _____	
<b>Date Submitted</b>	<b>December 9, 2015</b>	

General Programming Standards – 1% penalty		Language-Specific Standards – 1% Penalty	
P1	Meaningful Identifiers	VB1	Option Explicit and Strict On
P2	Prefixes	JAVA1	Array Declarations
P3	Identifier Case Conventions	JS1	Script Declaration
P4	Header Comments	JS2	var in Variable Declarations
P5	Documentation Comments	VBA1	Option Explicit On
P6	Implementation Comments	BASH1	“Shebang”
P7	Variable Initialization		
P8	Declarations per Line	SQL Standards – 1% penalty	
P9	“Magic” Numbers	SQL1	Table Names
P10	Constant Scope	SQL2	Column Names
P11	Indentation	SQL3	Keywords and Function Names
P12	Line Length and Wrapping	SQL4	Header Comments
P13	Blank Lines	SQL5	Output Messages
P14	Code Crowding	SQL6	Implementation Comments
P15	Space around Binary Operators	SQL7	Formatting
P16	Space after Delimiters	SQL8	Subquery IN and =
P17	Curly Brace Alignment		
P18	Mandatory Curly Braces	Assignment Standards – 5% penalty	
P19	Global Variables	A1	Title Page
P20	Code Module Size and Focus	A2	Contents
P21	Single Point of Exit	A3	Sequence
P22	Disabled Code & Misleading Comments	A4	Stapling
P23	Unwise Coding Practice	E1	Upload Naming, Organization & Format
P24	Each Class in a File Named After It	E2	Upload Contents
P25	Class Organization	E3	Upload Location
Subtotal		Subtotal	

Repeated violations of the same standard are counted, but the total penalty per assignment is capped at 40%:

- General Programming + Language-Specific Programming + SQL Standards penalties at 1% each: Maximum 20%
- Assignment Standards penalties at 5% each: Maximum 20%

Late Assignments (circle one if applicable)			
-20%	1 day	_____ % Mark	
-40%	2 days	- _____ % Penalties	
-60%	3 days	=====	
-80%	4 days		
-100%	5 or more days		
Total Penalties		_____ % Assignment Mark	

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