

INFO-2350 Intro to Computer Science, William A Loring															
		Pre class work			In class work			After class work			Points	In class hours	Out of class hours	Total	Weekly total
	Qty	Assignment		min.	Assignment		min.	Assignment		min.					
Week 1		Python Chapter 2 Getting Started			Class: Face to Face, Live Streaming, or Recording	120		Read Getting Started Information	60			2.40	1.20	3.60	
					Getting Started Discussion	15						0.30	-	0.30	
								Professional Communication	30	40		-	0.60	0.60	
	30	Read Chapter	19	94.74				Install Python	15			-	2.19	2.19	
								Install JDK	15			-	0.30	0.30	
												-	-	-	
								Python Chapter 2 Getting Started with Python	90	60		-	1.80	1.80	
								Python Circe's Circle Calculator	90	60		-	1.80	1.80	
								Java Chapter 2 Getting Started	90	60		-	1.80	1.80	
												-	-	-	
												-	-	-	
								Total				2.70	9.69	12.39	12.39
Week 2		Python Chapter 3 Decisions			Class: Face to Face, Live Streaming, or Recording	120						2.40	-	2.40	
		Java Chapter 2 Getting Started						Python Chapter 3 Decisions Activities (Thursday)	90	60		-	1.80	1.80	
	30	Read Chapter	19	94.74				Python Scarlett's Speed Converter	90	60		-	3.69	3.69	
								Python Penny's Pizza Planet Payroll System	90	60		-	1.80	1.80	
												-	-	-	
								Java Fahrenheit Converter	60	40		-	1.20	1.20	
												-	-	-	
												-	-	-	
								Week 2 Quiz	15	30		-	0.30	0.30	
								Total				2.40	8.79	11.19	11.19
Week 3		Python Chapter 4 Loops			Class: Face to Face, Live Streaming, or Recording	120		Python Chapter 4 Loops Activities (Thursday)	90	60		2.40	1.80	4.20	
		Java Chapter 2 Getting Started						Python Essentials 1 Edube PCEP Tutorials	60	40		-	1.20	1.20	
	30	Read Chapter	19	94.74				Computer Science Sololearn Tutorials	30	20		-	2.49	2.49	
												-	-	-	
								Java Circe's Circle Calculator	90	60		-	1.80	1.80	
								Java Chapter 3 Decisions	90	45		-	1.80	1.80	
												-	-	-	
												-	-	-	
								Week 3 Quiz	15	30		-	0.30	0.30	
								Total				2.40	9.39	11.79	11.79
Week 4		Python Chapter 5 Functions			Class: Face to Face, Live Streaming, or Recording	120						2.40	-	2.40	
		Java Chapter 3 Decisions			Think Aloud Project	15		Python Chapter 5 Functions Activities (Thursday)	120	90		0.30	2.40	2.70	
								Python Essentials 1 Edube PCEP Tutorials	60	40		-	1.20	1.20	
	30	Read Chapter	19	94.74				Computer Science Sololearn Tutorials	30	20		-	2.49	2.49	
								Java Formatting Output Tutorial (Thursday)	30	20		-	0.60	0.60	
								Java Guillelmos Guessing Game	90	60		-	1.80	1.80	
												-	-	-	
								GitHub Markdown Tutorial	30	30		-	0.60	0.60	
												-	-	-	
								Week 4 Quiz	15	30		-	0.30	0.30	
								Total				2.70	9.39	12.09	12.09

Week 5		Python Chapter 5 Functions			Class: Face to Face, Live Streaming, or Recording	120				2.40	-	2.40	
		Java Chapter 3 Decisions					Python Essentials 1 Edube PCEP Tutorials	60	40	-	1.20	1.20	
							Computer Science Sololearn Tutorials	30	20	-	0.60	0.60	
	30	Read Chapter	19	94.74			Python Frank's Factorial Factory	60	40	-	3.09	3.09	
										-	-	-	
							Java Chico's Change Counter	90	60	-	1.80	1.80	
							Java Roshambo	90	60	-	1.80	1.80	
							Git Your GitHub Profile On	40	40	-	0.80	0.80	
										-	-	-	
							Week 5 Quiz	15	30	-	0.30	0.30	
							Total			2.40	9.59	11.99	11.99
Week 6		Python Chapter 6 Lists			Class: Face to Face, Live Streaming, or Recording	120	Python Chapter 6 Lists Activities (Thursday)	90	60	2.40	1.80	4.20	
		Java Chapter 4 Loops					Python Calypso's Cylinder Calculator Functions	60	40	-	1.20	1.20	
							Python Essentials 1 Edube PCEP Tutorials	60	40	-	1.20	1.20	
	30	Read Chapter	19	94.74	Think Aloud Tutorial	15	Computer Science Sololearn Tutorials	30	20	0.30	2.49	2.79	
							Python Turtle	60	40	-	1.20	1.20	
							Java Chapter 4 Loops (Thursday)	60	40	-	1.20	1.20	
							Java Revenge of Guillermo's Guessing Game	60	40	-	1.20	1.20	
							Java Roshambo and the Dial of Destiny (add a Loop)	60	40	-	1.20	1.20	
										-	-	-	
										-	-	-	
							Total			2.70	11.49	14.19	14.19
Week 7		Python Chapter 6 Lists			Class: Face to Face, Live Streaming, or Recording	120				2.40	-	2.40	
		Java Chapter 4 Loops					Python Essentials 1 Edube PCEP Tutorials	60	40	-	1.20	1.20	
		C++ Install Compiler					Computer Science Sololearn Tutorials	30	20	-	0.60	0.60	
	30	Read Chapter	19	94.74			Python Mickey's Multiple Unit Converter	90	60	-	3.69	3.69	
							Python Tres Cabelleros Collatz Conjecture	120	90	-	2.40	2.40	
							Java Pizza Planet	90	60	-	1.80	1.80	
							Install C++ Compiler	60	40	-	1.20	1.20	
										-	-	-	
							Week 7 Guild Project Kickoff	60	50	-	1.20	1.20	
							Week 7 Quiz	15	30	-	0.30	0.30	
							Total			2.40	12.39	14.79	14.79
Week 8		Python Chapter 6 Dictionaires			Class: Face to Face, Live Streaming, or Recording	120	Python Chapter 6 Dictionaries Activities	60	40	2.40	1.20	3.60	
		Java Chapter 5 Methods					Python Essentials 1 Edube PCEP Tutorials	60	40	-	1.20	1.20	
		Getting Started with C++					Computer Science Sololearn Tutorials	30	20	-	0.60	0.60	
	30	Read Chapter	19	94.74						-	1.89	1.89	
							Java Chapter 5 Methods	90	60	-	1.80	1.80	
							C++ Chapter 2 Getting Started	90	60	-	1.80	1.80	
										-	-	-	
										-	-	-	
							Week 8 Guild Project	60	60	-	1.20	1.20	
										-	-	-	
							Total			2.40	9.69	12.09	12.09
		Python Chapter 7 OOP			Class: Face to Face, Live Streaming, or Recording	120	Python Chapter 7 OOP Activities	90	60	2.40	1.80	4.20	
		Java Chapter 5 Methods					Computer Science Sololearn Tutorials	30	20	-	0.60	0.60	
		C++ Chapter 3 Decisions					Python Chapter 12 Database	90	60	-	1.80	1.80	

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V							Part 4. Python SQLite Relational Database	30	20	-	-	-	
							Week 13 Guild Project	90	100	-	1.80	1.80	
							Week 13 Quiz	15	30	-	0.30	0.30	
							Total			2.70	11.19	13.89	13.89
Week 14		Python Chapter 9 GUI			Class: Face to Face, Live Streaming, or Recording	120				2.40	-	2.40	
		Java Chapter 7 OOP					Python MPG GUI	90	60	-	1.80	1.80	
		C++ Chapter 5 Functions					Computer Science Sololearn Tutorials	30	20	-	0.60	0.60	
	30	Read Chapter	19	94.74			Defensive Programming	60	40	-	3.09	3.09	
							Java Polyangle	60	40	-	1.20	1.20	
										-	-	-	
							Part 5. Python SQLite Relational Database	30	20	-	0.60	0.60	
										-	-	-	
										-	-	-	
							Total			2.40	7.29	9.69	9.69
Week 15		Python Chapter 9 GUI			Class: Face to Face, Live Streaming, or Recording	120				2.40	-	2.40	
		Java Chapter 7 OOP					Python PolyAngle Tkinter	120	90	-	2.40	2.40	
		C++ Chapter 6 Arrays, Vectors, and Maps			Think Aloud Project					-	-	-	
	30	Read Chapter	19	94.74			Java Scout's Sandwich Shop	90	60	-	3.69	3.69	
		Thanksgiving								-	-	-	
										-	-	-	
							Part 6. Python SQLite Relational Database	30	20	-	0.60	0.60	
										-	-	-	
							Week 15 Guild Project	90	100	-	1.80	1.80	
							Total			2.40	8.49	10.89	10.89
Week 16		Python Chapter 9 GUI			Class: Face to Face, Live Streaming, or Recording	120				2.40	-	2.40	
		Java Chapter 7 OOP								-	-	-	
		C++ Chapter 6 Arrays, Vectors, and Maps					Java Meow Facts Web API Tutorial	60	40	-	1.20	1.20	
	30	Read Chapter	19	94.74	Lessons Learned Discussion	15				0.30	1.89	2.19	
										-	-	-	
							C++ Polyangle	60	40	-	1.20	1.20	
										-	-	-	
										-	-	-	
							Part 7. Python SQLite Relational Database	30	20	-	0.60	0.60	
							Week 16 Guild Project Presentations	90	100	-	1.80	1.80	
							Total			2.70	6.69	9.39	9.39
										In	Out	Total	
							Grand Totals			40.50	158.32	198.82	
										Average	12.43		