

Assignment	Course Week Due			
<b>Week 2</b>				
I.T.6 Dictionary in a Program	3			
I.T.5 List in a Program	3			
A.D.2 - Class Diagram	3			
A.D.3 - Object Diagram	3			
<b>Python Project Planning</b>				
A.D.1 - Use Case Diagram	6			
P.10 - Pseudocode	6			
P.8 - Two Object Diagrams	6			
A.D.4 - Activity Diagram	6			
A.D.6 - Implementations and Constraints Plan	6			
P.5 - User Site Map	6			
P.6 - 2 Wireframe Diagrams	6			
		Collect your evidence as you work on your project		
<b>Post Python Project</b>	6			
P.13 - User Input	6			
P.14 - Data Persistence	6			
P.15 - Output and Feedback to User	6			
P.11 - Project Information	6			
Static and Dynamic Testing Task	6			
P18 - Testing				
<b>Week 6</b>				
I.T.3 Search in a Program	7			
I.T.4 Sorting in a Program	7			
<b>Week 7</b>				
Unit and Integration Testing	8			
P.16 - API	8			
<b>Week 8 -</b>				
<b>PDA Tests Revision Materials</b>	<b>PDA test Monday of Week 11</b>			
P.17 - Bug Tracking	12			
P.1 - Github Contributors	12			
P.2 - Project Brief	12			
P.3 - Project Planning	12			
P.4 - Acceptance Criteria	12			
P.7 - System Interaction Diagrams	12			
<b>Week 11</b>				
I.T.1 - Encapsulation	13			
I.T.2 - Inheritance Example	13			
A.D.5 - Inheritance Diagram	13			
<b>Week 12</b>				
I.T.7 - Polymorphism	14			
P.9 - Algorithms	14			
	14			
<b>Week 14</b>				
Completion and Submission of Qualification	14			