## PDA Software Development: **Analysis & Design unit**Level 8

Student guide & checklis	st.
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Full name	
SCN Candidate no	
Cohort no	

The evidence required for this can be taken from your assignments, or by creating a new different assignment from what you have done in class.

ref	TASKS/ EVIDENCE REQUIRED	
A.D 1	Define requirements using a <b>Use Case Diagram(s)</b>	
A.D 2	Looking at your Use Case Diagram(s), create a Class diagram.	
A.D 3	Looking at your Class diagram, create an Object diagram.	
A.D 4	Create an Activity Diagram, based on your Use Case Diagram, Class Diagram and Object Diagram.	
A.D 5	Produce an Inheritance Diagram based on your Class Diagram and Object Diagram.	
A.D 6	Produce an Implementations Constraints plan detailing factors such as:  *Hardware and software platforms  *Performance requirements  *Persistent storage and transactions  *Usability  *Budgets  *Time	

Authentication statement:

Student details	;		
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I verify that all the work presented for assessment is my own.