## STAGE 1 - PLANNING STAGE (50% OF FINAL MARK)

## INCEPTION PHASE ACTION PLAN REPORT (20% OF FINAL MARK).

Topic Method/Approach	Method/Approach Mark
Interpretation of the project assignment brief.	The Interception should list and discuss the potential systems
Initial functional and non-functional	List all the functional requirements for the proposed system(s).
requirements and initial top level use	List all the non-functional requirements for the proposed system(s).
case model.	Produce a top level use case model that shows the identified use cases for the system(s).
Information gathered to clarify the brief	A range of fact finding techniques could be used to clarify the brief
e.g. background research, such as	including looking at similar systems, questionnaires, background
looking at similar problems.	reading, observation and interviews.
Aims of the project assignment.	The learner should recognise the main aim of the project assignment.
	i.e. they are expected to develop a prototype application to a part of
	the system identified in the prief.
Identification of resources, and materials	The learner should list the resources required and discuss now they will be accessed/obtained.
accessed/obtained e.g. development	
environment.	
Identification of information sources to	The learner should identify a number of appropriate information sources. They must use <b>formal referencing to obtain all of the marks</b>
	for this topic