

Use Case Scoring Rubric

	Professional	Expected	Acceptable	Problems
Use Cases Diagram <ul style="list-style-type: none"> UML actor icons used correctly and placed outside the system boundary UML use-case icons used correctly and placed inside the system boundary UML communication icons used correctly to connect actors with use-cases All icons correctly labeled Use-case names are concise and clear. Use a verb-noun pair for your use-case names. Arrangement of icons on the page(s) makes the diagram clear and easy to follow 				
Scenario i (three cases graded) <ul style="list-style-type: none"> Use-case name is an active-verb pair representing a high-level goal The use-case name in the scenario should match exactly with the use-case name appearing in your Use-Cases Diagram All actors properly identified Normal flow of events describes the steps the scenario follows (usually 5-10 steps) to completion. Each step in the scenario is <ul style="list-style-type: none"> Phrased as a goal that succeeds Makes clear which actor is driving the step Avoid using <code>if</code> statements with the steps in the scenario Entry conditions specify conditions that need to exist for the scenario to begin Exit conditions describe the state of the system if the scenario completes successfully Quality requirements specifies the nonfunctional requirements associated with this use case 				

Professional Quality	56	55	54	53	52	51
Expected		50	49	48	47	46
Acceptable		45	44	43	42	41
Problems		40	39	38	37	36