Use Case Template

(adapted by Pressman and Maxim, Software Engineering: A Practitioner's Approach, pp. 151-152, from Cockburn, A., Writing Effective Use-Cases, Addison-Wesley, 2001)

Use Case:	<use-case-title></use-case-title>
Primary Actor:	<pre><pre><pre><pre><pre><pre><pre><pre></pre></pre></pre></pre></pre></pre></pre></pre>
Goal in Context:	<the a="" aim="" in="" of="" particular<="" primary-actor="" th="" the=""></the>
	circumstance>
Preconditions:	<conditions be="" before="" may="" must="" p="" play<="" scenario="" that="" the="" true=""></conditions>
	out>
Trigger:	<an action="" actions="" initiate="" or="" scenario="" that="" the=""></an>
Scenario:	<an actions="" and<="" describing="" enumerated="" list="" of="" steps="" th="" the=""></an>
	interactions of the primary actor with the system>
Exceptions:	<errors during="" faults="" may="" occur="" or="" p="" scenario.<="" that="" the=""></errors>
	Should include remedy/corrective action taken by the
	primary actor>
Priority:	<relative case="" compared="" importance="" of="" other<="" th="" this="" to="" use=""></relative>
	use cases>
When available:	<the case="" covers="" release="" targeted="" that="" this="" use=""></the>
Channel to actor:	<the actor="" and="" means="" primary="" th="" the="" the<="" through="" which=""></the>
	system communicate>
Secondary Actor:	<any actors="" be<="" may="" or="" other="" people="" systems="" th="" that="" –=""></any>
	involved in the scenario>
Channels to Secondary	<the actors="" any="" may<="" means="" p="" secondary="" through="" which=""></the>
Actors:	interact with the system or other actors>
Open Issues:	<notes, concerns,="" materials="" or="" other=""></notes,>