**Class 9 & 11 Tuesday 9/18/12 & Tuesday 9/25/12**

**Use Cases**

**INLS 582, Systems Analysis**

Prep: UseCaseNotes.pptx

In Class: UseCaseDisc.pptx

Preparation

*[optional]* [Miles & Hamilton, Ch. 2, Modeling requirements: Use cases](http://proquest.safaribooksonline.com/0596009828###################)  
[Pilone & Pitman, Ch. 7, Use case diagrams.](http://libproxy.lib.unc.edu/login?url=http://proquest.safaribooksonline.com/0596007957)   
[Gottesdiener, E. (2002).  Top ten ways project teams misuse use cases  -- and how to correct them: Part I: Content and style issues](http://www-128.ibm.com/developerworks/rational/library/content/RationalEdge/jun02/MisuseUseCasesJun02.pdf) *The Rational Edge*, June 2002. [Explorer may work better than  Firefox]  
[Gottesdiener, E. (2002). Top ten ways project teams misuse use cases -- and how to correct them: Part II: Eliciting and modeling use cases](http://www-128.ibm.com/developerworks/rational/library/content/RationalEdge/jul02/TopTenWaysJul02.pdf) *The Rational Edge*, July 2002. [ Explorer may work better than Firefox]

Business:

May include reviewing team formation, problem candidates. Else will include q's on information gathering plans, personas/scenarios.

wiki q's

In class:

Highlights of work models, use cases.

In groups

1. sketch out the persona of the storm monitor for Weather-R-Us

2. list requirements (i.e. for the related requirements text template)

3. create the use case diagram; make use of Enter and Verify Location Identifier if helpful

4. put on board, compare, contrast