COURSE   SYLLABUS

This is a project-oriented course. All grades will be based on successful completion of the class project. A single group grade is recommended. The following schedule is very likely to change, and is intended as a general guideline for the pace and timing of the class.

Class Meeting	Topic
1)	Introduction
2)	Project discussion
3)	Project topic refinement, hypertext
4)	Project finalization and planning
5)	knowledge representation, modeling
6)	design review
7)	final design decisions
8)	content development
9)	coding specification
10)	interactivity simulation
11)	possible class holiday
12)	possible class holiday
13)	review of all components
14)	closure of iteration 1
15)	integration issues
16)	closure of iteration 2, integration
17)	revisions and refinements
18)	closure of iteration 3
19)	simulation of complete system
20)	discussion and evaluation