IMT 595- Stakeholders, Information and Technology PROJECT STATUS REPORT					
Project Name	Designing a Sustainability Metadata Schema for the University of Washington				
Dates	May 1, 2009 – May 13, 2009				
Prepared by:	Peter Ellis				
↑♥ → Schedule: → Budget: → Issues: → Risks: →					

Activities accomplished this week

- Designed metadata schema implementation in XML.
- Completed documentation of schema; technical documentation of the overall implementation is still underway.
- Created usability test materials.
- Began draft of poster.
- Scheduled first usability test with capstone sponsor for Thursday morning.

Activities planned for next week

- Complete a minimum of three usability tests.
- Write recommendations as a final part of the project's documentation and deliverables.
- Continue drafting poster.

	Milestone Status							
Flag	Milestone	Deliverable	Plan Date	Forecast Date	Actual Date			
↑	 Week 7 capstone sponsor meeting 	■ N/A	5/12	5/12	5/12			
↑	 Create XSD for metadata schema 	Metadata schema files	5/4	5/10	5/12			
↑	 Establish documentation for schema 	 Documentation files 	5/4	5/10	5/12			
1	 Identify participants for usability test 	■ n/a	5/13	5/14	5/13			

Issues / Red Flags

1) None

Change Requests								
Number	Description	Impact	Status					
1	N/A	N/A	N/A					

Additional Comments

Validation will take place using the usability tests – I plan to get at least three, if not more like five, tests in. I'm running a test with my capstone sponsor, and will likely also run one with at least one representative of the Office of Environmental Stewardship and Sustainability, one of the card sort participants from the School of Nursing, Mike Crandall, and possibly one of my classmates (I'm thinking of Mike Barkin at this point).