| IMT 595- Stakeholders, Information and Technology |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| PROJECT STATUS REPORT |  |  |  |  |

## Activities accomplished this week

- Continued to establish preliminary list of potential metadata items for schema.
- Met with capstone sponsor to discuss metadata items and schema design issues. Decided that the schema will likely be structured chronologically, but final decision will wait until feedback from stakeholders.


## Activities planned for next week

- Validate proposed metadata schema list with UW stakeholders and professionals in sustainability.
- Schedule meeting with Mike Crandall regarding usability testing metadata schemas. An additional meeting may be scheduled with Bob Boiko for the same reason.
- Schedule meeting with Dave Hendry regarding his work on sustainability-related metadata schemas for the UW.
- Capstone sponsor meeting, Wednesday 4/29 (anticipated; is being rescheduled from Tuesday for this week only).
- Update web sites with all project notes taken to date.

| Milestone Status |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Flag | Milestone | Deliverable | $\begin{aligned} & \text { Plan } \\ & \text { Date } \end{aligned}$ | Forecast Date | Actual Date |
| $\uparrow$ | - Project Sponsor Meeting: Week 4 | - n/a | 4/21 | 4/22 | 4/22 |
| $\uparrow$ | - Establish preliminary elements, attributes, etc. for metadata schema. | - $\mathrm{n} / \mathrm{a}$ | 4/16 | 4/23 |  |

## Issues / Red Flags

1) None.

| Change Requests |  |  |  |
| :---: | :---: | :--- | :--- |
| Number | Description | Impact | Status |
| The next milestone item reads "Validate findings with <br> professionals in sustainability"; should more properly <br> read "Validate proposed list of metadata items with <br> UW stakeholders and professionals in sustainability". |  |  |  |

## Additional Comments

Last week's status report incorrectly noted the forecast date of the "Establish preliminary elements, attributes, etc. for metadata schema" milestone as $4 / 16$; this is now correctly $4 / 23$.

