

## **IS 698/800: Research Project Final Logistics**

Each student must complete a course research project related to a topic in the smart home health analytics area. Projects can range from an innovative healthcare application to in-depth theoretical research, analysis, or real testbed experiments. Any topic in the information systems field with a focus on smart healthcare is acceptable, subject to approval. You may work in pairs, but this is not required. At the end of the semester, each group (or individual) will present their work in class as mentioned on the course schedule webpage and turn in a conference-style paper describing the project (at least 6 pages or more).

### **Tentative Presentation Schedule:**

We will have all the presentations on the last two days of the class.

- Monday 8<sup>th</sup> May (15 minutes each presentation with 2 minutes Q&A)
- Monday 15<sup>th</sup> May (15 minutes each presentation with 2 minutes Q&A)

### **Project Report Formatting and Submission Procedure**

Papers must be 6 pages or more, including references, figures and tables (at least 10pt font, 2-column format) and should follow the IEEE conference proceedings formatting guidelines. The IEEE LaTeX and Microsoft Word templates, as well as formatting instructions, can be found at the following link: <http://www.computer.org/portal/web/cscps/formatting>

The final project report should be submitted as a soft-copy (pdf) to the instructor at [nroy@umbc.edu](mailto:nroy@umbc.edu) by Wednesday, May 24<sup>th</sup> midnight.