

Steps to Finding a Capstone Project

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What is Masters Capstone?

- Degree Requirement
- Student-Directed Projects

The Capstone experience involves identifying an information problem in a real-world setting and developing the means to address it. Capstone projects can be research-oriented or design-oriented. Solutions are typically interactive, meaning the end product is something that can be implemented and used.

Which Type of Capstone?

Design-based

Application of knowledge and skills to solving an information problem

OR

Research-based

Exploration of a research question, developed either by you or someone else

Who Can Be a Sponsor?

Outside parties

- Companies
- Libraries
- Non-profit organizations
- Internship sites
- Place of work

iSchool faculty or staff

How Big a Project?

The emphasis is not on the size of the project, but...

- The extent to which the project is student-directed
- The feasibility of completing the deliverables in the time-frame allowed

What Kind of Deliverables?

- Build and launch into production
- Design and prototype
- Research, analyze and recommend
- Develop processes and procedures
- Conduct research and draft results
- Plan and produce an event or an exhibit



Is it an Entire Project from Start to Finish?

Consider defining one discrete part
of a larger project

- Perform grant research and write proposal
- Prototype application
- Build database with sample data and develop procedures for production

Research and Human Subjects Approval

- Review the handout
- Meet with Cortney Leach,
Research Development Manager
- Submit application in a timely
manner as approval may take up
to 8 weeks

Find a Project

iCareers <http://icareers.ischool.uw.edu/>

- Search jobs with position type “Experiential Learning” or “Volunteer Opportunity”, but not exclusively

Contact Organizations

- Make an offer!

iSchool Faculty and Staff

- Engage in conversations

Current Organizations

- Opportunities at work or current placements

Examples?

Capstone Archive

- <http://ischool.uw.edu/current/capstone-archives>

Program-specific examples

- MSIM
<https://ischool.uw.edu/current/msim/capstone/details>
- MLIS <https://ischool.uw.edu/current/mlis/final-project/examples>

Find a Team

- Consider a joint MSIM/MLIS team
- Capstone events by various student organizations
- Capstone Speed Dating event
Tuesday, November 5th in the HUB
- Get the word out to each other –
use your cohort listservs

What About the Class?

Two-quarter sequence

- INFX 595 (Winter) 2 credits
 - Online course
 - Project Planning
- INFX 596 (Spring) 3 credits
 - Hybrid course
 - Project implementation
 - Capstone Event practice

Capstone Event

- Thursday, June 5th 2014
- Joint event with Informatics
Capstone projects
- Poster presentations, in person or
virtual

Capstone Planning

- Find a Project and Sponsor before January 6
- Form a Capstone team of up to 4 members
- Develop a basic description of the project in preparation for class

More Information

- MSIM

<https://ischool.uw.edu/current/msim/capstone/faq>

- MLIS

<https://ischool.uw.edu/current/mlis/final-project/faq>

Questions?

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Instructors

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