

INFO 499 Form-Informatics Independent Study

(This form should be used for independent study in a special interest area of Informatics.)

INFO 499 Guidlines:

- 1. **To propose an independent study** in a special interest area of Informatics, you must prepare and present your proposal to the iSchool faculty member who will supervise and evaluate your independent study at least <u>2 weeks</u> in advance of the quarter in which registration is intended.
- 2. Once the faculty member has agreed to your proposal, submit your completed INFO 499 form <a href="Member that this form represents an agreement between you and the faculty supervisor as to what will constitute the independent study and how it will be evaluated during that quarter." <a href="Member that this form represents an agreement between you and the faculty supervisor as to what will constitute the independent study and how it will be evaluated during that quarter.
- 3. Complete the INFO 499 form and digitally sign.
- 4. Route your completed INFO 499 form to your **Faculty Supervisor** including your statement of interest.
- 5. After you receive the completed digitally signed form from your Faculty Supervisor, send the completed form with your statement of interest to Lovely Frances Domingo, Informatics Program Coordinator: lffd@uw.edu.
- 6. Once approved, the form will be printed for your student record and you will be issued an add code to register between 1 5 credits per quarter. (All signatures must be present to receive an add code. When approved an add code will be emailed to the student). Please note: You are allowed a maximum of 15 credits of Informatics Independent Study during the course of the program.

INFO 499 Proposal Form

1. Abstract/General Description

Provide an overview of your independent study in a single paragraph.

2. Learning Objectives

Include a list of objectives identifying what you would like to learn through the Independent Study.

- 3. Textbooks and/or Resources Required
 - List texts, articles and other resources, as applicable.
- 4. Activities

Identify the projects(s) and tasks that you will engage in, in order to achieve your learning objectives.

- 5. Expected outcomes/Project Deliverables
 - Identify what you will produce as evidence of your work and achievements for this course.
- 6. Evaluation/Evaluative Criteria/Assessment Method

Describe the criteria the faculty member might use to judge whether or not you will receive credit and include a list of everything that will be turned in to the faculty member for evaluation. (Note that when you meet with your

faculty supervisor that he/she might request additional evidence/criteria.) Explain any other components related to how the Independent Study will be assessed for the final grade. By default, the Independent Study is Credit/No Credit (C/NC) but if you would like a grade you will need to provide grading criteria.

If you have any questions, please contact Lovely Frances Domingo at Iffd @uw.edu or visit the Student Services office located in Mary Gates Hall 420.

| Student Name: | Quarter/Ye | Quarter/Year: | | | |
|--------------------------------|--------------------------|---------------------------|----------------------------|--|--|
| Student Number: | Credits (1- | ·5 variable): 1 | redit = 3 hr/work per week | | |
| Student UW Email: | Grading: | • Standard Grading (4.0-0 | 0) Credit/No Credit | | |
| INFO 499 Faculty Supervisor: | | | | | |
| INFO 499 Proposal: If you need | l more space, please inc | lude attachment. | | | |
| INFO 499 Proposal. Il you need | i more space, piease inc | iude attacriment. | | | |

| Digital Signature Instructions | | Date: | |
|----------------------------------|--|-------|--|
| INFO 499 Faculty Sponsor Signatu | ıre: | Date: | |
| INFO 499 Faculty Supervisor: | Comment: | | |
| SLN: | FOR OFFICE USE ONLY FACULTY CODE ASSIGNED: | DATE: | |