# FAQs about the first page:

Address during placement: Where you will be living during the internship

Course Number: CSC 498

Internship Title: This is your choice, it should be descriptive of what you will be doing.

Number of Credits: Generally between 1 to 3.

Number of hours/week: SUNY’s policy requires at least 45 hours of effort (total) per credit earned.

Off campus internships are pass/fail.

# II. Internship Position Description

1. Location of placement?

Computer Science Department

1. What are the specific duties?

8 hours of work/week Create an app/extension that enhances the usability of instagram by allowing you to restrict the like button while you use instagram. This allows you to use instagram without accidentally liking pictures.

# III. Educational Goals and Objectives

1. Why is the internship being undertaken?

To help enhance my knowledge of making web applications and extensions

1. What are your specific goals and objectives?

To get adept at html css and learn how to impact subtle functionality.

1. What are your expected learning outcomes?

To learn how instagram uses html and other functionality buttons and how to block them.

# IV. Methods of Evaluation

1. How will you agency supervisor evaluate your performance? How often and in what format?

Github

1. Will the agency supervisor’s evaluation be used in determining a final grade?

Yes, the grade will be based on the quality/quantity of the work done.

1. What evidence can be provided to demonstrate that your educational goals and objectives have been achieved?

Successful Completion of the project.

1. What evaluation data will your faculty sponsor require?

The work performed will be checked into github.com and a final report.

1. What contacts will you have with your faculty sponsor?

We will meet once a week to discuss progress on the project. Code will be checked into github to make it available for review. Via email and by phone as necessary.

1. Written evaluation