

This overall numerical grade will be converted to a final letter grade using the following conversion table:

Numerical Score	Grade	Numerical Score	Grade
≥ 92	A	72-78	C
90-92	A-	70-72	C-
88-90	B+	68-70	D+
82-88	B	62-68	D
80-82	B-	60-62	D-
78-80	C+	<60	F

Since I will not be in regular contact with your supervisor, it is your responsibility to communicate to him/her all relevant information, including regulations, expectations, responsibilities, etc., pertaining to the P/I course throughout the semester.

If you have any questions regarding the P/I course and cannot find the answer on the course web site, you should contact me.

Report Deadlines: Each report will come with a deadline (day and time) by which it must be submitted. Late submissions will NOT be accepted.

Extensions on deadlines may be granted at the discretion of the instructor if you provide a valid justification (in the form of a written excuse from a medical doctor or the Dean of Students Office) **before** the due date.

Course Outcomes:

For CS399/Internship:

1. Collaborate with their mentor at the interning site, formulate a job description for a software development project(s) that can be reasonably completed and evaluated in a 150- to 200-hour work experience.
2. Implement the project as described in 1.
3. Communicate with their mentor at the interning site on a regular basis to discuss progress on the project and, if necessary, obtain guidance on problems that have arisen.
4. Describe progress made on the project in four reports that are submitted to the faculty internship/practicum coordinator. Since the faculty coordinator may not be expert in the particular of the internship project, these reports must present the student's progress in the context of a coherent description of the problem being solved and the methodologies used to solve it.
5. Orally explain the particulars of the project in a presentation given to faculty and other computer science students.
6. Identify strategies for succeeding in the local, national, and global computing workforce.

For CS490/Practicum:

At the conclusion of this course, you should be able to:

1. Work with an expert mentor/adviser, formulate a proposal for a small-scale research experience in computer science that can be reasonably completed and evaluated in a 150- to 200-hour work experience.
2. Implement the research project as described in 1.
3. Communicate with the project mentor/advisor on a regular basis to discuss progress on the project and, if necessary, obtain guidance on problems that have arisen.
4. Describe progress made on the project in four reports that are submitted to the faculty practicum coordinator. Since the faculty coordinator may not be expert in the particulars of the research project, these reports must present the student's progress in the context of a coherent description of the problem being solved and the methodologies used to solve it.
5. Orally explain the particulars of the project in a presentation given to faculty and other computer science students.
6. Identify strategies for succeeding in the local, national, and global computing workforce.

Warning: The web page at

http://www.uwosh.edu/computer_science/internships-practicums

has not been updated in a while. If the info on that page conflicts with the info on this course web page, the course web page has precedence. Again, if you are unsure, just email me.

Have a great semester!