

CSC 499 Internship Proposal Form

Revised November 2016 – David H. Brown

Your name: _____ Double major or minor(s)? _____

Don't worry if the text gets small in any of these fields; I can always zoom in or copy it out to another document.

Course description

... needs some updating: One semester / 4CR is required for the BS; it is recommended but not required for the BA.

CSC 499: Project In Computer Science. PRA: (4 crs.) Supervised work on a capstone project in computer science that prepares students for careers in industry and graduate study. (Practicum) Pre: advanced standing in computer science and departmental approval. Normally taken twice in two consecutive semesters. May be repeated for a maximum of 8 credits. Not for graduate credit. S/U credit.

Prerequisite: "advanced standing in computer science"

- You MUST have passed CSC 212 (Data Structures and Abstractions) or have received transfer credit for it
- You MUST have transferred out of University College into the College of Arts and Sciences
- You MUST have at least a 2.0 GPA both in Computer Science and overall (also a graduation requirement)

Sponsoring organization

Organization (Company) Name: _____

Location where you will be working: _____

Supervisor's name / title: _____

Contact information (email and/or phone): _____

Schedule (approximate)

The total hours to be worked should be at least the equivalent to working 10-12 hours per week during a 13-week semester (130 hours minimum; 150 hours more typically; summer jobs often go much higher).

Begin date: _____ End date: _____

Hours per week: _____ **Total:** _____

The schedule of academic work (reports, presentation, discussions) is available in the syllabus

Supervision and context

- Your supervisor SHOULD be skilled in the sort of work you will be doing
- Your work SHOULD be part of the regular line of business of the organization
- Your worksite SHOULD offer a professional, team-oriented environment
- You SHOULD be working directly with other people from whom you can learn and develop

Explanation if any of these are not the case:

Project Description

Describe the work or project to which you will contribute. Give the big picture:

Statement of work

Describe the actual tasks that you personally expect to perform while doing this work. Be specific and detailed enough to convey the sort of work you will be doing:

Skills Required

List the skills you will bring into this project. Relate the work to expertise gained in URI courses.

Skills to be Learned

List the skills you expect to learn (or gain experience with) while doing this work or project. How will this internship prepare you for a career in industry or for graduate study?

[e-]Signed:

Please return via email
to david_h_brown@uri.edu

You

Your supervisor or person hiring you.