

Course Syllabus

CS 461 Senior Software Engineering Project I

Please note that some content linked on this page may only be available to registered students.

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Course Outline By Week

Week 0 - Start Here

- Read the syllabus and take the [Syllabus Quiz](#) (due ASAP)
- Take the [Start of Term Survey](#) (due ASAP)
- Visit the [Project Portal \(https://eecs.oregonstate.edu/capstone/submission/pages/\)](https://eecs.oregonstate.edu/capstone/submission/pages/) to see available projects.
- Head to the [Discussions](#) page and chat about projects with your classmates: [Discussion: Projects, Teams, and Class Introductions](#)

Week 1

- Complete the [Choose Your Project](#) assignment (due this week - CANNOT BE LATE!!)
- [Discussion: Team Project Management Tools](#) (due this week)
- Discussion - [Introduce Yourself to your Teammates](#) (due this week)

Week 2

- Contact your project sponsor and set up an initial time to meet (ASAP)
- [Create your project blog and first blog post](#) (due EARLY this week)
- Discuss ways of improving team performance in the [Discussion - Team Standards](#) (due this week)

Week 3

- Complete your [Individual Problem Statement](#) (due this week)
- Start working on your [Requirements Document - \(Team\)](#) (due next week)

Week 4

- [Requirements Document - \(Team\)](#) (due this week)

- Participate in the [Discussion: Software Tools for Design](#) (due this week)
- Start working on your [Preliminary Design - \(Individual\)](#) (due next week)

Week 5

- Complete the [Preliminary Design - \(Individual\)](#) (due this week)
- Participate in the [Discussion: Preliminary Design Review](#) (due this week)
- Start working on your [Design Document \(Team - Draft\)](#) (due next week)
- Start working on your first project iteration [v0.0.1](#) (due in 2 weeks)

Week 6

- Complete your [Design Document \(Team - Draft\)](#) (due this week)
- Continue working on your first project iteration, [v0.0.1](#) (due next week)

Week 7

- [Blog Post #2](#) (due this week)
- Complete your first project iteration: [v0.0.1](#) (due this week)
- Continue working on your project: [v0.0.2](#) (due at the end of the term)
- Start working on your [Design Document \(Team - Final\)](#) (due in 2 weeks)

Week 8

- Participate in the [Discussion: Game Changers - \(Optional - Extra Credit\)](#) (due this week)
- Continue working on the [Design Document \(Team - Final\)](#) (due next week)
- Continue working on your project: [v0.0.2](#) (due in 2 weeks)

Week 9

- Complete the [Student Learning Experience \(SLE\)](#) (due this week)
- [Design Document - \(Team - Final\)](#) (due this week)
- [Client Verification](#) (due this week)
- Continue working on your project: [v0.0.2](#) (due next week)

Week 10

- [Blog Post #3](#) (due this week)
- Complete your final project iteration [v0.0.2](#) (due this week)

Week 11

Nothing — Congratulations, you're done!



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