

# Intro to Systems & Networks

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Last Updated: Mon, 02/09/2026

**Course prefix:** CS

**Course number:** 2200

**Section:** B

**CRN**

29425

**Instructor first name:** Daniel

**Instructor last name:** Forsyth

**Semester:** Spring

**Academic year:** 2026

**Course description:**

A broad exposure to computer system structure and networking, including software abstractions in operating systems for orchestrating the usage of the computing resources.

**Academic honesty/integrity statement:**

- Students are expected to maintain the highest standards of academic integrity. All work submitted must be original and properly cited. Plagiarism, cheating, or any form of academic dishonesty will result in immediate consequences as outlined in the university's academic integrity policy.
- Homework and Project Assignments may be worked on collaboratively. You can work with fellow students to learn how to do the project, post project and homework-related questions to Ed Discussion, and seek help from fellow students and TAs. But what you turn in should be YOUR OWN work.
- YOU CANNOT COPY CODE OR HOMEWORK SOLUTIONS WITHOUT CITATION FROM THE INTERNET OR AI AGENTS. MISREPRESENTING THEM AS YOUR OWN IS PLAGIARISM.
- If you are not sure about the collaboration policy in this class please ask a TA or stop by the instructor's office during office hours.