Interdisciplinary Cognitive Sciences Minor Requirements (as of November 6, 2024)

Core Disciplines

Take one course from each of the following core disciplines:

Linguistics

- LING 294: Child Language
- LING 302: Intro. to Linguistic Behavior
- LING 416: Language and Cognition
- LING 407: Seminar (if appropriate)

Computer Science

- CS 122: Intro. to Programming & Problem Solving
- CS 210: Computer Science I
- CS 211: Computer Science II

Psychology

- PSY 201: Mind and Brain
- PSY 301: Scientific Thinking in Psychology
- PSY 304: Biopsychology
- PSY 305: Cognition

Take one additional course from one of the core disciplines. If you're majoring in one of these, it can't be from your major.

Breadth requirement (choose 1 course)

- Biology
  - BI 160: From Brains to Artificial Intelligence
  - BI 132: Introduction to Animal Behavior

- Anthropology
  - ANTH 481: Principles of Evolutionary Psychology
  - ANTH 278: Science, Race, and Society
  - ANTH 463: Primate Behavior
  - ANTH 171: Introduction to Monkeys and Apes
  - ANTH 173: Evolution of Human Sexuality
  - ANTH 361: Human Evolution
  - ANTH 369: Human Growth and Development

- Philosophy
  - PHIL 101: Philosophical Problems
  - PHIL 110: Human Nature
  - PHIL 225: Introduction to Formal Logic

- Sociology – SOC 328: Self and Society

- Economics
  - EC 201: Intro. to Economic Analysis: Microeconomics
  - EC 320: Introduction to Econometrics
  - EC 327: Introduction to Game Theory
  - EC 428: Behavioral and Experimental Economics

Methods course (choose 1)

- CS 122: Introduction to Programming and Problem Solving
- CS 210: Computer Science I
- CS 211: Computer Science II
- EC 320: Introduction to Econometrics
- PHIL 225: Introduction to Formal Logic
- PSY 301: Scientific Thinking in Psychology

Seminar

- LING 407: Seminar (on Cognitive Science)

Note: at least 12 credits must be upper division.

For further information contact the Department of Linguistics:
linginfo@uoregon.edu