Course Offerings

One of the strengths of Cognitive Science at Oswego is found in its curricular offerings. Somehow we seem to be able to offer a range of courses that are at once appropriate to a Cognitive Science program with a liberal arts orientation and interesting to our students.

List of Featured Courses

This list of courses is compiled from the degree programs in Cognitive Science and typical learning agreements that students have crafted for themselves, under advisement.

- **Cog166** Introduction to Cognitive Science
- **Cog266** Brains, Minds and Consciousness
- **Cog212/Csc212** Programming and Problem Solving / Principles of Programming
- **Cog241/Csc241** Programming and Knowledge Representation / Abstract Data Types and Programming Methodology
- **Cog316** Cognitive Musicology
- **Cog356** Cognitive Processes and Abstract Machines
- **Cog366/Csc366** Computational Models of Cognitive Processing / Computational Models of Cognitive Processing
- **Cog376** Computer Models of Language Representation and Processing
- **Cog411/Psy411** Neural Networks
- **Cog435/Psy435** Cognitive Systems
- **Cog444** Semiotics
- **Cog468** Cognitive Science Capstone Seminar
- **Lin100** Introduction to Linguistic
- **Psy280** Analysis of Psychological Data
- **Psy290** Research Methods in Psychology
- **Psy305** Cognition
- **Phl309** Language, Logic and Thought
- **Phl471** Philosophy of Mind
- **Ant344** Language and Culture
- **Csc416** Artificial Intelligence I
- **Csc466** Artificial Intelligence II
- **Psy424** Social Cognition
- **Psy428** Cognitive Development
- **Psy433** Cognitive Neuroscience Seminar