

# Artificial Intelligence

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Last Updated: Tue, 03/31/2026

**Course prefix:** CS

**Course number:** 6601

**Section:** 001

**CRN**

84602

**Instructor first name:** Thomas

**Instructor last name:** Ploetz

**Semester:** Fall

**Academic year:** 2026

**Catalog description:**

Basic concepts and methods of artificial intelligence including both symbolic/conceptual and numerical/probabilistic techniques.

**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.