## CS 4300: Artificial Intelligence

### Fall 2019 Schedule

**Work in Progress. Not fully updated yet.** Day | Topic | Work Due
--- | --- | ---
W01 | Introduction / Intelligent Agents | R
W02 | Intelligent Agents | M | **Rectangle Puzzle**
W03 | Solving Problems by Searching (Chapter 3) | R | Solving Problems by Searching (Chapter 3) | W03 | | H Sep 3 | Labor Day (no classes) | T | Heuristics (Chapter 3) | **Rubik’s Cube Action/State/Problem Classes** | R
W04 | Quantifying Uncertainty (Chapter 13) | W04 | | **Rubik’s Cube Action/State/Problem Unit Tests** | T | Local Search | R | Local Search | W05 | | **Rubik’s Cube Solver Study** | T | Quantifying Uncertainty | R

Class announcements may modify schedule from that listed above.