

Artificial Intelligence Minor Upper Level Electives

The following courses count as upper level electives for the Artificial Intelligence minor.

- Comp Sci 296: AI and International Security
- Comp Sci 301: Introduction to Robotics Laboratory
- Comp Sci 320: Proving Properties of Programs with Mechanized Logic
- Comp Sci 325: Artificial Intelligence Programming
- Comp Sci 334: Introduction to Computational Linguistics
- Comp Sci 337: Natural Language Processing
- Comp Sci 338: Practicum in Intelligent Information Systems
- Comp Sci 344: Design of Computer Problem Solvers
- Comp Sci 347/447: Conversational AI
- Comp Sci 353: Natural and Artificial Vision
- Comp Sci 371: Knowledge Representation and Reasoning
- Comp Sci 372/472: Designing and Constructing Models with Multi-Agent Languages
- Comp Sci 374: Causal Graphical Models
- Comp Sci 396: Artificial Life
- Comp Sci 396/496: AI and Experimental Narrative
- Comp Sci 396: AI for Hybrid, Participatory Narratives
- Comp Sci 396: Declarative Programming for Game AI
- Comp Sci 397: Seminar in Statistical Language Modeling
- Comp Sci 409: Swarms and Multi-Robot Systems
- Comp Sci 449: Deep Learning
- Comp Sci 461: Deep Learning For Natural Language Processing
- Comp Sci 469: ML and AI for Robotics
- Comp Sci 474: Probabilistic Graphical Models
- Comp Sci 496: AI Perspectives: Symbolic Reasoning to Deep Learning
- Comp Sci 496: Generative Deep Models
- Comp Sci 496: Logic in AI
- Comp Sci 496: Computational Optics
- Cog Sci 207: Introduction to Cognitive Modeling
- Elec Eng 332: Introduction to Computer Vision
- Elec Eng 431: Human Perception and Electronic Media
- Elec Eng 432: Advanced Computer Vision
- Elec Eng 433: Statistical Pattern Recognition