We see AI not as a branch of computer science, but as a place where computing intersects philosophy, psychology, linguistics, engineering...

We work on a wide range of important problems, from diagnosing disease to conserving forests to preventing war.

Interdisciplinary Artificial Intelligence

Bachelor of Arts degree in Cognitive Science
Offered as an undergraduate major in the College of Arts and Sciences. Courses are in computer science, artificial intelligence, cognitive psychology, philosophy, linguistics, and related subjects.

Master of Science degree in Artificial Intelligence
Specializations include automated reasoning, cognitive modeling, machine learning, evolutionary computation, natural language processing, and robotics.

Does not require a previous degree in Computer Science.
Applicants can have any relevant bachelor’s degree, with basic knowledge of computer programming and proven aptitude for mathematical science.

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