

MINOR IN ARTIFICIAL INTELLIGENCE

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The Minor in AI is designed to provide students across campus with a basic understanding of the tools and technologies of Artificial Intelligence. The minor will expose them to applications of AI across the curriculum and discuss the implications of AI.

Students will complete a required core of 3 courses covering AI technologies and the Ethics of AI, and then can choose from a variety of electives from programs across campus to complete their requirements. Elective courses can be selected to be thematically related, as desired by student interest.

Minor in Artificial Intelligence

Code	Title	Credits
Required Courses (9 credits):		
CSC 105	Computing: Multidisciplinary Approach	3
CSC 150	Elements of Artificial Intelligence	3
PL 255	Ethics and Artificial Intelligence	3
Take 9 credits from the following:		9
AR 271	Artificial Intelligence and Art	
BAN 420	Machine Learning and Artificial Intelligence for Business	
CSC 350	Artificial Intelligence	
DS 385	Machine Learning	
EC 355	Game Theory	
EN 207	Interactive Storytelling and Narrative	
GDD 250	Interactive Storytelling and Narrative	
HS 292	History of AI in Human Imagination	
MK 321	Marketing Analytics	
MSS 240	Is AI Taking Over? Disruption, Disinformation, and the Future Of Communication	
PL 103	Logical Reasoning	
PL 235	Philosophy of Science and Technology	
PL 237	Philosophy of Mind	
PS 233	Cognitive Psychology	
PS 333	Topics in Applied Workplace and Cognitive Psychology, Applied Cognition	
STR 210	Artificial Intelligence in the Business World: Disruptions, Trends, the Value of Humans	