

Interdisciplinary Artificial Intelligence, Minor

The interdisciplinary artificial intelligence minor offers students a foundation in the effective and responsible use of AI, emphasizing AI ethics, problem solving, and social impact. The minor requires one course in technology and ethics and one experiential or project-based course in which students leverage AI tools for real-world applications. Students also select two electives across diverse fields such as business, health sciences, and creative writing, allowing them to tailor their learning to specific academic and professional goals. With flexible campus options, this minor not only deepens students' understanding of AI technology but also fosters valuable industry connections, enhancing their career readiness in a rapidly evolving tech landscape.

Minor Requirements

Complete all courses listed below unless otherwise indicated. Also complete any prerequisite, corequisite labs, recitations, clinicals, or tools courses where specified.

Code	Title	Hours
Technology and Ethics		
Complete one of the following:		4
PHIL 1145	Technology and Human Values	
PHIL 1300	Knowledge in a Digital World	
Experiential, Project-Based, and Applied Coursework		
Complete one of the following:		4
INMI 2710	Social Impact Consulting and Artificial Intelligence	
MKTG 4604	Creating Business Value with Data and AI Technologies	
ORGB 3203	Behavioral Aspects of Digital Transformation	
Electives		
Complete two of the following not used to fulfill another requirement of this program (some electives options carry prerequisites):		8
BUSN 3501	Impact of AI on Business	
CRWT 1801	Writing Creatively in the Age of Artificial Intelligence	
FINA 4390	Machine Learning in Finance	
HLTH 5800	AI Across the Health Sciences	
INMI 2710	Social Impact Consulting and Artificial Intelligence	
INTB 3330	Digital Globalization	
INTL 2600	Artificial Intelligence and World Politics	
MKTG 2720	Enabling Technologies for Consumer Engagement	
MKTG 4604	Creating Business Value with Data and AI Technologies	
MKTG 4606	Digital, Analytics, Technology, and Automation Research Practicum	
ORGB 3203	Behavioral Aspects of Digital Transformation	
PHIL 1145	Technology and Human Values	
PHIL 1300	Knowledge in a Digital World	
PHTH 5360	AI at the Intersection of Health and Society	
PHYS 4211	Artificial Intelligence for Physical Science	

GPA Requirement

Minimum 2.000 GPA required in the minor