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AI STUDIES IN HUMANITIES AND SCIENCES, MINOR IN

The minor in Al studies in humanities and sciences provides an overview of the study of artificial intelligence from perspectives of different disciplines in the humanities and the sciences. It is meant to be accessible to all majors at VCU and designed to be flexible and serve the interests of individual students. The minor consists of a total of 18 credit hours, with a minimum of nine credit hours at the 300 level or higher. Students choosing the minor should expect that not all classes are offered each term. Students must achieve an overall GPA of 2.0 in all courses counted toward the minor.

Some courses have restrictions and/or prerequisites. Students should work with their adviser to plan the best courses for them, including possible overrides.

-	Course	Title	Hours
	Select courses from a nine credits at the 30	the list below (including a minimum of 0 level or higher):	18
	ANTH/FRLG 336	Language, Society, and Al:	

ANTH/FRLG 336	Language, Society, and Al: Sociolinguistic Perspectives
ENGL 350	Digital Rhetoric
ENVS 225	Personal Knowledge Management: Building Your Al-Supported Second Brain
FRLG 392	AI in Intercultural Communication
GSWS 420	Algorithmic Inequalities: Gender, Race and Power in Big Tech
HIST 395	Computer Cultures and AI
HIST 396	Climate Change and AI: A History
HPEX 305	Artificial Intelligence for Health Promotion and Disease Prevention
HUMS 392	Topics in Al
LFSC 501	Al in Life Sciences:
MASC 311	Al in Mass Media
MASC 312	Creativity With Al
MASC 313	Strategic Communication With Al
MASC 314	Storytelling With Al
MATH 170	The Language of Artificial Intelligence
MATH 310	Linear Algebra
MATH 370	Mathematical Foundations for Artificial Intelligence
NEXT 275	Al, Texts and Cultures
PHIL 202	Ethics of Artificial Intelligence
PHIL 332	Philosophy of Artificial Intelligence
POLI 393	Al Governance and Ethics
PHYS 220	Introduction to Complexity Science in AI Era
STAT 355	Data Science for Al
STAT 421	Statistical Computing for Machine Learning and Artificial Intelligence

Total Hours 18