

AI IN DIGITAL COMMUNICATION (MINOR)

Minor in AI in Digital Communication

Unit: College of Arts and Sciences (AS) (<http://www.louisville.edu/a-s/>)

Department: Communication (<http://louisville.edu/communication/>)

Academic Plan Code(s): AIDCMINOR

Program Requirements

Admission to the minor in AI in Digital Communication requires a minimum cumulative GPA of 2.0.

Code	Title	Hours
Computer Science Core		
CSE 120	Introduction to Programming with Python	3
CSE 335	Introduction to Database	3
or CSE 536	Data Management and Analysis	
Communication Core		
COMM 303	Introduction to Communication Technologies	3
COMM 307	AI and Digital Communication	3
or COMM 442	How Artificial Intelligence is Shaping the Future of Communication - CUE (https://catalog.louisville.edu/undergraduate/general-education-requirements/)	
Electives		6
<i>Select one Computer Science course and one Communication course from the list below:</i>		
CSE 532	Python and Data Analytics	
CSE 546	Introduction to Machine Learning	
CSE 547	Deep Learning Algorithms and Methods	
CSE 590	Special Topics in Computer Science and Engineering	
COMM 301	Special Topics in Communication (AI and Generative Practice)	
COMM 302	Speak Up, Speak Out	
COMM 304	Argument In Everyday Life	
COMM 305	Introduction to Mass Communication	
COMM 333	From Viral to Vital: Building Effective Social Media Strategies	
COMM 340	Storytelling with Data Visualization	
COMM 342	Introduction to Strategic Communication	
COMM 506	Ethical Problems in Communication - CUE (https://catalog.louisville.edu/undergraduate/general-education-requirements/), WR (https://catalog.louisville.edu/undergraduate/general-education-requirements/)	
COMM 520	Computer-Mediated Communication - WR (https://catalog.louisville.edu/undergraduate/general-education-requirements/)	
Minimum Total Hours		18

At least three (3) semester hours of the requirements for a minor must be successfully completed while enrolled in the University of Louisville.