

MINOR IN AI MANAGEMENT

Units required for Minor: 15

Program Description

The Minor in AI Management provides students with a foundational understanding of artificial intelligence (AI) and its strategic role in business decision-making. This interdisciplinary program equips students with technical and managerial knowledge to effectively oversee AI-driven initiatives, ensuring ethical, responsible, and impactful AI adoption in organizations.

Through core courses, students will explore the fundamentals of business information systems, programming essentials, and the responsible use of AI, including ethical considerations and regulatory frameworks. Elective options allow students to tailor their learning to specific AI applications.

Admission Requirements:

A student wishing to minor in AI Management must file a Minor request petition (obtained in the Undergraduate Business Advising Center).

Program Requirements

Code	Title	Units
Required Courses (9 units)		
MIS 15	Introduction to Business Programming	3
MIS 101	Computer Information Systems for Management	3
MIS 130		
Electives (6 Units)		6
Select two of the following		
MIS 181	Machine Learning Applications in Business	
MIS 183	Business Intelligence Applications	
DS 102	Foundation and Tools for Business Analytics	
MIS 152		
DS 110	Data Mining for Business Analytics	
HROB 159	Special Topics in Organizational Behavior	
FIN 149	Real Estate Analytics	
DS 115	Advanced Business Analytics	
MKTG 115	Marketing Analytics	
FIN 160	Student Investment Fund Management	
Total Units		12