Business Analytics and Artificial Intelligence – Graduate Course Offerings

Tentative Schedule/Subject to Change

Course	Title	Fall Semester	Spring Semester	Summer Semester
Business Analytics and Artificial Intelligence Core Requirements				
BANA 6610	Statistics for Business Analytics	Hybrid (8B)	Hybrid (8B)	
BANA 6620	Computing and AI for Business Analytics	Hybrid (8A) Zoom (8A)	Hybrid (8A)	
BANA 6640	Decision Analysis		Hybrid (8B)	
BANA 6660	Predictive Analytics with AI and Machine Learning	Hybrid (8B) Zoom (8B)		
BANA 6670	Prescriptive Analytics with Optimization		Hybrid (8A)	
BANA 6710	Causal Analytics	Hybrid (8A) Zoom (8A)		
BANA 6810	AI and Deep Learning for Business Analytics		Hybrid (8B)	
Business Analytics and Artificial Intelligence Electives				
BANA 6600	Transformative Technologies Impacting Globalization		Hybrid (8A)	
BANA 6650	Project Management			Hybrid
BANA 6730	Supply Chain Analytics	Hybrid (8B)		
BANA 6760	Data Visualization		Hybrid (8B)	
BANA 6770	Evaluative Analytics		Hybrid (8A)	
BANA 6780	AI for Business	Hybrid (8B) Zoom (8B)		
BANA 6790	Global Supply Chain Management	Online (8A)		
BANA 6820	Applied Generative AI in Business Analytics			Online
ISMG 6080	Database Management Systems	Online (8A) Hybrid (8A)	Online (8A) Hybrid (8A)	
ISMG 6470	Text Data Analytics	Online (8B) Hybrid (8B)		

Session Key:

Online: Course offered asynchronously in term
Hybrid: Include 6-8 in person meetings during 8-week session; complemented with asynchronous content
Zoom: Course meets during specific days and times via Zoom for all sessions
8A: Course offered in first eight-week session (Term A)
8B: Course offered in second eight-week session (Term B)
16: Course offered during 16-week session (full semester)