

INFORMATION SYSTEMS, MASTER OF SCIENCE (M.S.)

Non-thesis only: 30 credits required

The MS in Information Systems and Artificial Intelligence program is ideal for those who understand the value of technology and are interested in gaining the knowledge to manage it. You will learn how information is captured, organized, managed and analyzed, preparing you to lead in the ongoing technology revolution. Get ready to harness the power of information and help move your organization to the next level.

Course	Title	Credits
Required Courses:		
BUDT704	AI Augmented Data Processing and Analysis	3
BUDT721	Digital Transformation in Business	2
BUDT722	Managing Digital Business Markets	2
BUDT723	Business Process Analysis for IS	2
BUDT724	Project Management in Dynamic Environments (Project Management in Dynamic Environments)	2
BUDT702	AI Augmented Database Management	2
BUDT731	Data, Models, and Decisions Using R	2
BUDT748	Industry Practicum	3
Approved Electives		12
Total Credits		30