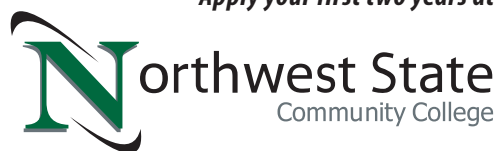


Associate of Applied Business in Information Technology: Network Administration Transfer to Bachelor of Science, Integrated Business Major

Apply your first two years at Northwest State to your Bachelor's degree at Lourdes!



2 + 2 PATHWAY

NSSC – 1ST SEMESTER

Course	Description
BUS 101	Introduction to Business
CIS 191	Computer Operations
CIS 193	Microsoft Server Technology
CIS 195	Networking Essentials
ENG 111	Composition I

NSSC – 2ND SEMESTER

Course	Description
CIS 155	Linux Networking I
ENG 112	Composition II
PHI Course	(Humanities Elective)
HIS Course	(Social Behavioral Science Elective)
CIS 286	Windows Server Administration

NSSC – 3RD SEMESTER

Course	Description
ACC 111	Financial Accounting
CIS 192	Microsoft Workstation Technology
STA 120	Introduction to Statistics (Mathematics Elective)
CIS 114	Microsoft Applications
CIS 111	Visual Basic Programming

NSSC – 4TH SEMESTER

Course	Description
BUS 211	Business Communications Natural Science Elective
CIS 109	Database Management
CIS 194	IT Security Essentials
CIS 287	Advanced Server Management

LOURDES – 5TH SEMESTER

Course	Description
BUS 202	Accounting II
CMP 211	Spreadsheets & Databases
ENG 352	Professional Writing
MTH 111	Fundamental Concepts of Math Theology Course

LOURDES – 6TH SEMESTER

Course	Description
BUS 203	Management Concepts
BUS 204	Marketing Concepts
BUS 254	Macroeconomics
BUS 320	International Business Fine Arts Course

LOURDES – 7TH SEMESTER

Course	Description
BUS 255	Microeconomics
BUS 340	Business Internship
BUS 430	Business Ethics Literature Course Theology Course

LOURDES – 8TH SEMESTER

Course	Description
BUS 304	Corporate Finance
BUS 330	Legal Environment of Business
BUS 490 B	Business Policy Enduring Questions Course Elective

This 2 + 2 Pathway is based on the 2018-2019 Lourdes University Catalog. Students entering Lourdes University under a different catalog may be subject to changes in program requirements.

**For more information please contact the Office of Admissions
419-885-5291 • 800-878-3210, ext. 5291**