

Computer Programming Technology, A.A.B. to Integrated Business

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



2 + 2 PATHWAY

OWENS – 1ST SEMESTER

Course	Description
STM 105	Technology in Society
IST 101	IT Fundamentals
IST 128	Internet Research Basics
IST 131	Computer Concepts & Apps
IST 265	Introduction to Java
ENG 111/111P	Composition I

OWENS – 2ND SEMESTER

Course	Description
	Science Elective
	Speech Elective
IST 126	Introduction to HTML
IST 135	Visual Studio
MTH 213/213P or	Statistics
MTH 133	Quantitative Reasoning

OWENS – 3RD SEMESTER

Course	Description
GPH 220	Intro to Geograph Information System
IST 178	Networking Technologies
IST 140	Advanced Visual Studio
IST 113	Intro to Python Programming
SOC 220	Multicultural Diversity

OWENS – 4TH SEMESTER

Course	Description
IST 264	Javascript
IST 269	Programming Mobile Application
IST 293	Information Systems Coop Work Experience
IST 144	Intro to Database Design & SQL
IST 267	Web Development Tools

LOURDES – 5TH SEMESTER

Course	Description
BUS 101	Business Principles
BUS 201	Accounting I
BUS 235	Business Communications
	History
	Literature
MTH 212 or	Statistics
MTH 111	Fundamental Concepts of Math

LOURDES – 6TH SEMESTER

Course	Description
BUS 202	Accounting II
BUS 204	Marketing Concepts
BUS 254	Macroeconomics
ENG 352	Professional Writing
	Theology (THS 125, 218, 220, 221, 235, 265, 312, or 316)

LOURDES – 7TH SEMESTER

Course	Description
BUS 320	International Business
BUS 330	Legal Environment of Business
BUS 203	Management Concepts
BUS 327	Business Etiquette Professionalism
	Theology 200 or higher
BUS 255	Microeconomics

LOURDES – 8TH SEMESTER

Course	Description
BUS 304	Corporate Finance
BUS 430	Business Ethics
BUS 490	Business Policy
	Art or Music
	Enduring Question

This 2 + 2 Pathway is based on the 2021-2022 Lourdes University Catalog. Students entering Lourdes University under a different catalog may be subject to changes in program requirements.

For more information please contact Admissions at 419-885-5291 or luadmits@lourdes.edu