

ENTREPRENEURSHIP

Associate of Applied Business in Business Management

Graduates of this program acquire skills to create innovative ventures, recognize opportunities, evaluate alternative courses of action and formulate plans to successfully achieve organizational objectives. Entrepreneurial skills can be utilized within existing organizations and government agencies to effect changes necessary to the success and survival of the organization.

Students are prepared with assessment skills in financial and legal analysis. The creation of the business plan forms the foundation for the entrepreneur and is a major focus of the entrepreneurship program.

Career Outlook

Entrepreneurship plays a vital role in the growth of the U.S. economy. Employment both nationally and in the state of Ohio is expected to grow. Employment growth will vary by industry. Jobs you can get besides starting your own business with an entrepreneurship degree: mid-level management, business consultant, sales, research and development, fundraiser, teacher, recruiter, or business reporter.







Education Pays

Business & Public Services Division



Jason Rickenberg, M.B.O.L, M.B.A. Dean

Questions:

NSCC Admissions Office (419) 267-1320 admissions@NorthwestState.edu

www.NorthwestState.edu

Average Annual Earnings
Based on Education

Bachelor's Degree

Master's Degree

Based on data from the Bureau of Labor Statistics

NSCC is accredited by: The Higher Learning Commission (312) 263-0456 www.ncahigherlearningcommission.org

PROGRAM SEQUENCE



First Semester		Credits
BUS101	Introduction to Business	3
CIS114	Microsoft Applications	3
ENG111	Composition I	3
+ ACC111	Financial Accounting	3
+ VCT210	Essentials of Social Media	3
		15

Second Semester Credits Accounting on Computers + ACC260 3 3 MKT110 Marketing 3 MGT110 Management 3 ECO212 Microeconomics 3 + MGT210 **Human Resource Management** 15

Third Semester		redits
+ MGT121	Entrepreneurship I & Small Bus Mgn	nt 3
+ ACC112	Managerial Accounting	3
	Computer Elective	3
	Social Behavioral Science Elective	3
	Mathematics Elective	3
		15

Fourth Semester		Credits
+ BUS221	Business Law	3
+ MGT221	Entrepreneurship II	3
+ MGT230	Retail Management	3
+ BUS211	Business Communications	3
	Humanities Elective	3
	Natural Science Elective	3-4
		18-19

Total Program Credit Hours 63

Computer Electives: CIS113 (Microsoft Excel) or CIS129 (Web Page Development)

Math Electives: MTH105 (Quantitative Reasoning) or MTH109 (College Algebra)

+ Students must attain a 2.00 grade point average in these technical courses to graduate.