

AAS: Entrepreneurship

2014 - 2015

The Entrepreneurship program is designed for students interested in managing or buying a small business or franchise, and for students interested in starting a new business. The courses from this program are delivered in the classroom and/or online.

The Associate of Applied Science in Entrepreneurship is designed to articulate to:

- Minnesota State University Moorhead B.S. in Project Management
- Bethel University B.A. in Business Management
- University of Minnesota Crookston B.S. in Business Management
- Concordia University St. Paul in B.A. in Business Management
- Concordia University St. Paul in B.A. in Marketing and Innovation Management
- Concordia University St. Paul in B.A. in Human Resource Management
- Concordia University St. Paul in B.A. in Organizational Management

Program Courses - Business Foundation

Course No.	Course Title	Credits	Goal Area	Comments/Substitution
ACCT2111	Financial Accounting	4		
BUS1100	Introduction to Business	3		
BUS1110	Human Relations & Professional Skills	3		
BUS1220	Effective Supervision	3		
BUS1600	Principles of Marketing	3		
CIS1101	Business Computer Systems I	3		

Program Courses - Entrepreneurship Specialty

Course No.	Course Title	Credits	Goal Area	Comments/Substitution
ACCT2112	Managerial Accounting	4		
BUS1200	Principles of Management	3		
BUS1300	Legal Environment of Business	3		
BUS1410	Introduction to Business Finance	3		
BUS1610	Consumer Behavior	4		
BUS1810	Entrepreneurship	4		

General Education Courses

Course No.	Course Title	Credits	Goal Area	Comments/Substitution
COMM1010	Fundamentals of Public Speaking	3		
ECON1060	Principles of Economics Macro	3		
ECON1070	Principles of Economics Micro	3		
ENGL1201	College Writing I (minimum grade 2.0)	4		
ENGL1202	College Writing II	2		

MnTC Electives

Course No.	Course Title	Credits	Goal Area	Comments/Substitution
MnTC Electives from at least 2 of the following MnTC Goal Areas: 2, 3, 4, 6, 7, 9, and/or 10¹				
(The MnTC Electives selected must total a minimum of 5 credits.)²				

NHCC Residency and GPA

Course No.	Course Title	Credits	Goal Area	Comments/Substitution
15 Credits must be earned at NHCC:				
2.00 overall GPA for NHCC courses				

Total Credit Required 60

Degree Requirements

2.00 overall GPA for NHCC courses

Notes

Class Recommendations:

- Math 1130 - Elementary Statistics (Goal Area 4)
- Math 1150 - College Algebra or Math 1140 - Finite Math (Goal Area 4)
- Lab Science (Goal Area 3)

Program Outcomes

Knowledge of Human Cultures and the Physical and Natural World, focused by:

- Describe the major functional areas of American businesses and the global aspects and legal and ethical responsibility of businesses operating profitably in a changing world and apply to daily business practice.
- Describe supervisory issues in planning, human resources, team building, and motivation and apply basic supervisory concepts to develop proactive solutions.

Intellectual and Practical Skills, focused by:

- Apply effective listening, written, verbal, persuasive and nonverbal communication appropriate to professional situations locally and globally.
- Effectively use prevalent business software and technology to access information and solve basic business tasks.
- Use quantitative analysis of financial information and accounting concepts to interpret information.
- Apply legal principles to problems commonly experienced in the business world.
- Apply legal principles to problems commonly experienced in the business world.
- Describe the basic concepts of finance as it relates to business and quantitatively apply knowledge gained to assess financial risks of both individual and business decisions.
- Prepare quantitative and qualitative market research within the scope of consumer behavior.

Personal and Social Responsibility and Engagement, focused by:

- Identify and appreciate differences in personality, differences in communication styles and diversity in general and demonstrate behavior that respects those differences.

Integrative and Applied Learning, including:

- Develop a managerial strategic plan that includes critical elements of planning, organizing, leading, and controlling.
- Illustrate the marketing concept through the completion of a comprehensive marketing plan.
- Production of a business model and business plan.

Program Accreditation

Accreditation Council for Business Schools and Programs, 11520 West 119th Street, Overland Park, KS 66123

Transfer Information

If you are planning on transferring to another institution, follow the guidelines available on our transfer resources web page to help you plan the process: [Transfer Information](#)

Career Opportunities

Information on careers, including salary and employment outlook data, is available on the iseek and Bureau of Labor Statistics websites: www.iseek.org and www.bls.gov.

Accreditation

North Hennepin Community College is accredited by the:
Higher Learning Commission of the North Central Association of Colleges and Schools
30 N. LaSalle Street, Suite 2400
Chicago, IL 60602-2504
1-800-621-7440

Degree Information

The Associate in Applied Science (A.A.S.) degree is intended for those students who plan to use the competence gained through their degree for immediate employment or enhancing current career skills. The A.A.S. degree includes a minimum of 20 semester credits in general education selected from at least three of the ten goal areas of the Minnesota Transfer Curriculum (MnTC). The MnTC courses within the A.A.S. programs transfer to any Minnesota State College or University. Many of the A.A.S. degree programs have articulation agreements with four-year institutions for transfer of the program.

A student shall:

- Earn a minimum of 60-71 semester credits as required in the program with a grade point average of 2.00 (C) or above in courses taken at North Hennepin Community College. Specific programs may have additional requirements or a higher

minimum grade point average.

- Earn a minimum of 20 semester credits at North Hennepin Community College.
- Earn 20 credits in at least 3 MnTC goal areas

Completion of an A.A.S. degree fulfills the Goal Area 2 requirement of the Minnesota Transfer Curriculum (MnTC).

Developmental Courses

Some students may need preparatory course(s) in Math and/or English. Courses numbered below 1000 will not apply toward a degree.

Equal Opportunity Employer and Disability Access Information

North Hennepin Community College is a member of Minnesota State Colleges and Universities system and an equal opportunity employer and educator. This document is available in alternative formats to individuals with disabilities by calling 763-493-0555 or through the Minnesota Relay Service at 1-800-627-3529.

1. MnTC Electives from at least 2 of the following MnTC Goal Areas: 2, 3, 4, 6, 7, 9, and/or 10: AMST1010(3), AMST1020(3), AMST2210(3), AMST2220(3), ANTH1020(3), ANTH1130(3), ANTH1140(3), ARBC1030(3), ART1040(3), ART1101(3), ART1102(3), ART1140(3), ART1160(3), ART1170(3), ART1270(3), ART1301(3), ART1302(3), ART1310(3), ART1311(3), ART1312(3), ART1320(3), ART1330(3), ART1340(3), ART1341(3), ART1342(3), ART1361(3), ART1362(3), ART1401(3), ART1402(3), ART1500(3), ART1510(3), ART1651(3), ART1652(3), ART1770(3), ART1810(1), ART1820(2), ART1851(3), ART1852(3), ART2180(3), ART2190(3), ART2300(2), ART2400(3), ART2611(3), ART2612(3), ART2613(3), ART2640(3), ART2641(3), ART2642(3), ART2700(1), ART2740(1), ART2741(1), ART2742(1), ART2750(1), ART2780(1), ART2781(1), ART2782(1), ART2800(1), ART2820(1), ART2850(1), ART2860(1), ART2900(1), ART2970(1), ASL1300(3), BIOL1000(4), BIOL1001(4), BIOL1002(4), BIOL1030(4), BIOL1101(4), BIOL1102(4), BIOL1120(3), BIOL1130(4), BIOL1140(4), BIOL1160(4), BIOL1200(4), BIOL1350(3), BIOL1360(4), BIOL1600(1), BIOL1610(1), BIOL1650(1), BIOL2020(4), BIOL2030(4), BIOL2100(4), BIOL2111(4), BIOL2112(4), BUS1110(3), CHEM1000(4), CHEM1010(4), CHEM1030(4), CHEM1061(4), CHEM1062(4), COMM1110(3), COMM1310(3), COMM1610(3), COMM1810(3), ECON1050(3), ENGL1150(3), ENGL1250(2), ENGL1400(3), ENGL1450(3), ENGL1900(3), ENGL1910(3), ENGL1920(3), ENGL1930(3), ENGL1950(3), ENGL2010(3), ENGL2020(3), ENGL2030(3), ENGL2270(3), ENGL2300(3), ENGL2310(3), ENGL2320(3), ENGL2330(3), ENGL2340(3), ENGL2350(3), ENGL2360(3), ENGL2370(3), ENGL2380(3), ENGL2390(3), ENGL2450(3), ENGL2460(3), ENGL2550(3), ENGL2560(3), ENGL2580(3), ENGL2590(3), ENGL2900(3), ENGL2950(3), GCST1030(3), GCST1040(3), GCST1210(3), GCST1211(3), GCST1212(3), GCST1213(3), GCST1220(2), GCST1320(3), GEOG1000(2), GEOG1010(3), GEOG1040(3), GEOG1050(3), GEOG1120(2), GEOG1190(3), GEOL1010(2), GEOL1020(2), GEOL1030(2), GEOL1040(2), GEOL1110(4), GEOL1120(4), GEOL1130(4), GEOL1150(4), GEOL1160(4), GEOL1850(3), GEOL1851(1), GERM1030(3), GERM2201(4), GERM2202(4), HIST1110(3), HIST1120(3), HIST1200(3), HIST1210(3), HIST1220(3), HIST1240(3), HIST1270(3), HIST1700(3), HIST2600(3), HIST2700(3), HLTH1030(3), HLTH1050(3), HLTH1060(3), HLTH1070(3), HLTH1900(3), HUM1100(3), HUM1200(3), HUM1210(3), HUM1220(3), HUM1300(3), INTD1030(3), INTD1040(3), INTD1210(3), INTD1211(3), INTD1212(3), MATH1010(3), MATH1031(3), MATH1032(3), MATH1080(3), MATH1090(4), MATH1130(3), MATH1140(3), MATH1150(3), MATH1160(4), MATH1170(4), MATH1180(5), MATH1190(5), MATH1200(3), MATH1221(5), MATH1222(5), MATH2010(3), MATH2220(5), MATH2300(3), MATH2400(3), MUSC1130(1), MUSC1160(1), MUSC1170(1), MUSC1180(1), MUSC1200(3), MUSC1220(3), MUSC1241(3), MUSC1242(3), MUSC1300(3), MUSC1320(1), MUSC1350(3), MUSC1500(2), MUSC1501(2), MUSC1502(2), MUSC1510(1), MUSC1560(1), MUSC1600(2), MUSC1610(1), MUSC1800(2), MUSC1801(2), MUSC1802(2), MUSC1810(1), MUSC1830(1), MUSC1840(1), MUSC1850(1), MUSC1860(1), MUSC1870(1), MUSC2010(2), MUSC2170(3), MUSC2180(3), MUSC2241(3), MUSC2242(3), MUSC2970(1), NSCI1000(4), NSCI1010(1), NSCI1020(1), NSCI1030(1), NSCI1050(4), NSCI1060(3), NSCI1061(1), NSCI1070(3), NSCI1071(1), NSCI1110(4), NSCI1120(4), PHIL1010(3), PHIL1020(3), PHIL1030(3), PHIL1040(3), PHIL1050(3), PHIL1060(3), PHIL1070(3), PHIL1110(3), PHIL1200(3), PHIL1210(3), PHIL1220(3), PHYS1000(4), PHYS1030(4), PHYS1050(4), PHYS1060(3), PHYS1061(1), PHYS1070(3), PHYS1071(1), PHYS1120(4), PHYS1140(3), PHYS1201(5), PHYS1202(5), PHYS1400(3), PHYS1410(1), PHYS1450(3), PHYS1460(1), PHYS1501(5), PHYS1502(5), PHYS1511(1), PHYS1512(1), PHYS1601(5), PHYS1602(5), POLS1100(3), POLS1140(3), POLS1700(3), PSYC1165(3), PSYC1170(3), PSYC2110(3), PSYC2340(3), SOC1110(3), SOC1130(3), SOC1140(3), SOC2110(3), SOC2210(3), SOC2310(3), SPAN1030(3), SPAN2201(5), SPAN2202(5), TFT1200(3), TFT1210(3), TFT1250(3), TFT1260(3), TFT1270(3), TFT1280(3), TFT1310(3), TFT1320(3), TFT1350(3), TFT1500(3), TFT1510(3), TFT1520(3), TFT1531(3), TFT1532(3), TFT1540(3), TFT1600(1), TFT1610(1), TFT1700(1), TFT2010(3), TFT2500(3), TFT2950(1), WOST0101(4), WOST0999(3), WOST1110(3)
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