

AS: Law Enforcement

2014 - 2015

North Hennepin's Associate in Science degree program in Law Enforcement provides students with a broad analysis of the relationship between law and society as well as a thorough examination of the interrelationships, functions and operations of the different components of the criminal justice system. It is designed to provide preparation for a variety of entry-level positions in state, county and municipal law enforcement agencies. Students in this associate degree program are required to complete the "Professional Licensing Core" courses at the Law Enforcement Education Center (763-657-3700) to earn the degree. To qualify for admission to the Law Enforcement program, applicants must first meet certain criteria. Please consult a counselor or advisor in NHCC Counseling and Advising Center for more information.

The Associate of Science in Law Enforcement is designed to articulate to:

- Concordia University at St. Paul B.A. in Criminal Justice degree
- Metropolitan State University B.S. in Law Enforcement degree

Program Courses - Law Enforcement Center

Course No.	Course Title	Credits	Goal Area	Comments/Substitution
Law Enforcement Education Center courses - 22 credits¹				
Patrol Operations - 3 credits				
Legal Issues in Law Enforcement - 3 credits				
Law Enforcement Integrated Curriculum - 10 credits				
Criminal and Traffic Codes - 3 credits				
Crime Investigation - 3 credits				

General Education Courses: Program Prerequisites

Course No.	Course Title	Credits	Goal Area	Comments/Substitution
ENGL1201	College Writing I (minimum grade 2.0)	4		
ENGL1202	College Writing II (minimum grade 2.0)	2		
PSYC1165	Psychology of Adjustment (minimum grade 2.0)	3		
SOC1110	Introduction to Sociology (minimum grade 2.0)	3		
SOC1710	Introduction to Criminal Justice (minimum grade 2.0)	3		
SOC1720	Police and Community (minimum grade 2.0)	3		
SOC1730	Juvenile Justice (minimum grade 2.0)	3		
SOC1750	Families in Crisis (minimum grade 2.0)	3		
SOC2210	Social Inequality (minimum grade 2.0)	3		

To qualify for admission into the Law Enforcement Education Center at Hennepin Technical College, all program prerequisites must be completed with a grade of C or better and a combined GPA of 2.50 or higher.

Program Courses

Course No.	Course Title	Credits	Goal Area	Comments/Substitution
EXSC1010	Physical Fitness	2		
HLTH1600	First Responder	3		

General Education Courses

Course No.	Course Title	Credits	Goal Area	Comments/Substitution
COMM1110	Principles of Interpersonal Communication	3		
PHIL1020	Ethics	3		

MnTC Electives

Course No.	Course Title	Credits	Goal Area	Comments/Substitution
Natural Sciences or Mathematics/Logical Reasoning (Goal Area 3 or 4) - 4 credits²				
The Humanities and Fine Arts (Goal Area 6) - 4 credits³				

NHCC GPA

Course No.	Course Title	Credits	Goal Area	Comments/Substitution
2.00 overall GPA for NHCC courses				

Total Credit Required 68

Degree Requirements

To qualify for admission into the Law Enforcement Education Center at Hennepin Technical College, all program prerequisites must be completed with a grade of C or better and a combined GPA of 2.50 or higher.

2.00 overall GPA for NHCC courses

Program Outcomes

Develop a foundation of essential knowledge about the cultural, social, and natural worlds, including:

- an understanding of the history, organization and functions of the criminal justice system including legal issues, the purpose and function of police, courts, and corrections.
- an understanding of political, cultural and social class forces which impact the police, suspects, victims, and other parties involved in law enforcement.

Develop intellectual and practical skills, including:

- communicating effectively in work situations.
- obtaining and refining the necessary skills in interpersonal communication, mathematics, basic crime statistics, and report writing, as these skills relate to public contact and criminal activity.
- utilizing the intellectual and practical skills necessary to represent a public agency in a professional manner during routine public contacts, high stress situations, and arrests.

Demonstrate personal and social responsibility, including:

- identifying career opportunities in public law enforcement and private security agencies and the attributes that employers are seeking and creating an understanding that employers often require continued higher education, citizenship, and service to others for initial placement and promotion.
- developing a basic understanding of race, sex, color, religion, age, national origin, disability, marital status, status with regard to public assistance, sexual orientation, gender identification, and social class as related to criminal justice issues.

This basic understanding should lead to tolerance, valuing differences, and leading to the acceptance of others.

Demonstrate integrative and applied learning, including:

- articulating the history and application of Criminal Justice with respect to Law Enforcement, as well as its relationship to the other social sciences.
- understanding concepts used in the Law Enforcement profession and how they will be applied in the field.
- understanding techniques and strategies used in crime investigation, patrol operations, and daily police work.

Upon completion of the program, be prepared to transfer to a baccalaureate program.

Notes

Applicants to the theory-based courses of the "Professional Licensing Program" must complete the nine prerequisite courses, or their equivalent, with at least a "C" grade (2.00 on a 4.00 scale) in each course and a cumulative GPA of 2.5.

US citizenship is not required for admission to the "Professional Licensing Program;" however, applicants must be US citizens before being hired by a law enforcement agency.

Applicants may not be convicted of a crime that would prohibit them from being admitted to the law enforcement program under the rules of the Minnesota Board of Peace Officer Standards and Training (POST).

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](#)

Degree Information

The Associate of Science (A.S.) degree is intended for students whose primary goal is to complete the credentials for a specific career and/or prepare for transfer to complete a bachelor's degree at a college or university with whom North Hennepin Community College has an articulation agreement. The A.S. degree provides a balance of general education courses and the required scientific, professional or technical courses in the degree program.

A student shall:

- Earn a minimum of 60 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. A student must complete at least 50% of career specific courses at North Hennepin Community College.
- Earn 30 credits in at least 6 Minnesota Transfer Curriculum (MnTC) goal areas.
- Earn 30 professional/technical credits.
- Have four years to complete the graduation requirements as published in the catalog in effect at the time of their initial enrollment. Students taking more than four years to complete their graduation requirements may follow any catalog published during the four-year period preceding their graduation.

Completion of an 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.

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

Career Opportunities

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

1. Law Enforcement Education Center courses - 22 credits: LAWE0101(4), LAWE0103(3), LAWE0200(3), LAWE0201(4), LAWE0202(4), LAWE0203(4), LAWE0205(4), LAWE0206(4), LAWE0207(4), LAWE0208(4), LAWE0211(3), LAWE0212(3), LAWE0215(1), LAWE0220(3), LAWE1030(3), LAWE2120(3), LAWE2200(3)
2. Natural Sciences or Mathematics/Logical Reasoning (Goal Area 3 or 4) - 4 credits: ANTH1020(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), BIOL1610(1), BIOL1650(1), BIOL2020(4), BIOL2030(4), BIOL2100(4), BIOL2111(4), BIOL2112(4), CHEM1000(4), CHEM1010(4), CHEM1030(4), CHEM1061(4), CHEM1062(4), GEOG1010(3), GEOL1010(2), GEOL1020(2), GEOL1030(2), GEOL1040(2), GEOL1110(4), GEOL1120(4), GEOL1130(4), GEOL1150(4), GEOL1160(4), GEOL1850(3), GEOL1851(1), 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), NSCI1000(4), NSCI1010(1), NSCI1020(1), NSCI1030(1), NSCI1050(4), NSCI1060(3), NSCI1061(1), NSCI1070(3), NSCI1071(1), NSCI1110(4), NSCI1120(4), PHIL1050(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)
3. The Humanities and Fine Arts (Goal Area 6) - 4 credits: AMST1010(3), AMST1020(3), AMST2210(3), AMST2220(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), 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), GERM1030(3), GERM2201(4), GERM2202(4), HIST1110(3), HIST1120(3), HUM1100(3), HUM1200(3), HUM1210(3), HUM1220(3), HUM1300(3), INTD1030(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), PHIL1010(3), PHIL1020(3), PHIL1030(3), PHIL1040(3), PHIL1060(3), PHIL1220(3), SPAN1030(3), SPAN2201(5), SPAN2202(5), TFFT1200(3), TFFT1250(3), TFFT1260(3), TFFT1270(3), TFFT1280(3), TFFT1310(3), TFFT1320(3), TFFT1350(3), TFFT1500(3), TFFT1510(3), TFFT1520(3), TFFT1531(3), TFFT1532(3), TFFT1540(3), TFFT1600(1), TFFT1610(1), TFFT1700(1), TFFT2010(3), TFFT2500(3), TFFT2950(1), WOST0101(4), WOST0999(3), WOST1110(3)