LAW ENFORCEMENT, **ASSOCIATE IN APPLIED SCIENCE DEGREE**

NMC Code 352

Graduates of this program are eligible to take the state law enforcement officer examination. Students who anticipate transferring to a fouryear college or university need to see an NMC advisor during their first semester, as some courses may be acceptable for transfer credit. Students may enroll in the Law Enforcement Preservice Police Academy upon completing first year requirements or with a college degree. Completion of the Police Academy (LWE courses) must occur within two semesters, beginning fall semester and completed the following spring semester. A minimum grade of 2.0 must be achieved in each LWE course, satisfying prerequisites for licensing and gualifying the student to take the state examination to be hired by a law enforcement agency, which activates the license. The Police Academy is approved and regulated by the Michigan Commission on Law Enforcement Standards (MCOLES).

It is mandatory that students meet with the Law Enforcement Director prior to beginning LWE courses to register with MCOLES. Students must pass MCOLES reading/writing and physical agility tests prior to starting the LWE courses. Visit www.michigan.gov/mcoles (http:// www.michigan.gov/mcoles/) for online registration or call (231) 995-1283 with questions.

Requirements **Major Requirements**

Course	Title	Credits
General Education	on Requirements	
ENG 111	English Composition	4
ENG 220	Technical Writing	3
PHL 201	Ethics	3
or PHL 202	Contemporary Ethical Dilemmas	
Math Competen	cy ¹	
Any Group 1 Sci	ence course with lab	4
PLS 101	Intro to American Politics	3
or PLS 132	Comparative Politics	
Core Requireme	nts	
CJ 101	Intro to Criminal Justice	4
PSY 101	Introduction to Psychology	3
PSY 250	Abnormal Psychology	3
or SOC 231	Deviance and Criminal Behavior	
SOC 101	Introduction to Sociology	3
Occupational Sp	ecialty Requirements	
HAH 200	Emergency Assess.& Interventio	3
LWE 102	Police Operations	4
LWE 210	Cultural Awareness/Diversity	2
LWE 212	Criminal Investigation	3
LWE 214	Firearms	4
LWE 215	Defensive Driving	3
LWE 216	Traffic Enforcement & Invest	3

Total Credits		70		
LWE 195	Police Practicum ²			
Recommended Course				
UAS 131	UAS in Law Enforcement	1		
LWE 228	Speed Measurement	3		
LWE 227	Criminal Procedures	3		
LWE 226	Michigan Criminal Law	3		
LWE 225	Defensive Tactics	4		
LWE 218	Physical Training/Wellness	4		

1 Placement into MTH 111 Intermediate Algebra or higher, or completion of MTH 23 Beginning Algebra with a 2.0 or better.

2 Recommended for students with no police field experience.

Course Sequence Guide

Course	Title	Credits
Year 1		
Fall	Destination Alexandreal	
MTH 23	Beginning Algebra ¹	(4)
ENG 111	English Composition	4
PLS 101 or PLS 132	Intro to American Politics or Comparative Politics	3
CJ 101	Intro to Criminal Justice	4
PSY 101	Introduction to Psychology	3
	Credits	14
Spring		
ENG 220	Technical Writing	3
PHL 201	Ethics	3
or PHL 202	or Contemporary Ethical Dilemmas	
SOC 101	Introduction to Sociology	3
PSY 250	Abnormal Psychology	3
or SOC 231	or Deviance and Criminal Behavior	
Science with Lab		4
	Credits	16
Year 2		
Fall		
Students must take N Writing tests before 2	/COLES Physical Fitness and Reading/ 2nd year classes.	
LWE 102	Police Operations	4
LWE 210	Cultural Awareness/Diversity	2
LWE 214	Firearms	4
LWE 218	Physical Training/Wellness	4
LWE 226	Michigan Criminal Law	3
HAH 200	Emergency Assess.& Interventio	3
	Credits	20
Spring		
LWE 212	Criminal Investigation	3
LWE 215	Defensive Driving	3
LWE 216	Traffic Enforcement & Invest	3
LWE 225	Defensive Tactics	4
LWE 227	Criminal Procedures	3
LWE 228	Speed Measurement	3

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UAS 131	UAS in Law Enforcement	1
	Credits	20
	Total Credits	70

¹ Or MTH 111-11, or placement into MTH 111 Intermediate Algebra

Program Notes

LWE 195 Police Practicum 4 credits/contacts, is optional but recommended for police field experience, and may be taken Fall, Spring, or Summer. Students must meet with Gail Kurowski, Academy Director, before beginning the Police Academy Program. 231.995.1283 or g (bheffner@nmc.edu)kurowski@nmc.edu.