

Nuclear Medicine Technology

Bachelor of Science Degree

Owens Community College Transfer Guide

Nuclear Medicine Technology falls under the broad area of diagnostic imaging, specifically the use of radionuclides, that aid in diagnosing and treating disease. The program is the only University-based Nuclear Medicine Technology program in Michigan and combines general education and specialized courses with clinical training. The program is fully accredited by the Joint Review Committee on Educational Programs in Nuclear Medicine Technology. Faster-than-average job growth will arise from an increase in the number of persons needing these diagnostic procedures.

General Admission Criteria

This Bachelor degree accepts students as first-year "freshman" based on admissions criteria, but students can also enter with college-earned credit. Transferred coursework must have "C" grades or higher (2.0 on 4.0 scale). However, for all applicants, admission to the degree is based on application and acceptance to the University and an additional application to the *Professional Sequence* of the Nuclear Medicine Technology degree as outlined by the College of Health Professions. Students should officially apply to the *Professional Sequence* between January 15 and January 30 of any academic year if they will have their qualifications completed by the end of the previous semester (fall) for consideration to start the following fall semester.

Course Requirements

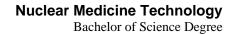
Owens Co	mmunity Co	ollege		F
Course	Ferris Equiv.	Owens CC Course Titles	Cr. Hrs.	Co
SPE 101	COMM 121	Public Speaking	3	El
or	or	or		C
SPE 102	COMM 105	Interpersonal Communication		C
or	or	or		C
SPE 210	COMM 221	Small Group Communication		H
ENG 110	ENGL 150	Accelerated College Writing	3	N
or		or		N
ENG 111		Composition I		N
ENG 112	ENGL 250	Composition II	3	
or		or		N
ENG 235		Advanced Writing		N
BIO 211	BIOL 205	Anatomy & Physiology I	8	N
and		and		11
BIO 212		Anatomy &Physiology II		N
CHM 121	CHEM 114	General Chemistry	5	N
PHY 201	PHYS 211	General Physics I	4	N
PHY 202	PHYS 212	General Physics II	4	N
MTH 111	MATH 116	Technical Mathematics I	4	N
or		or		N
MTH 114		College Algebra/Trigonometry		N
and		and		N
MTH 115		College Algebra/Trigonometry		N
Owens CC	VARIES	Cultural Enrichment	9	
		(one must transfer to FSU at		N
		200+ level)		N
Owens CC	VARIES	Social Awareness	9	N
		(one must transfer to FSU at		_
		200+ level)		N
		(must come from 2 departments)		N
HIT 120	MRIS 102	Medical Word Building	2	IN
		Total Owens CC Credits	54	

Students transferring to Ferris with the Michigan Transfer Agreement (MTA) and entering a degree program will have met a 30-hour block of lower-level general education courses. However, this does not exempt students from completing program specific prerequisites or higher-level general education course requirements. Students should contact their advisor regarding classes that meet the MTA.

Ferris Sta	ite University	
Course	Ferris Course Titles	Cr. Hrs.
ENGL 321	Advanced Composition	3
CCHS 101	Orientation – Health Care	3
CCHS 102	Safety Issues – Health Care	1
CCHS 315	Epidemiology – Statistics	3
HCSA 336	Health Care Supervisory Practices	4
NUCM 100	Introduction to Nuclear Medicine	1
NUCM 101	Practical Math in Nuclear Medicine	1
NUCM 110	Principles – Practice of Nuclear Medicine	3
NUCM 111	Principles – Practice of Nuclear Medicine Lab	1
NUCM 205	Nuclear Medicine Instrumentation	3
NUCM 206	Nuclear Medicine	1
	Instrumentation Lab	
NUCM 215	Nuclear Medicine Imaging I	3
NUCM 216	Nuclear Medicine Imaging I Lab	1
NUCM 240	Cross Sectional Imaging	1
NUCM 320	Nuclear Medicine Imaging II	3
NUCM 321	Nuclear Medicine Imaging II Lab	1
NUCM 340	Advanced Imaging Techniques	3
NUCM 350	Advanced Nuclear Cardiology	2
NUCM 351	Advanced Nuclear Cardiology Lab	1
NUCM 360	Management – Leadership in Nuclear Medicine Technology	3
NUCM 380	Diagnostic Imaging Techniques	3
NUCM 480	Research Methodology	2
NUCM 493	Clinical Application in Nuclear Medicine Technology I	10
NUCM 494	Clinical Application in Nuclear Medicine Technology II	10
NUCM 499	Capstone for Nuclear Medicine Technology	2
	Total Ferris Credits	69
	<u> </u>	

Credits Required for Degree 121
Contact Information

Big Rapids Campus College of Health Professions (231) 591-2270 or AlliedHealth@ferris.edu www.ferris.edu/transferservices





Owens Community College

Transfer Guide

Delivery Locations

This degree and the Ferris courses are offered to students at the following locations:

- Fully online- must have an Associate's Degree in Nuclear Medicine to be eligible for admission.
- Ferris State University, Big Rapids Campus, Big Rapids MI
- Ferris State University, Grand Rapids Campus, Grand Rapids MI

Transfer Student Orientation

All new students to Ferris State University are required to complete an orientation. Orientation for incoming freshmen is a one-day session that occurs on campus and includes class registration. Eligible transfer students have the option of completing an online orientation or attending an on campus session.

Advising Notes

It is recommended that potential students meet with an advisor to review the degree, course schedule, and have any questions answered prior to completing an application. Students who are completing the MTA may have different general education course requirements for the particular degree selected. Meeting with a Ferris advisor prior to the selection of any electives or general education classes shown above could reduce the chance of completing a course that will not apply toward the selected degree. Once admitted, students must continue to meet with an advisor as they work towards graduation.

Online Learning

Orientation is required for students who register for an online *course* or are completing an online *degree*. Students must demonstrate competency in FerrisConnect skills. This may be done by taking a tutorial and quiz, or, for students who have already taken and passed online courses, they can submit a waiver request. Students should check with the department that offers the class to determine its particular needs and/or the Ferris advisor regarding registration for online course work.

Michigan Transfer Agreement (MTA)

Ferris participates in the Michigan Transfer Agreement (MTA). This agreement will facilitate the transfer of general education requirements from one Michigan institution to another. Students may complete the MTA as part of a degree program or as a stand-alone package. The MTA consists of a minimum of 30 general education credit hours as identified by the college or university.

Disclaimer

This is a guide for students who plan to transfer to Ferris State University. This guide is not intended to be a contract with Ferris. The information on this guide is subject to change. Students should contact their community college or Ferris to keep informed of changes. Final responsibility for verifying all transfer information lies with the student. Please refer to the effective and/or revised date on the bottom of the guide.