

**MACOMB COMMUNITY COLLEGE
ARTICULATION GUIDE TO FERRIS STATE UNIVERSITY
Bachelor of Science in
NUCLEAR MEDICINE – 134 Credits**

COURSES TO TAKE AT MCC
(FSU equivalencies in parenthesis)

<u>Communication Requirement</u>	<u>MCC Cr.</u>
SPCH 1100, 1060 or 1200 (COMM 105, 121 or 221)	3 cr.
ENGL 1180 or 1210 (ENGL 150)	4/3 cr.
ENGL 1190 or 1220 (ENGL 250)	4/3 cr.
<u>Science/Math Requirements</u>	
BIOL 2310 (BIOL 205)	6 cr.
MATH 1000 (MATH 116)	4 cr.
CHEM 1170 or 1180 (CHEM 114)	4 cr.
PHYS 1180 (PHYS 211)	4 cr.
PHYS 1190 (PHYS 212)	4 cr.
<u>Humanities/(Cultural Enrichment at FSU)</u>	6 cr.
– courses such as History, Humanities, Music, Theater, Foreign language, etc. . (recommended HIST 2360, 2420, 2520, 2650- if one of these courses is taken then additional 3 cr hr cultural enrichment does not need to be taken at Ferris- take 9 at MCC.)	
<u>Social Sciences (Social Awareness at FSU)</u>	6 cr.
-one must be at a 200 level or higher – courses such as Psychology, Sociology, Political Science, etc. (recommended PSYC 2210, 2220, 2310, 2400, 2750, 2760, 2800, SOCY 2000, 2120, 2911- if one of these courses is taken then additional 3 cr hr social awareness does not need to be taken at Ferris- take 9 at MCC.) - must come from 2 different departments.	
<u>Major Requirements</u>	
HHSC 1700 (MRIS 102)	3 cr.
AAS in Nuclear Medicine	40 cr.
Total MCC credits: 94/96	

COURSES TO TAKE AT FERRIS

CCHS 315	3 cr.
HCSA 336	4 cr.
ENGL 321	3 cr.
NUCM 340	3 cr.
NUCM 350	2 cr.
NUCM 351	1 cr.
NUCM 360	3 cr.
NUCM 380	3 cr.
NUCM 480	2 cr.
NUCM 499	2 cr.
Upper Level Electives (300/ 400 level)	8 cr.
Upper Level Social Awareness Elective (300/400 level)	3 cr.
Upper Level Elective (300/400 level)	3 cr.

* Must earn 40 credits at 300/400 level

Total FSU credits: 40

Total MCC credits: 94/96

Total FSU credits: 40

Total required degree credits: 134

If you have any questions regarding this transfer guide, or have questions regarding approvals needed, please contact the College of Allied Health Dean's Office at 231-591-2263.

Notes:

1. A 2.5 cumulative GPA is required for admission into the program.
2. A 2.00 cumulative GPA is required in the major and overall for graduation from the Nuclear Medicine program.
3. Required courses: Global consciousness and Race/Ethnicity/Gender requirements must be met through Cultural Enrichment, Social Awareness, General Education, or Major courses, unless the MACRAO stamp is identified.
4. A minimum of 30 credits must be FSU credits and must earn 40 credit hours at the upper level (300/400) to graduate.
5. Students must meet FSU General Education requirements for a Bachelor of Science degree delineated on the FSU General Education website, if the student does NOT get the MACRAO stamp. Learn more about general education courses at:
<http://www.ferris.edu/HTMLS/academics/advising/Section7/homepage.htm>
6. FSU honors the MACRAO stamp on an official transcript as fulfilling lower level general education courses that **are not** programmatic or prerequisite requirements.
7. A "C" or better grade must be earned to allow for course transfer to FSU.
8. To determine how courses will transfer into Ferris, check the transfer equivalency grid:
<http://www.ferris.edu/admissions/Transfer/WebPages/homepage1.cfm>
9. A grade of a C or better must be earned in MATH 110 (or ACT of 19+), CHEM 103 or 114, and a grade of a C or better must be earned on ALL other major courses for this program. These courses must be completed prior to applying for admission into the professional sequence (NUCM courses). Please see the website for details: <http://www.ferris.edu/HTMLS/colleges/alliedhe/Qualifications-App-Squ.htm>
10. All science and math courses must be taken within 5 years of application to your professional sequence.