

Manchester Community College Articulation Guide

This articulation agreement is between Manchester Community College and Walden University.

Manchester students who successfully complete the courses indicated in the tables below, with a grade of C or better *and* meet the requirements for admission to Walden's Bachelor of Science in Nursing (BSN) Completion Program may receive credit toward their BSN program. **All credits will be converted to the equivalent value for Walden credit.**

Important Note: Courses indicated on these tables will be fulfilled, but there may be outstanding credit. Walden requires that 45 of the last 90 quarter credits earned for a bachelor's degree be earned at Walden University. Transfer of credit is subject to change based on curriculum updates by academic leadership.

Recommended Manchester Program: Associate of Science in Nursing
Recommended Walden Programs: Bachelor of Science in Nursing (BSN) Completion Program **OR** RN-BSN-MSN Program
 Total Minimum Credits Required: 181 quarter credits

Table 1. General Education Coursework

General Education Coursework (45 quarter credits)

- Transfer course must meet 4.0 quarter credit minimum threshold to award Walden credit.
- Microbiology is not currently offered at Walden University. Students who do not have a transferable Microbiology course may be eligible to substitute one 5-credit Math/Science course.

<i>Manchester Course</i>	<i>Title</i>	<i>Equivalent Walden Course</i>	<i>Title</i>	<i>Credits</i>
ENGL 110	College Composition I	ENGL 1010	Writing with Confidence and Purpose	5
ENGL 206	Professional Communication (MCC English Elective)	COTR XXXX	Communications	5
(Choose One; must be an unused course) BIOL 110 BIOL 120	Human Anatomy & Physiology I Human Anatomy & Physiology II	BIOL 3020	Essen. Human A&P (Math/Science)	5
BIOL 210	Microbiology	BIOL 2888	Microbiology (Math/Science)	5
(Choose One; must be an unused course) BIOL 110 BIOL 120	Human Anatomy & Physiology I Human Anatomy & Physiology II	MNTR XXXX	(Math/Science)	5

Table 1. General Education Coursework (con't)

<i>Manchester Course</i>	<i>Title</i>	<i>Equivalent Walden Course</i>	<i>Title</i>	<i>Credits</i>
1 HUMAXXX	1 Foreign Language/Humanities/Fine Arts Elective (<i>an additional HUMA course is needed to fulfill the Walden requirement</i>)	2 AHTR XXXX	(2 Arts/Humanities)	10
PSYC 110 PSYC 210	Intro to Psychology Human Growth & Development	2 SBTR XXXX	(2 Social Sciences)	10

Table 2. Statistics

- Students who do not have a transferable Statistics course may choose STAT 3001 or PSYC 3002 at Walden to fulfill the Statistics requirement.

<i>Manchester Course</i>	<i>Title</i>	<i>Equivalent Walden Course</i>	<i>Title</i>	<i>Credits</i>
MATH 202	Probability and Statistics	STAT 3001	Statistical Methods and Applications	5

Table 3. Prior Nursing Credit/Electives (80 quarter credits)

- Prior nursing credit not applied to Nursing Upper Level Core can fulfill 0-80 credits in this category.
- Other courses may count towards prior credit electives and can be applied at face value from 0-80 credits in this category.
- Students with less than 80 transfer credits can choose courses from Walden's BS in Psychology, Human Services, Healthcare Management and/or Public Health programs

<i>Manchester Course</i>	<i>Manchester Course Title</i>	<i>Walden Credits</i>
NURS 111	Nursing I	15
NURS 112	Nursing II	13.5
NURS 211	Nursing III	13.5
NURS 212	Nursing IV	13.5
FYC 100	First Year Cornerstone	1.5

Courses transferred in to Walden are subject to Transfer of Credit policies including the conversion of semester to quarter credit (1; 1.5) and grade requirements. Students may have credits to make up in their general elective requirement if courses transfer in for less than 5 quarter credit hours.

Undergraduate Transfer of Credit Policy Revision Courses that equate to a General Education or Program Specific course will now come into the General Elective area as the Walden equivalent. Courses that are only General Elective and do not equate to a General Education or Program Specific course will remain in transfer at face value.