

Undergraduate Nursing Program

Course Requirements:

Mohawk Valley Community College Course		St. John Fisher College Equivalent	
BI216	Human Anatomy & Physiology 1	BIOL 105	Human Anatomy
BI217	Human Anatomy & Physiology 2	BIOL 106	Human Physiology
BI201	Microbiology	BIOL 107	Microbiology
PY101	Intro to General Psychology	PSYC 100	Intro to Psychology
PY207	Life Span Developmental Psychology	PSYC 231	Development Across Lifespan
CH141	General Chemistry 1	CHEM 120	Introduction to Chemistry
MA110	Statistics	ECON 221	Statistics

Perspectives in the Arts (6 credits)

Choose **2** courses from the following recommended courses:

GC245; EN102, EN148, EN198, EN 240, EN241, EN248, EN249, EN 265, EN271, EN280, EN281, EN282; HU183, HU184, HU186, HU187, HU188, HU210, HU204, HU205; TH193

Philosophical Perspectives (6 credits)

Choose **HU280** and one of the following recommended courses:

PY208, HU295 or HU296

Intercultural Perspectives and Languages (6 credits)

Choose **2** courses from the following recommended courses:

American Sign Language, Arabic, Chinese, French, German, Italian, Japanese, Latin, Russian, Spanish
EN255, EN256

Also Recommended:

- BI151 - Nutrition & Dietetics 1 (Nutrition is required to begin clinical at St. John Fisher College)
- Additional liberal arts courses

Application to Begin the Clinical Year

Students must apply to the Wegmans School of Nursing for admission to the junior clinical year by March 1 for fall admission and September 1 for spring admission.

- To be **considered** for admission to the clinical portion of the program, students must achieve a minimum cumulative grade point average (GPA) of 2.75 and a prerequisite GPA of 2.4.
- Preference will be given to applicants with a 3.0 cumulative GPA and a 2.75 prerequisite GPA. In addition, a grade of 'C' or higher is required in each prerequisite course.
- Note: Cumulative GPA is calculated using all undergraduate college level course work. Prerequisite GPA includes all attempts for the 7 prerequisite courses. Score 84% or higher on the Math Assessment Level A exam.