## Undergraduate Traditional B.S. Nursing Program

Nursing Prerequisite Course Requirements:

| Niagara County Community College Course | St. John Fisher University Equivalent Course |  |  |
| :--- | :--- | :--- | :--- |
| BIO 213/L | Human Anatomy and Physiology I | BIOL 131,L | Anatomy \& Physiology I |
| BIO 214/L | Human Anatomy and Physiology II | BIOL 132,L | Anatomy \& Physiology II |
| BIO 221/L | Microbiology | BIOL 107 | Microbes \& Disease |
| NUR 240 | Consumer Nutrition/Nutrition | BIOL 108 | Fundamentals of Nutrition |
| CHE 120 \& 111L | College Chemistry and Lab | CHEM 120 | Introduction to Chemistry |
| MAT | Intro to Statistics | ECON 221 | Statistics I |
| PSY 210 | Lifespan Development Psychology | PSYC 231 | Dev Across Lifespan |

## Choose PHL 153 ethics

Additional liberal arts courses (mathematics, natural sciences, social sciences, humanities, and foreign language) to reach a total minimum of 60 liberal arts hours. Please contact an admissions counselor at Fisher and your advisor at NCCC to review options for completing this requirement.

## Application to Begin the Clinical Year:

Priority review of completed applications begins April 1. Applicants enrolled in participating $2+2$ nursing programs must have all documentation submitted no later than April 1 if applying to begin the program in the fall. All other applicants will be reviewed on a space available basis for fall and alternatively for the spring semester. Review of completed applications will continue for both the fall and spring semesters as capacity allows.

- To be considered for admission to the clinical portion of the program students must achieve a minimum cumulative grade point average of 2.75.
- Grade of C or higher required in each of the seven nursing prerequisite courses listed above and at least a cumulative prerequisite GPA of 2.4.
- Ethics, with a grade of C or higher, must be completed prior to beginning the program.
- Cumulative GPA is calculated using all undergraduate college level course work.
- Score $84 \%$ or higher on the Math Assessment Level A exam (two attempts allowed).

