

Undergraduate B.S. Traditional Nursing

Nursing Prerequisite Course Requirements:

SUNY Broome Course	St. John Fisher Equivalent Course
BIO 131 Human Anatomy	BIOL 131, L Anatomy & Physiology I
BIO 132 Human Physiology	BIOL 132, L Anatomy & Physiology II
BIO 150 Microbiology Or CLT 208 & CLT 209L	BIOL 107 Microbiology
BIO 121 Basic Nutrition	BIOL 108 Nutrition
CHM 141 Lab General, Organic and Biochemistry I Or CHM 142 Lab General, Organic and Biochemistry II Or CHM 145 Lab General Chemistry I	CHEM 120 Introduction to Chemistry
PSY 210 Developmental Psych - Life Span	PSYC 231 Development Across Lifespan
MAT 124 Statistics	ECON 221 Statistics

Choose PHI 201 (Ethics)

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

Application to Begin the Clinical Year:

Priority review of completed nursing 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. Student must submit formal transfer application available at go.sjf.edu/transfer.

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.

- Grade of C or higher required in each of the seven nursing prerequisite courses listed above.
- Ethics, with a grade of C or higher, must be completed prior to beginning the program.
- Note: 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).