



New York Institute of Technology BS Nursing Transfer Information Common Nassau CC Transfer Equivalents

*Congratulations on pursuing the important field of Nursing!
NYIT hopes to help you advance your studies in our fully- accredited Bachelor of Science in Nursing degree.
This is a partial list of common transfer equivalents for the NYIT Nursing major.
Once admitted, students receive a course-by-course transfer credit evaluation of previous courses completed.*

Application Information

- **October 1st** Application deadline for Spring semester
- **March 1st** Application deadline for Fall semester
 - ✓ Completed application, All official transcripts, Two letters of recommendation
 - ✓ 300-350 word essay on your desire to work in the field of Nursing
 - Minimum cumulative college GPA of 2.75
 - C+ or higher in identified prerequisites with limited repeat policy

Also refer to Nursing program requirements for 2016-17 academic year

Visit www.nyit.edu, call 800-345-NYIT or email admissions@nyit.edu

| Nassau CC Course | NYIT Course | |
|---|---|--------------|
| ENG 100 Enhanced Composition I <u>or</u> ENG 101 Composition I <u>or</u> ENG 108 The Craft of Composition (Honors) | FCWR 101 Writing I | |
| ENG 102 Composition II <u>or</u> ENG 109 The Art of Analysis (Honors) | FCWR 151 Writing II | |
| COM 103 Public Speaking | FCSP 105 Speech Communication | |
| PHI 103 Critical Thinking | FCIQ 101 Foundations of Inquiry | |
| ANT 203 General Anthropology | ANTH 101 Intro to Anthropology | |
| PSY 203 General Psychology I | PSYC 101 Intro to Psychology | C+ or higher |
| MAT 102 Introduction to Statistics | PSYC 210 Statistical Analysis | C+ or higher |
| PSY 216 Lifespan Human Development | PSYC 221 Human Development | C+ or higher |
| MAT 109 Algebra and Trigonometry <u>or</u> MAT 116 Engineering Technical Math I | TMAT 135 Technical Mathematics I | C+ or higher |
| AHS 131 Anatomy and Physiology I <u>and</u> AHS 132 Anatomy and Physiology II ▪ Both must be completed for transfer credit | BIOL 210 Human Gross Anatomy BIOL 310 Human Physiology | C+ or higher |
| BIO 201 Anatomy | BIOL 210 Human Gross Anatomy | C+ or higher |
| BIO 202 Physiology | BIOL 310 Human Physiology | C+ or higher |
| AHS 202 Medical Microbiology <u>or</u> BIO 214 Microbiology | BIOL 235 Microbiology | C+ or higher |
| BIO 115 Human BioNutrition <u>or</u> NTR 198 Nutrition for the Healthcare Professional | BIOL 260 Nutrition and Diet Therapy | C+ or higher |
| CHE 131 General Chemistry I <u>or</u> CHE 151 Inorganic Chemistry I | CHEM 105 Applied Chemistry | C+ or higher |
| CHE 200 Introductory Organic Chemistry <u>or</u> CHE 201 Organic Chemistry I | CHEM 215 Bio-Organic Chemistry | C+ or higher |
| <i>Other possible courses that may transfer to Nursing: ENG 2XX Literature course (Not Journalism or Film) PHI Philosophy course History or Political Science</i> | | |