BELLEVUE COLLEGE
NURSING

Prerequisite Course Equivalency Request
Associate Degree in Nursing

Fill out this worksheet ONLY for courses that have not already been transferred to Bellevue College after submitting your official transcripts and requesting credit transfers from the Evaluations Office: bellevuecollege.edu/transfer/

FULL NAME:	DATE:
NAME ON TRANSCRIPT:	ctcLink ID:
EMAIL:	PHONE:

STUDENT STATUS (select one):   PROSPECTIVE APPLICANT   CURRENT ADN STUDENT

PROSPECTIVE APPLICANTS: Please indicate the next application cycle you are seeking admission

☐   Full-Time Fall _____ | ☐   Full-Time Winter _____ | ☐   Part-Time Spring _____

REQUIRED COURSE SEEKING EQUIVALENCY (select one course per request)

☐ BIOL& 160 General Biology w/ Lab 6 credits
☐ BIOL& 241 Human Anatomy & Physiology I 6 credits
☐ BIOL& 242 Human Anatomy & Physiology II 6 credits
☐ BIOL& 260 Microbiology 6 credits
☐ CHEM& 121 Introduction to Chemistry 6 credits
☐ CMST 252 Communication in a Diverse Healthcare Workplace 5 credits
☐ CMST 280 Intercultural Communication 5 credits

☐ ENGL& 101 English Composition I 5 credits
☐ ENGL 201 The Research Paper 5 credits
☐ NUTR& 101 Nutrition 5 credits
☐ PSYC& 100 (recommended as a prerequisite for PSYC& 200)
☐ PSYC& 200 Lifespan Psychology 5 credits
☐ MATH 130 Introduction to Statistics 5 credits (must include inferential statistics)
☐ Psychology or Sociology course 5 credits
☐ Other:
_____

SUBSTITUTE COURSE INFORMATION

COURSE ABBREVIATION:	COURSE NUMBER:
COLLEGE NAME:	TERM & YEAR COMPLETED:

Please submit this form along with the following documentation:
1. pdf/screenshot of the course catalog description for the substitute course
2. your unofficial college transcript with the substitute course highlighted
3. a copy of your Bellevue College Degree Progress/Academic Advisement Report

Allow 15-20 working days to receive a reply from the program. If you do not include all the required documents and student/class information, we will be unable to process your form.

Email request form and documentation to: BellevueADN@bellevuecollege.edu.