SUNY POTSDAM COURSE TEMPLATE

CHILDHOOD/EARLY CHILDHOOD EDUCATION (Birth - Grade 6) for NASSAU COMMUNITY COLLEGE STUDENTS

EDUCATION COURSES

PSY 208  Foundations of Education

ARTS & SCIENCE CONCENTRATION COURSES

Arts:
ART 201  Survey of Art History I -or- ART 202  Survey of Art History II
ART 105  Principles of 2-Dimensional Design -or- ART 111  Drawing I -or-
THR 103  Acting I

English/Communications:
ENG 101  Composition I
ENG 109  The Art of Analysis
COM 103  Public Speaking

Math:
MAT 114  Foundations of Mathematics for the Elementary School Teacher
MAT 131  Probability and Statistical Inference

Modern Language:
Four years of the same foreign language in high school (the year beyond the Regents) satisfy the modern language requirement at Potsdam. Students who have not completed four years in high school should place into Nassau’s language sequence (101, 102, 201) at the appropriate level and complete FRE, GER, HEB, ITA, RUS or SPA 201 prior to transferring -or- complete ASL 152, 153 and 252 prior to transferring.

Psychology:
PSY 206  Educational Psychology
PSY 213  Child Development

Science (with labs):
BIO 101  General Biology I
SCI 103  Physical Geology
CHE 107  General Chemistry I -or- SCI 101  Principles of Physical Science I

Social Science/History:
GEO 101  Introduction to Geography
HIS 103  History of the United States I
HIS 104  History of the United States II
HIS 162  World History 1500 to the Present
Students must choose one specialization area from the following: Biology, Chemistry, English, Geology, Mathematics, Physics or Social Science/History.

**Biology Specialization:**
BIO 109 Principles of Biology I (recommended, not required)
BIO 110 Principles of Biology II

**Chemistry Specialization:**
CHE 131 General Chemistry I
CHE 132 General Chemistry II

**English Specialization:**
ENG 313 Creative Writing
ENG 314 Studies in Children’s Literature

**Geology Specialization:**
SCI 103 Physical Geology (recommended, not required)
SCI 104 Historical Geology

**Mathematics Specialization:**
MAT 122 Calculus I
MAT 123 Calculus II

**Physics Specialization:**
PHY 101 General Physics I
PHY 102 General Physics II

**Social Science/History Specialization:**
POL 205 American National Government

10/24/09