SUNY POTSDAM COURSE TEMPLATE
CHILDHOOD/EARLY CHILDHOOD EDUCATION (Birth - Grade 6)
for TOMPKINS CORTLAND COMMUNITY COLLEGE STUDENTS

EDUCATION COURSES

EDUC 295  Foundations of Education

ARTS & SCIENCE CONCENTRATION COURSES

Arts:
ART 101  History and Appreciation of Art I  -or-  ART 102  History and Appreciation of Art II
ART 110  Design I  -or-  ART 120  Drawing I

English/Communications:
ENGL 101  Academic Writing I
ENGL 102  Approaches to Literature
ENGL 201  Fundamentals of Speech

Math:
MATH 113  Mathematics for Elementary School Teachers I
MATH 115  Mathematics for Elementary School Teachers II
MATH 200  Statistics

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 TC3’s language sequence (101, 102, 201) at the appropriate level and complete FREN or SPAN 201 prior to transferring.

Psychology:
PSYC 205  Developmental Psychology: The Child
PSYC 218  Educational Psychology

Science (with labs):
BIOL 101  Principles of Biology I  -or-  BIOL 104  General Biology I
GEOL 101  Introductory Geology  -or-  GEOL 125  Biology and Earth Science for Teachers
CHEM 101  Principles of Chemistry I  -or-  PHSC 104  General Physics I

Social Science/History:
GEOG 115  Highlights of World Regional Geography
HSTY 201  American History to 1877
HSTY 202  American History since 1877
HSTY 111  World History since 1500
SPECIALIZATION AREAS

Students must choose one specialization area from the following: Biology, Chemistry, English, Geology, Mathematics, Physics or Social Science/History.

Biology Specialization:
BIOL 104  General Biology I  (recommended, not required)
BIOL 105  General Biology II
BIOL 205  General Genetics  -or-  BIOL 211  Ecology

Chemistry Specialization:
CHEM 107  General Chemistry I
CHEM 108  General Chemistry II

English Specialization:
ENGL 227  Creative Writing Workshop
ENGL 220  Literature for Children

Geology Specialization:
METR 101  Introductory Meteorology

Mathematics Specialization:
MATH 201  Calculus I
MATH 202  Calculus II

Physics Specialization:
PHSC 104  General Physics I
PHSC 105  General Physics II

Social Science/History Specialization:
POSC 103  American National Government

08/06/09