Herkimer College – Transfer Advisement Guide
AS Liberal Arts and Sciences: Childhood Education to Transfer to
SUNY Cortland B.S. Early Childhood/Childhood Education (ECD)
Date: February 2018

| Herkimer College CURRICULUM | | SUNY CORTLAND EQUIVALENT/RECOMMENDATIONS |
|---|----|---|
| First Semester | | |
| ED 210 Social Foundations of Education | 3 | INT 270 Exploring Education |
| ED 215 Educating the Exceptional | 3 | SPE 270 Intro to Special Education |
| EN 111 College Writing | 3 | CPN 100 Writing Studies I |
| FS 100 First Year Student Seminar | 1 | GEN 1XX General Elective credit |
| MA 125 Basic Concepts of Math I | 3 | MAT 101 Concepts of Elementary School Mathematics I |
| American History Selective | 3 | Consult your advisor and choose any approved SUNY GE American History course |
| Second Semester | | |
| EN 112 College Literature | 3 | CPN 101 Writing Studies II |
| EN 117 Literature for Children | 3 | ENG 373 Literature for Children |
| EN 225 Public Speaking OR EN 228 | 3 | COM 210 Fundamentals of Public Speaking OR |
| Interpersonal Communication | | COM 300 Interpersonal Communication |
| MA 126 Basic Concepts of Math II | 3 | MAT 102 Concepts of Elementary School Mathematics II |
| SS 234 Child Psychology OR ED 250 Child | 3 | Recommend SS 234 = PSY 231 Child Psychology |
| Growth & Development | | |
| Physical Education Activity | 1 | PED 1XX Physical Education elective |
| Third Semester | | |
| SS 172 Regional Geography | 3 | GRY 120 Cultural Geography |
| Course in concentration area | 3 | Depending on chosen course |
| Foreign Language Selective | 3 | Beginning Level I (101) of a foreign language |
| Laboratory Science Elective | 4 | Recommend an introductory biology course, such as SC 141 Fundamentals of Biology I = |
| | | BIO 110 Principles of Biology I or SC 155 Biological Science I = BIO 201 Biological Science I |
| Western Civilization Selective | 3 | Consult your advisor and choose any approved SUNY GE Western Civilization course |
| Fourth Semester | | |
| Course in concentration area | 3 | Depending on chosen course |
| Course in concentration area | 3 | Depending on chosen course |
| Arts Selective | 3 | Consult your advisor and choose any approved SUNY GE Arts course |
| Foreign Language Selective | 3 | Beginning Level II (102) of a foreign language |
| Lab Science Selective | 4 | Recommend an introductory geology course, such as SC 161 Physical Geology = |
| | | GLY 261 Physical Geology |
| Physical Education Activity | 1 | PED 1XX Physical Education elective |
| Total Credits: | 65 | |

| Herkimer Concentration Options: | | Aligns with SUNY Cortland concentration |
|---|---|---|
| ENGLISH | | HUMANITIES OR ENGLISH LANGUAGE ARTS AND WRITING |
| Recommended courses for transfer to | | |
| Cortland: | | |
| EN 123 Major English Writers | 3 | ENG 355 Major Figures in British Literature to 1780 |
| EN 133 American Literature 1620-1865 | 3 | ENG 325 American Literature Before 1900 |
| EN 236 Women in Literature | 3 | ENG 261 Intro to Women in Literature |
| LUCTORY (COCIAL CTURIES | 1 | COCIAL COIFNICEC |
| HISTORY/SOCIAL STUDIES | | SOCIAL SCIENCES |
| Recommended courses for transfer to Cortland: | | |
| SS 122 American History Since 1865 | 3 | HIS 201 The United States since 1865 |
| SS 141 American Government or | 3 | POL 100 Intro to American Politics and Government or |
| SS 161 Introductory Sociology | | SOC 150 Intro to Sociology |
| SS 185 Intro Macroeconomics | 3 | ECO 110 Principles of Macroeconomics |
| MATHEMATICS | | MATHEMATICS CONCENTRATION OR MATHEMATICS SECOND MAJOR |
| Recommended courses for transfer to Cortland: | | |
| MA 245 Calculus I | 4 | MAT 121 Calculus A or MAT 135 Calculus I |
| MA 246 Calculus II | 4 | MAT 122 Calculus B or MAT 236 Calculus II |
| MA 262 Linear Algebra | 3 | MAT 272 Linear Algebra |
| BIOLOGY or CHEMISTRY | | ENVIRONMENTAL STUDIES OR BIOLOGY/CHEMISTRY SECOND MAJOR |
| Recommended courses for transfer to | | LIANTICOTATE STODIES ON DIOLOGI/ CHEMISTICI SECOND MAJOR |
| Cortland: | | |
| SC 153 General Chemistry I | 4 | CHE 221 General Chemistry I (course number change at Cortland to CHE 227 & CHE 277 effective fall 2018) |
| SC 133 Physics I | 4 | PHY 105 Elementary Mechanics and Heat |
| Science course of choice | 4 | Depending on chosen course |