### COURSE SEQUENCE MAP FOR EARLY CHILDHOOD EDUCATION

**(PRE-K TO 4) – 122 credits**

*(All classes count as 3 credits unless otherwise noted)*

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<th>Year</th>
<th>Fall</th>
<th>Spring Semester</th>
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| Year 1| PSY 0010 – Intro. to Psychology<br>ENGCM 0010 – College Composition I<br>MATH 0050 - Math Operations & Functions<br>HIST 0600 – U.S. to 1877; or<br>HIST 0601 – U.S.1865-Present<br>NATSC 0070 - Physical Science for Everyday Thinking (4 cr) | ADMPS 1001 - Social Foundations of Education [Field, 10 hr.](Field, 10 hr.)<br>GEOL 0860 Environmental Geology<br>ENGCMP 0020 – College Composition 2<br>MATH 0052 – Math, Graphs, Data Analysis and Measurement<br>MC 0075 – Motivation, Learning, Thinking, Creativity<br>FREN 1010 – French (1) or SPAN 1010 - Spanish (1) or ITAL 1010 - Italian (1) or GERMAN 1010 - German (1)<br>ITAL 1020 - Italian II (2 cr) or SPAN 1020 - Spanish II (2 cr) or GERMAN 1020 - German II (2 cr) or HISPAN 1020 - Portuguese II (2 cr) or GREEK 1010 - Greek I (2 cr) or ASIAN 1070 - Asian I (2 cr) |<br>GEOL 0860 Environmental Geology<br>ENGCMP 0020 – College Composition 2<br>MATH 0052 – Math, Graphs, Data Analysis and Measurement<br>FORE 1070 – Introduction to Forestry (1)<br>OR 1010 – Introduction to Operations Research (1)<br>EDS 1010 - School Law (1)<br>SOC 1005 - Introduction to Sociology (1)<br>PSY 1010 - Educational Psychology (1)<br>PSY 0310 - Developmental Psych ENGLIT 1640 - Children’s Literature<br>BIOISC 1385 – Ecology and Environment (4 cr))<br>GEOG 0101 – World Regional Geography |<br>ENGLIT 0110 – Intro to Literature; or<br>ENGLIT 0570 - American Literary Traditions; or<br>ENGLIT 1012 – 18th Century British Literature; or<br>ENGLIT 1175 – 19th Century British Literature; or<br>ENGLIT 1215 – Pre-20th Century American Lit.<br>I&L 1060 - Education of Exceptional Students in Regular Classroom I [Field, 10 hr.]<br>I&L 1061 - Education of Exceptional Students in Regular Classroom II |<br>I&L 1220 - Language Arts in the Primary Years (W course)<br>I&L 1222 - Mathematics in the Primary Years<br>I&L 1215 - Reading in the Primary Years<br>I&L 1225 - Literacy/Mathematics Pedagogy Lab (1 cr) [Field, 30 hr]<br>I&L 1324 - Engaging Young Children in Learning [Field, 30 hr]<br>PS 0200 – American Political Process |<br>I&L 1800 - Early Field Experience [Field, 30 hr.]
| Year 2| I&L 1700 - Early Field Experience [Field, 30 hr.]
| Year 3| I&L 1218 - Assessment in Education I&L 1210 - Emergent Literacy<br>I&L 1275 - Integrating the Creative Arts<br>I&L 1061 - Education of Exceptional Students in Regular Classroom II [Field, 5 hr.]<br>15* credits | I&L 1220 - Language Arts in the Primary Years (W course)<br>I&L 1222 - Mathematics in the Primary Years<br>I&L 1215 - Reading in the Primary Years<br>I&L 1225 - Literacy/Mathematics Pedagogy Lab (1 cr) [Field, 30 hr]<br>I&L 1324 - Engaging Young Children in Learning [Field, 30 hr]<br>PS 0200 – American Political Process |<br>14* credits |<br>I&L 1810 - Pre-student teaching (1 cr)<br>[Field, 60 hr.]<br>I&L 1420 - Science in the Primary Years (3 cr) I&L 1161 - Social Studies in the Primary Years (2 cr)<br>I&L 1410 - School-Family-Community Collaboration (2 cr)<br>Philosophy Course<br>ECON 0100 - Intro to Microeconomic Theory; or<br>ECON 0110 – Intro to Macroeconomic Theory** | I&L 1810 - Pre-student teaching (1 cr)<br>[Field, 60 hr.]<br>I&L 1420 - Science in the Primary Years (3 cr) I&L 1161 - Social Studies in the Primary Years (2 cr)<br>I&L 1410 - School-Family-Community Collaboration (2 cr)<br>Philosophy Course<br>ECON 0100 - Intro to Microeconomic Theory; or<br>ECON 0110 – Intro to Macroeconomic Theory** | I&L 1820 - Student Teaching (15 weeks)<br>I&L 1875 - Student Teaching Seminar (1 cr) |

* Students can take either Gifted Education (I&L 1075) or STEM Engineering (I&L 1425) to gain an endorsement in Gifted or STEM.

** Students can take one on-line graduate class towards a Reading specialist certificate from Pitt-main.

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Note: Student may opt to earn a minor in Psychology (7 additional credits above ECE Major requirements), or a certificate in Children’s Literature (10 additional credits above ECE Major req.), or take all coursework leading toward Assistant Behavior Analyst future certification (10 additional credits above ECE Major req.) by attending one extra semester at Pitt-Greensburg. (Please note: for Assistant Behavior Analyst final certification, additional field hours will be required - post graduation, in addition to taking the Board Certified Assistant Behavior Analyst Examination.)

*Updated 12/2019*