# Inclusive Elementary Education <br> Leads to PreK-5 Primary License and PreK-5 Intervention Specialist License Advising Checklist 

| Required Education Courses |  |
| :---: | :---: |
| EDUC 105 Introduction to Early Childhood Education EDUC 1008 Early Childhood Education Lab (.25) EDUC 115 Teaching for Equity and Social Justice EDUC 120 Introduction to Exceptionalities EDUC 251 Psychological Foundations of Education w/ lab (1.25) EDUC 253 Phonics \& Teaching of Reading EDUC 255 Inclusive Classroom Management EDUC 311 Elementary Math Methods EDUC 312 Elementary Science and Social Studies Methods EDUC 313 Initial Field Practicum (0.5) EDUC 314 Advanced Field Practicum (0.5) $\qquad$ EDUC 315 Arts Integration in Elementary Classroom $\qquad$ EDUC 316 Children's \& Young Adult Literature EDUC 320 Elementary Special Education Methods EDUC 321 Early Literacy EDUC 352 Corrective Reading (0.5) $\qquad$ EDUC 496 Inclusive Elementary Student Teaching (3.0) $\qquad$ EDUC 499 Student Teaching Seminar | Additional Major Requirements $\qquad$ PSYC 110 Introduction to Psychology $\qquad$ PSYC 282 Adolescent Psychology $\qquad$ Math content requirement for EE/IEE <br> Other Requirements $\qquad$ CNX 100 How to Change Your World $\qquad$ ENG 105 College Writing Seminar $\qquad$ Connection Experience (Student teaching) |
| Core Competency Recommended Courses (select one per competency) <br> *No more than 2 Competency courses can come from the same prefix (i.e. no more than 2 EDUC courses can count for your Competency credits) |  |
| Think Aesthetically (TA) $\qquad$ MUS 105 Appreciation of Music Literature $\qquad$ ART 114 Materials Foundation | Examine Power \& Inequities (EPI) $\qquad$ GEOG 110 Human Geography $\qquad$ HIST 113 Introduction to Early American History to 1877 |
| Reason Formally \& Quantitatively (RFQ) $\qquad$ MATH 104/104C Great Ideas in Mathematics $\qquad$ MATH 105 Basic Probability and Statistics $\qquad$ GEOG 245 Weather \& Climate | $\qquad$ EDUC 115 Teaching for Equity and Social Justice <br> Engage Diversity (ED) $\qquad$ EDUC 120 Introduction to Exceptionalities $\qquad$ BWS 105 Introduction to Black World Studies |
| Question Scientifically (QS) $\qquad$ PSYC 110 Introduction to Psychology $\qquad$ BIOL 101 Human Biology $\qquad$ ASTR 110 The Sky and the Solar System $\qquad$ ENVS 112 Ecology and the Human Future $\qquad$ BIOL 107 Food $\qquad$ ASTR 111 Stars, Galaxies, and Cosmology | COMM 3002 Intercultural Communication ENG 356 Race, Power \& Identity in Postcolonial Lit PG 112 Global Issues PG 260 Equality and American Politics PG 265 The Politics of Disability PG 3004 Women and Politics PSYC 285 LGBTQ+ Issues in Psychology <br> WGS 110 Intro to Women's \& Gender Studies |
| Listen, Imagine, \& Understand (LIU) $\qquad$ EDUC 316 Children's and Young Adult Literature <br> Write \& Speak Effectively (WSE) $\qquad$ ENG 250 Introduction to Literary Study $\qquad$ ENG 265 Elements of Style \& Rhetoric | $\qquad$ WGS 110 Intro to Women's \& Gender Studies <br> Act Responsibly (AR) $\qquad$ PG 111 Power and American Politics $\qquad$ EDUC 105 Intro to Early Childhood Education $\qquad$ ENVS 110 Intro to Environment \& Sustainability |
| Learn a Second Language (LSL) Level II of any Language | See back for a 4-year plan |

Each course is 1 unit or 3.70 semester hours, unless otherwise specified.

# Inclusive Elementary Education <br> Leads to PreK-5 Primary License and PreK-5 Intervention Specialist License 4 -year Plan 

|  | Fall | Spring |
| :---: | :---: | :---: |
| Year One |   <br> EDUC 105 Intro to ECE (fall only)  <br> EDUC 100.8 units  <br> Lab (0.25)  <br> Language 110  <br> PSYC 110 (QS)  <br> CNX 100  |   <br> EDUC 115  <br> Language 111 (LSL)  <br> ENG 105  <br> PG 111 (AR)  <br> Activity/Athletic course $(.25)$  |
| Year Two | 4.25 units <br> EDUC 120 Intro to Exceptionalities (ED) (fall only) <br> EDUC 251 Ed Psych with lab (1.25) <br> EDUC 253 Phonics (fall only) <br> ENG 250 (WSE) | EDUC 255 Inclusive Classroom Management (spring only) <br> PSYC 282 <br> GEOG 110 or HIST 113 (EPI) (need both) <br> MATH 104 or MATH 105 (RFQ) <br> Activity/Athletic course (.25) |
| Year Three | GEOG 110 or HIST 113 (EPI) (need both) <br> MUS 105 or ART 114 (TA) <br> ENVS 111 <br> Elective <br> Activity/Athletic course (.25) <br> *Potential Study Abroad Semester* | EDUC 311 Elementary Math Methods <br> EDUC 313 Initial Field Practicum* (0.5) <br> EDUC 321 Early Literacy <br> EDUC 352 Corrective Reading (0.5) <br> EDUC 320 Elementary Special Education Methods <br> Activity/Athletic course (.25) |
| Year Four | EDUC 316 Children's \& Young Adult Lit (LIU) EDUC 312 Elementary Science \& SS Methods EDUC 314 Advanced Field Practicum* (0.5) EDUC 315 Arts Integration for Elem Classroom Elective | EDUC 499 Student Teaching Seminar (1.0 unit) EDUC 496 Inclusive Elementary Student Teaching (3.0 units) (both must be taken in the spring) |

## Please Note:

1. *Each field practicum requires a minimum of 50 hours in a classroom with a cooperating teacher.
2. EDUC courses in years 3 and 4 must be taken in the suggested sequence.
3. Students also must complete the state-mandated examinations for licensure.
4. For additional requirements, consult the OWU Catalog or the Education Department checklist of courses.
