



<input type="checkbox"/> First degree <input type="checkbox"/> Licensure Only <input type="checkbox"/> 2nd degree
MAJOR EVALUATION FORM <b>ELEMENTARY TEACHER EDUCATION (1-6)</b> Overall combined GPA of 2.75 or higher; Major GPA of 2.75

Name \_\_\_\_\_ eNumber \_\_\_\_\_

Receipt of this form in no way indicates acceptance in the Elementary Teacher Education Program (grades 1-6). Students may not enroll in any ELM courses without first being admitted to the Elementary Teacher Education Program.

A part of the application to the Elementary Teacher Education Program requires a **minimum overall GPA of 2.75**. Please also see the *Application for Admission to a Teacher Education Program* on the University website for additional application information.

**All courses on this form require grades of C- (1.70) or higher to fulfill licensure requirements.** In addition, other courses require grades of **C- (1.70)** or higher to fulfill licensure, minor, endorsement or approval requirements.

ALL students must complete at least half of their ELM courses at Elmhurst University and must complete three full terms (fall/spring) at EU prior to student teaching.

1.0 course credit = 4 semester hours

EU Course #	EU Course Title	Transfer Institution	Transfer Course #	Course Credit	Grade
<b>Required Prerequisite Courses</b>					
EDU 104	Cultural Foundations of Education in the United States				
EDU 223	Education of PK-12 Learners with Exceptionalities				
MTH 121	College Algebra (or higher)				
MTH 345 or MTH 327 or MTH 346 or PSY 355	Elementary Statistics Essential Statistics [.50 course] Statistics for Scientists Statistics for Psychological Research				
PSY 311 or EDU 311	Educational Psychology [prereqs: ENG 106 OR EDU 104 ]				
One Physical Science course with lab chosen from either area (at least .75 course credits)	<b>Physical Science Elmhurst Courses:</b> CHM 100 Chemistry in the Natural World, CHM 101 General Chemistry, CHM 110 Chemistry and Issues in the Environment, CHM 211 Chemical Principles I, PHY 101 Physical Science, PHY 107 Physical Science Concepts for K-8 Teachers, AST 212 Intro to Astronomy				
	<b>Earth and Space Science Elmhurst Courses:</b> GEO 102 Earth System Sci., GEO 105 Intro to Atm. Sci., BID 103 Ocean Studies				
Life Science course w/ab (at least .75 course credits)	<b>Life Science Elmhurst Courses:</b> BIO 100 Principles of Biology, BIO 104 Human Biology, BIO 105 Environmental Biology, BIO 300 Human Genetics, BID 103 Ocean Studies				
2 Social Science courses (1 course chosen from 2 of 4 areas; must be a total of 1.5 course credits)	<b>Economics Elmhurst Courses:</b> ECO 100 Introduction to Economics, ECO 211 Introduction to Macroeconomics, ECO 210 Introduction to Microeconomics				
	<b>Geography Elmhurst Courses:</b> GEO 111 Regional Study of the Modern Industrial World, GEO 112 Regional Study of the Developing World, GEO 218 Geography of Religion				
	<b>History Elmhurst Courses:</b> HIS 111 Survey of Western Civilization I, HIS 112 Survey of Western Civilization II, HIS 116 Survey of Non-Western Civilizations, HIS 301 American History before 1865, HIS 302 The United States from 1865 to the Present, HIS 304 The United States in the Twentieth Century				
	<b>Civics &amp; Government Elmhurst Courses:</b> EDU 331 Race & Equity in Education (SPA) POL 150 Introduction to Politics, POL 201 American Federal Government, POL 202 American State and Local Government, POL 302 Politics of Developing Nations, URB 291 Suburbia: People, Problems and Policies				

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<b>Required Courses</b>					
TEL 204	Cross-cultural Studies for Teaching English Language Learners [.75 course]				
<b>Block 1</b>	<b>Primary Grades (1st-3rd)</b>				
ELM 300	Elementary Curriculum, Planning and Instruction for the Primary Grades [.75 course]				
ELM 301	Elementary Education Practicum in Primary Classrooms (Pass/No Pass) [.25 course]				
ELM 314	Elementary Methods and Materials for Literacy Learners in Diverse Primary Classrooms [.75 course]				
ELM 341	Primary Classroom Methods in Elementary Mathematics, Science and Social Science [1.0 course]				
<b>Block 2</b>	<b>Intermediate Grades (4th -6th)</b>				
ELM 350	Elementary Curriculum, Planning and Instruction for the Intermediate Grades [.75 course]				
ELM 352	Elementary Education Practicum in Intermediate Classrooms (Pass/No Pass) [.25 course]				
ELM 372	Methods and Materials for Literacy Learners in Diverse Intermediate and Middle Level Classrooms [.75 course]				
ELM 382	Intermediate Classroom Methods in Elementary Mathematics, Science and Social Science [1.0 course]				
<b>Block 3</b>	<b>Pre-Clinical (1st-6th)</b>				
ELM 419	Evidence-based Elementary Classroom Assessment and Learning Environments [.75 course]				
SPE 440	Diagnosis and Remediation of Reading Difficulties [.75 course]				
SPE 442	Remediation of Difficulties in Understanding and Applying Mathematics [.50 course]				
ELM 450	Elementary School Practicum and Professional Practice Seminar [1.0 course]				
<b>Block 4</b>	<b>Student Teaching Clinical (1st-6th)</b>				
ELM 471	Elementary Education Reflective Practice Seminar [.50 course]				
ELM 498	Elementary Education Capstone Seminar [.50 course]				
ELM 451	Student Teaching in Elementary Education [3.0 course]				

**An area of specialization in English as a Second Language, Reading, Math, or Special Education is required. [Note that acceptance into the Elementary Teacher Education program requires acceptance into a specific minor in one of these areas of specialization].**

\_\_\_\_\_ 1st Minor \_\_\_\_\_

\_\_\_\_\_ 2nd Minor \_\_\_\_\_ (optional)

\_\_\_\_\_ 2nd Major \_\_\_\_\_ (optional)

Notes:

Evaluator \_\_\_\_\_ Date \_\_\_\_\_ Update(s) \_\_\_\_\_