

ELEMENTARY EDUCATION COMPREHENSIVE MAJOR: GLOBAL CITIZENSHIP EMPHASIS

Program Requirements

The Global Citizenship Emphasis requires the Elementary Education Core coursework in addition to 18 credits from the Global Citizenship Emphasis courses listed below.

The Elementary Education Major requires students to complete all requirements of the Licensure Program, including 40 credits of Education (EDUC) coursework. The major also requires students to complete 40 credits of interdisciplinary content coursework.

Code	Title	Credits
Elementary Education Core Content:		
MATH 140	College Algebra (GT-MA1)	3
MATH 221	Foundations of Mathematics for Teaching I	3
MATH 222	Foundations of Mathematics for Teaching II	3
MATH 323	Foundations of Mathematics for Teaching III	3
SCI 110	Habitable Planet (with laboratory)	4
SCI 111	Nature of Science	1
SCI 120	Living Planet (with laboratory)	4
SCI 210	Dynamic Planet (with laboratory)	4
Two of the following:		6
ENG 150	Introduction to Literature (GT-AH2)	
ENG 205	Introduction to Creative Writing	
ENG 220	Grammar and the English Language	
ENG 250	Critical Approaches to Literature	
ENG 331	Literature and Ethnicity: Studies in:	
ENG 334	Poetry: Studies in:	
ENG 337	Women Writers	
ENG 352	Children's Literature	
Four of the following (courses must include at least 3 disciplines):		12
ECON 201	Macroeconomics (GT-SS1)	
ECON 202	Microeconomics	
ECON 215	Environmental Economics	
GEOG 120	Introduction to Human Geography (GT-SS2)	
GEOG 250	Geography of North America (GT-SS2)	
GEOG 351	Geography of Latin America and the Caribbean	
HIST 101	World History to 1500 (GT-HI1)	
HIST 102	World History Since 1500 (GT-HI1)	
HIST 126	U.S. History to 1865 (GT-HI1)	
HIST 127	U.S. History Since 1865 (GT-HI1)	
HIST 200	Historical Inquiry	
HIST 260	Latin American History (GT-HI1)	
HIST 327	Colorado History	
HIST 349	History of the Hispanic Southwest	
POLS 117	Introduction to Political Ideas (GT-SS1)	
POLS 180	Introduction to American Politics (GT-SS1)	

POLS 250	Politics of the Environment	
Total Credits		43
Code	Title	Credits
Emphasis in Global Citizenship		
Select six of the following:		18
ANTH 107	Introduction to General Anthropology (GT-SS3)	
ANTH 230	Cultural Anthropology (with laboratory)	
COM 216	Dramatic Literature and Script Analysis	
COM 274	Public Relations Communication	
COM 352	Advanced Cinema Studies	
ECON 303	International Economics and Globalization	
ENG 358	Global Literatures: Studies In: Topic Variable	
ENVS 100	Introduction to Environment and Sustainability (GT-SS2)	
ENVS 350	U.S. and Western Environmental Politics	
ENVS 430	Watersheds of the World	
GEOG 110	World Regional Geography (GT-SS2)	
GEOG 120	Introduction to Human Geography (GT-SS2)	
GEOG 351	Geography of Latin America and the Caribbean	
HIST 254	A History of Africa (GT-HI1)	
HIST 258	History of Southeast Asia	
HIST 355	African History: Topics	
HIST 360	Mexico	
HIST 366	Modern Latin America	
POLS 260	Introduction to World Politics (GT-SS1)	
POLS 340	Politics of Social Movements	
POLS 355	The Global South	
POLS 360	American Foreign Policy	
SOC 101	Introduction to Sociology	
SOC 168	Social Problems	
SOC 340	Social Movements	
SOC 380	Social Inequalities	
SPAN 101	Elementary Spanish I	
SPAN 102	Elementary Spanish II	
Total Credits		18

For final year of Licensure coursework, please see the Elementary Licensure (<https://catalog.western.edu/undergraduate/programs/education/elementary-education-comprehensive-elementary-licensure/>) page.

Graduation Requirements

Undergraduate programs require a minimum of 120 semester credits for graduation. Of those 120 credits, 40 credits must be in upper-division courses (those marked 300 and above). Fifteen of these 40 upper-division credits must be earned in courses that are part of the standard or comprehensive major program being pursued.

Students are expected to review all graduation requirements, which can be found in the Western Undergraduate Catalog: Graduation Requirements (<https://catalog.western.edu/undergraduate/graduation-requirements/>).

2 Elementary Education Comprehensive Major: Global Citizenship Emphasis

Course	Title	Credits			
			EDUC 617	Cognitive Academic Language Proficiency in the Content Area	3
Year One			EDUC 619	Elementary Student Teaching	3
Fall				Credits	12
EDUC 000	Education Gateway Course	0		Total Credits	120
HWTR 100	First Year Seminar	1			
MATH 140	College Algebra (GT-MA1)	3			
SCI 110	Habitable Planet (with laboratory)	4			
ENG 102	Academic Writing (GT-CO1)	3			
EDUC 102	Learning & Teaching	3			
Gen Ed	Social Sciences	3			
	Credits	17			
Spring					
SCI 120	Living Planet (with laboratory)	4			
COM 202	Academic Writing and Inquiry (GT-CO2)	3			
Gen Ed	Arts & Humanities	3			
Gen Ed	Social Sciences	3			
Gen Ed	Social Sciences	3			
	Credits	16			
Year Two					
Fall					
MATH 221	Foundations of Mathematics for Teaching I	3			
EDUC 202	Education and Schooling in the U.S.	3			
SCI 111	Nature of Science	1			
Elective	ENG Elective	3			
Elective	Specialization Elective	3			
Gen Ed	Social Sciences	3			
	Credits	16			
Spring					
MATH 222	Foundations of Mathematics for Teaching II	3			
SCI 210	Dynamic Planet (with laboratory)	4			
EDUC 210	Science Methods for Elementary Teachers	1			
Elective	Specialization Elective	3			
Gen Ed	Social Sciences	3			
	Credits	14			
Year Three					
Fall					
MATH 323	Foundations of Mathematics for Teaching III	3			
EDUC 326	Diversity & Education	3			
Gen Ed	Arts & Humanities	3			
Elective	Specialization Elective	3			
Elective	Specialization Elective	3			
	Credits	15			
Spring					
EDUC 340	Application of Pedagogy and Practice	3			
Gen Ed	Arts & Humanities	3			
Elective	ENG Elective	3			
Elective	Specialization Elective	3			
Elective	Specialization Elective (upper division)	3			
	Credits	15			
Year Four					
Fall					
EDUC 405	Data-driven Instructional Practices	3			
EDUC 428	Teaching English Learners	3			
EDUC 600	Foundations of Literacy Development	3			
EDUC 604	Learning Environments	3			
EDUC 619	Elementary Student Teaching	3			
	Credits	15			
Spring					
EDUC 601	Methods and Strategies of Effective Reading Instruction	3			
EDUC 613	Methods and Strategies of Effective Mathematics Instruction	3			