Elementary Education Teacher Education Program K-6



Sample Plan of Study, New First-Year Students Fall 2022 and After

Requirements

- Admission to the <u>Teacher Education Program</u> (TEP)
- Completion of the course requirements listed below or approved substitutes in accordance with the <u>Teacher</u> <u>education Program Policies</u>.
- Completion of General Education CLAS Core requirements.
- All coursework must be completed prior to student teaching.
- Candidates must also earn at least a C- in all <u>TEP Courses</u>
- Sample course plans represent one way to complete a program of study. Actual course selection and sequence will vary and should be discussed with an academic advisor.

Course Plan - New First-Year Students

Phase	Semester	Semester Hours	Courses
Introductory Phase	One 15 Two 15 Three 16		 EDTL:2111 Teaching Elementary Learners I (2 s.h.) EPLS:3000, PSQF:1075, EDTL:4900, or EDTL:2122 (3 s.h.) General education requirement (4 s.h.) General education requirement (3 s.h.) General education requirement (3 s.h.)
Introductory Phase			 EDTL:2112 Teaching Elementary Learners II (2 s.h.) EPLS:3000, PSQF:1075, EDTL:4900, or EDTL:2122 (3 s.h.) General education requirement (4 s.h.) General education requirement (3 s.h.) Checkpoint: Apply to progress for full admission to TEP
Instruction Phase			 EDTL:3190 Orientation to Elementary Education (2 s.h.) EDTL:3002 Teaching & Learning Technologies (2 s.h.) EPLS:3000, PSQF:1075, EDTL:4900, or EDTL:2122 (3 s.h.) EPLS:3000, PSQF:1075, EDTL:4900, or EDTL:2122 (3 s.h.) General education requirement (3 s.h) General education requirement (3 s.h.)
Instruction Phase	Four	EDTL:3123 Reading & Responding to Children's Lit (3 s.h.) EDTL:3120 Music Methods (3.s.h)	
Instruction Phase	• EDTL:3160 Primary Rdg & Lang Arts Methods, K-3 (3 s.h.) • EDTL:3127 Methods & Materials of PE & Health (2 s.h.) • EDTL: 3161 Social Studies for Elementary Teachers (3 s.h.) • EDTL:3165 Elementary Science Methods I (3 s.h.) • EPLS:4180 Human Relations (3 s.h.)		 EDTL:3127 Methods & Materials of PE & Health (2 s.h.) EDTL: 3161 Social Studies for Elementary Teachers (3 s.h.) EDTL:3165 Elementary Science Methods I (3 s.h.)
Instruction Phase	Six	15	 EDTL:3163 Methods: Elementary School Mathematics (3 s.h.) EDTL:3170 Classroom Management (2 s.h.) EDTL:3174 Elementary Math Practicum (1 s.h.) EDTL:3164 Intermediate Rdg & Lang Arts Mthds, 3-6 (3 s.h.) EDTL:3166 Elementary Science Methods II (3 s.h.) Course for Added Endorsement / Elective (3 s.h.) Checkpoint: Apply for admission to student teaching

Phase	Semester	Semester Hours	Courses
Instruction Phase	Seven	16	 EDTL:3103 Assessment & Instructional Practice (3 s.h.) EDTL:4171 Diversity & Exceptionalities in Lit Inst (3 s.h.) EDTL:3172 Elementary Reading Practicum (4 s.h.) EDTL:3142 Geometry & Measurement (3 s.h.) Course for Added Endorsement / Elective (3 s.h.)
Teaching Phase	Eight	15	Student Teaching • EDTL:4187 Elementary Student Teaching Seminar • EDTL:4190 Supervise Teach Elem Schl Interact Phase • EDTL:4191 Supervise Teach Elem Sch P&P Phase

Additional Information

General Education Course Work: <u>General Education CLAS Core Requirements</u>

Content Area	Courses that work for both:				
	It is recommended that you choose Gen Ed courses that fall into <u>two different</u> SCIENCE content areas. Not all courses are offered every semester.				
	<u>Biological Sciences</u>	PHYS:1200 Physics of Everyday Experience			
	BIOL:1140 Human Biology: Nonmajors	PHYS:1400 Basic Physics	Natural Sciences (7 s.h., including at least one lab course)		
	BIOL:1141 Human Biology: Health Professions				
Doesn't)	BIOL:1251 How the Brain Works (and Why it Doesn't)	Earth/Space Sciences			
	BIOL:1260 Plants and Human Affairs	ASTR:1070 Stars, Galaxies, and the Universe	clud:		
_ н	BIOL:1261 Introduction to Botany	ASTR:1080 Exploration of the Solar System	Natural Sciences ding at least one		
SCIENCE	BIOL:1370 Understanding Evolution BIOL:2120 Good Genes Gone Bad	EES:1030 Introduction to Earth Science	al Sc		
SC		EES:1040 Evolution and the History of Life	ienc		
		EES:1050 Introduction to Geology	ne la		
	Chemical/Physical Sciences	EES:1070 Age of Dinosaurs	ab co		
		EES:1080 Intro. to Environmental Science^	ourse		
	CHEM:1050 Chemistry of our World^	EES:1400 Natural Disasters^			
	CHEM:1070 General Chemistry I CHEM:1100 Chemistry in Industry & the Economy	GEOG:1020 The Global Environment [^] (optional lab-GEOG:1021)			
	CHEM:1110 Principles of Chemistry I				
	^= also meets Sustainability Gen Ed				
	One from:		Quantitative or Formal Reasoning		
МАТН	STAT:1010 Statistics and Society				
	STAT:1020 Elementary Statistics and Inference				
	You will also complete EDTL 3141 Number & Operations AND EDTL 3142 Geometry and Measurement after admission to the Teacher Education Program.				
Content Area	Courses that work for both:				

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If you have not already earned 9 s.h. Social Studies Content or have not completed these Gen Ed areas, you can complete both at the same time by choosing from the courses below. NOTE: Not every Gen Ed course on MyUI also counts as Social Studies Content. Social Studies content courses must be selected from TWO different departments which include ANTH, ECON, GEOG, HIST, POLI, PSY, and SOC. Additional options outside of these departments are noted with *

1 Course in each of 2 social studies content areas should be prioritized:

• AN AMERICAN GOVERNMENT COURSE IS STRONGLY ENCOURAGED

• POLI:1100 Introduction to American Politics

• AN AMERICAN HISTORY COURSE IS STRONGLY ENCOURAGED

• HIST:1261 American History to 1877

• HIST:1262 American History to 1877

• HIST:2268 African American History Since Civil War

APILS History and AP Human Geography fulfill Social Studies Content for the TEP but are not Gen Eds

AP U.S. History and AP Human Geography fulfill Soci	al Studies Content for the TEP but are not Gen Eds.	
ANTH:1101 Cultural Anthropology	POLI:1400 Introduction to Comparative Politics	
ANTH:2100 Anthro & Contemp World Problems	POLI:1501 Introduction to American Foreign Policy	
ANTH:2261 Human Impacts on the Environment [^]	PSY:1001 Elementary Psychology	Soc
ECON:1100 Principles of Microeconomics	PSY:2401 Introduction to Developmental Science	ial s
ECON:1200 Principles of Microeconomics	PSY:2601 Introduction to Cognitive Psychology	Social Sciences
GEOG:1090 Globalization and Geographic Diversity	SOC:1010 Introduction to Sociology	ces
GEOG:2013 Introduction to Sustainability^	SOC:1220 Principles of Social Psychology	
POLI:1100 Introduction to American Politics		
ANTH:1201 World Archaeology	HIST:1401 The West and the World: Ancient	T
HIST:1010 History Matters	HIST:1403 The West and the World: Modern	Historical Perspectives
HIST:1016 The History That Made Our World	HIST:1601 Civilizations Asia: China to 17th Cent	rical
HIST:1101 The Modern World	HIST:1602 Civilizations Asia: China 17th C to Pres	Pers
HIST:1261 American History to 1877	HIST:1607 Civilizations of Asia: Korea	pect
HIST:1262 American History 1877-Present	HIST:2461 Middle East & Mediterranean Alexander-Suleiman	ives
ANTH:2100 Anthro & Contemp World Problems	HIST:1601 Civilizations Asia: China to 17th Century	Inte
GEOG:1070 Contemporary Environmental Issues^	HIST:1602 Civilizations Asia: China 17th C to Pres	ernat
GEOG:1090 Globalization and Geographic Diversity	HIST:1607 Civilizations of Asia: Korea	ional aı Issues
HIST:1016 The History That Made Our World	POLI:1400 Introduction to Comparative Politics	l and
HIST:1403 The West and the World: Modern	POLI:1501 Introduction to American Foreign Policy	International and Global Issues
EDTL:4900 Foundations of Special Education* satisfies this Gen Ed if taken at Ulowa. For transfer	AFAM:1030 Introduction to African American Society *	Unde
students who have completed this course at another college, consider:	HIST:2267 African American History to 1877	
AFAM:1020/AMST:1030 Introduction to African American Culture *	HIST:2268 African American History Since Civil War	rstanding Cultural Perspectives
	HIST:2280 Introduction to Latina/o/x Studies	ıltur.
	SOC:1030 Contemporary Social Problems	<u>a</u>