



Degree Planning Worksheet

A.S. Elementary Teacher Education

Student Name: _____ **Date:** _____
Student ID: _____ **Advisor:** _____

This worksheet is designed to help you successfully plan and track your progress toward your degree. It lists all of the current graduation requirements in the recommended sequence. For full course descriptions, please refer to the current catalog.

SEQUENCE: In order to increase chances of success in more advanced courses, it is **strongly recommended** that students complete the Core 4 in the first two semesters. Choices in the General Education courses can be added to reach semester requirements. All Program Required courses should be taken AFTER General Education courses have been completed.

Courses only offered once a year are identified at the end of the course title with the following designations: **Fa** = fall only; **Sp** = spring only. NOTE: Course enrollment determines whether a course will be offered each semester.

Advisor's Notes/Recommendations:

The Associates of Science degree in Teacher Education transfers into a Bachelor of Science in Education (B.S.E.) degree or Bachelor of Science (B.S.) degree program at ENMU and is consistent with the requirements of the Postsecondary Education Articulation Act [21-1B NMSA 1978].

The Associate of Science degree is used statewide by students pursuing a program of study leading to teacher certification. Students who anticipate transferring to one of the New Mexico public universities and majoring in education should follow this module of lower division courses. Check with the transfer institution requirements to select the appropriate courses from Associate of Science degree plan courses. Students who successfully complete this preparatory curriculum for teacher education are strongly advised to take the New Mexico Assessment (NMTA) of Basic Skills before transferring to a university. Admission to most teacher education programs requires successful completion of the Basic Skills portion of the NMTA. Teacher Education General Education Requirements are specific to the degree.

Note: GPA of 3.00 is required to apply for Gateway II status at ENMU

Note: All Elementary/Special Education majors are required to complete a minimum of 3 hours of a second language.

CORE 4: Complete within the first two semesters

Course #	Course Title	Course	Credits	Grade	Semester
PSYC 1170	Psychology of Success	PSYC 1170	3		
ENGL 1110	Composition I	ENGL 1110	3		
ENGL 1120	Composition II	ENGL 1120	3		
MATH 2610	Elementary Mathematical Concepts I (Fa)	MATH 2610	3		

GENERAL EDUCATION COURSES: Focus on completing within the first two semesters

Course #	Course Title	Course	Credits	Grade	Semester
MATH 2625	Elementary Mathematical Concepts II (Sp)	MATH 2625	3		
BIOL 1110/L	General Biology/Lab		4		
BIOL 2110/L	Or Principals of Biology/Lab(Cellular)				
BIOL 2610/L	Or Principals of Biology/Lab (Biodiversity)				
BIOL 2210/L	Or Human Anatomy and Physiology/Lab I				
BIOL 2225/L	Or Human Anatomy and Physiology/Lab II				
CHEM 1110/L	Chemistry in our Community		4		
CHEM 1215/L	Or General Chemistry I for STEM/Lab				
CHEM 1225/L	Or General Chemistry II for STEM/Lab				
GEOG 1120/L	Or Environmental Geology/Lab				
GEOG 1110/L	Or Physical Geology/Lab				
PHYS 1230/L	Or Algebra-based Physics I				
PHYS 1240/L	Or Algebra-based Physics II				
POLS 1120	American National Government	POLS 1120	3		
ECON 1110	Survey of Economics	ECON 1110	3		



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EDF 210 PSYC 2120	Human Growth and Development Or Developmental Psychology		3		
ARTH 1110 MUSC 1130	Art Appreciation Or Music Appreciation		3		
HIST 1110 HIST 1120 HIST 1150 HIST 1160	Survey of U.S. History to 1877 and Survey of U.S. History since 1877 Or Western Civilization I and Western Civilization II		6		
PROGRAM REQUIREMENTS					
Course #	Course Title	Course	Credits	Grade	Semester
COMM 2150	Comm. for Educators (Fa)	COMM 2150	3		
EDUC 2116/L	Structured Observation of Teacher (Sp)	EDUC 2116/L	4		
Subject Concentrations (12-16 hours)					
			3-4		
			3-4		
			3-4		
			3-4		
TOTAL HOURS REQUIRED FOR DEGREE			60 - 64		

**BIOL 1110/L, CHEM 1110/L and PHYS 1110/L does not count towards a major or minor in any science.

† Students must complete U.S. History 1110 and 1120 sequence or Western Civilization 1150 and 1160 sequence.

Subject Matter Concentration Courses:

Language Arts..... ENG 1410, 221, 2640, 251, 252; THTR 121

Languages..... SPAN 1114, 1120

Mathematics..... MATH 1130, 1220, 1230, 1510, 1520, 2530, 2610, 2625, 1350

Social Studies..... ECON 2110/L, 2120/L; HIST 1110, 1120, 1150, 1160, 203; SOC 1110

Science..... BIOL 2110/L, 2610/L, 2210/L, 2225/L, 2310/L; CHEM 1215/L, 1225/L; GEOL 1110/L;
PHYS 1230/L, 1240/L

Visual Arts..... ART 101, 221, 231

*Prerequisites:

ENG 1110 Composition I

Prerequisite: Placement by placement test scores or ACT score. Must pass with a "C" or better.

Prerequisite/Corequisite: PSY 134.

ENG 1120 Composition II

Prerequisite: ENG 1110

MATH 2625 Elementary Mathematical Concepts II

Prerequisite: MATH 2610

BIOL 2210/L Anatomy and Physiology I and Lab

Prerequisite: BIOL 2110 General Biology II (3 credits) and BIOL 154L - General Biology II Lab (1 credit) with a grade of "C" or better in each course. (Chemistry 1215/1215L is strongly recommended.)

BIOL 2225/L Anatomy and Physiology II and Lab

Prerequisite: BIOL 2210. (Chemistry 1215/1215L is strongly recommended.)

CHEM 1215/L General Chemistry I for STEM and Lab

Prerequisite: NEXT-GEN ACCUPLACER scores as specified in each area: 250 or better in Arithmetic, 250 or better in Quantitative Reasoning, 236 or better in Advanced Algebra. Alternatives to NEXT-GEN ACCUPLACER scores: minimum ACT math score of 23 or minimum of C in MATH 107 or higher math course. Corequisite: CHEM 1215L

CHEM 1225/L General Chemistry II for STEM/Lab

Prerequisite: CHEM 151 and NEXT-GEN ACCUPLACER scores as specified in each area: 250 or better in Arithmetic, 250 or better in Quantitative Reasoning, 236 or better in Advanced Algebra. Alternatives to NEXT-GEN ACCUPLACER scores: minimum ACT math score of 23 or minimum of C in MATH 1215 or higher math course. Corequisite: CHEM 1225L.

PHYS 1230/L Algebra-Based Physics I

Prerequisite: A "C" or better in MATH 1220, 1230, or 1510) or a satisfactory score on Math Placement test or ACT/SAT. Corequisite: PHYS 1230L