

NAME _____ ID# _____ DATE _____

ELEMENTARY EDUCATION

Department of Curriculum & Instruction

2017-2018 Catalog Year (degree requirements remain in effect for 6 years)

Area I: English and Communication Arts (13 credits)

* ENGL 111G (Freshman Composition)	4	_____	_____	_____	_____
*## ENGL 211G or 311G	3	_____	_____	_____	_____
## ENGL 363	3	_____	_____	_____	_____
## COMM 253G or 265G	3	_____	_____	_____	_____

Area II: Mathematics (6 credits)

* MATH 111 (Fundamentals of Elem Math I)	3	_____	_____	_____	(MATH 120 is prerequisite)
* MATH 112G (Fundamentals of Elem Math II)	3	_____	_____	_____	_____

Area III: Laboratory Sciences (8 credits – Two different subjects with labs, must be G courses)

ASTR 105G or 110G					
BIOL 101G/101GL, 110G, 111G/111GL or 211G/211GL					
CHEM 110G, 111G or 112G	4	_____	_____	_____	_____
E S 110G Environmental Science	4	_____	_____	_____	_____
GEOL 111G, 212G, <u>OR</u> GEOG 111G					
PHYS 110G, 120G, 211G/211GL or 212G/212GL					

Area IV: Social/Behavioral Sciences (9 credits)

C EP 110G Human Growth & Behavior	3	_____	_____	_____	College of Education course
GEOG 112G/120G or GOVT 100G/110G	3	_____	_____	_____	_____
@## LING 200G	3	_____	_____	_____	_____

Area V: Humanities and Fine Arts (9 credits)

HIST 111G or 112G	3	_____	_____	_____	_____
HIST 201G or 202G	3	_____	_____	_____	_____
ART 101G, DANC 101G, MUS 101G/201G or THTR 101G	3	_____	_____	_____	_____

Viewing a Wider World (6 credits) (Must be from two different colleges)

Viewing a Wider World _____	3	_____	_____	_____	_____
Viewing a Wider World _____	3	_____	_____	_____	_____

COLLEGE OF EDUCATION REQUIREMENTS (15 credits)

* EDUC 103 Internship in BIED/TESOL	3	_____	_____	_____	_____
* C EP 210 Educational Psychology	3	_____	_____	_____	_____
*# EDUC 315 Multicultural Education	3	_____	_____	_____	_____
* SPED 350 Survey of Prgms Exceptional Learner	3	_____	_____	_____	_____
* EDLT 368 Integrating Technology w/Teaching	3	_____	_____	_____	_____

STUDENT TEACHING (12 credits) (Application deadlines: Spring: March 9 - Fall: October 9)

** EDUC 470 Student Teaching	9	_____	_____	_____	_____
** EDUC 481 Student Teaching Seminar	3	_____	_____	_____	_____

- * Courses with an (*) are pre/co-requisites for Teacher Education Program (TEP)
- # EDUC 315 must be completed prior to TEP portfolio submission
- ** Double starred courses require admission to the Teacher Education Program (TEP)
- ## These courses count towards the Language Arts Teaching Field
- @ These courses count towards the Bilingual/TESOL endorsement

Developmental Math and Developmental English courses are included on transcripts and will be calculated in the grade point average, but do not count towards total degree credit hours.

*Courses in **BOLD** are guaranteed to transfer to other New Mexico colleges/universities as part of the statewide common core.*

SECTION I: ELEMENTARY EDUCATION TEACHING METHODS COURSES (30 credits)

Block A (15 credits) **All courses must be taken as a block in the same section.**

**@ EDUC	343 Language, Literacy & Culture	3	___	___	___	___
** EDUC	451 Elementary School Science	3	___	___	___	___
** EDUC	452 Elementary School Mathematics	3	___	___	___	___
**## RDG	360 Elementary School Literacy I	3	___	___	___	___
** SPED	360 Curriculum, Methods and Materials	3	___	___	___	___

Block B (15 credits) **All courses must be taken as a block in the same section.** (Block A before Block B)

**@ EDUC	342 Sheltered English Instruction	3	___	___	___	___
** EDUC	454 Elementary School Social Studies	3	___	___	___	___
**@ EDUC	483 Second Language Acquisition	3	___	___	___	___
**## RDG	361 Elementary School Literacy II	3	___	___	___	___
**## RDG	371 Instruction for Special Reading Needs	3	___	___	___	___

SECTION II: BILINGUAL/TESOL EDUCATION ENDORSEMENT (24 credits, 12 not included elsewhere) (Full bilingual certification in NM requires passing “La Prueba”, TESOL certification requires passing the NES- TESOL Exam.)

*@ EDUC	204 Foundations of BIED/ESL Education	3	___	___	___	___
**@ EDUC	342 Sheltered English Instruction	3	___	___	___	___
**@ EDUC	343 Language, Literacy and Culture	3	___	___	___	___
@ EDUC	344 Issues in Schooling for BIED/ESL	3	___	___	___	___
**@ EDUC	483 Second Language Acquisition	3	___	___	___	___
@## LING	200G Introduction to Linguistics	3	___	___	___	___
@## LING	302V Language & Society	3	___	___	___	Recommended before Block A
**@ SPED	355 Bilingual Special Education	3	___	___	___	___

SECTION III: TEACHING FIELD (24 credits) (Must earn grades of ‘C-’ or better in teaching field courses) Language Arts Teaching Field embedded within program. Other teaching fields will require additional credits.

Language Arts Teaching Field

## COMM 253G or 265G	3cr	___
## ENGL 211G or 311G	3cr	___
## ENGL 363	3cr	___
## LING 200G	3cr	___
## LING 302V	3cr	___
## RDG 360	3cr	___
## RDG 361	3cr	___
## RDG 371	3cr	___

Mathematics Teaching Field

MATH 111 (120 is pre-requisite)	3cr	___
MATH 112G	3cr	___
MATH 120	3cr	___
MATH 121G (120 is pre-requisite)	3cr	___
MATH 142G	3cr	___
MATH 215	3cr	___
A ST/STAT 251G (120 is pre-requisite)	3cr	___
EDUC 452	3cr	___

Social Studies Teaching Field

GEOG or GOVT - Gen Ed (other side)	3cr	___
ANTH, ECON, GEOG, GOVT or SOC elec.	3cr	___
ANTH, ECON, GEOG, GOVT or SOC elec.	3cr	___
ANTH, ECON, GEOG, GOVT or SOC elec.	3cr	___
HIST 111G or 112G	3cr	___
HIST 201G or 202G	3cr	___
HIST 368	3cr	___
HIST elective	3cr	___

General Science Teaching Field

SCIENCE from General Ed (other side)	8cr	___
SCIENCE elective	4cr	___
ASTR elective	3cr	___
BIOL elective	3cr	___
CHEM or PHYS elective	3cr	___
GEOL or Physical GEOG elective	3cr	___

MINIMUM CREDIT HOURS FOR DEGREE 120
MINIMUM UPPER DIVISION REQUIRED (300+) 48

The College of Education requires a minimum cumulative GPA of 2.5 for graduation and a minimum grade of “C-” in all education, TEP pre-requisite, endorsement and teaching field courses.

This degree plan is designed to meet all of the NMSU general education requirements listed in the undergraduate catalog. However, if a course substitution is granted for this degree plan, be aware that it might not apply to another program.