

**Undergraduate Advisement Form (7-12)**

Student Name: \_\_\_\_\_

Social Security No.: \_\_\_\_\_ Advisor: \_\_\_\_\_

GENERAL EDUCATION REQUIREMENTS (57 HRS)

COMMUNICATION ARTS (12 HRS.)	Sm/Yr	CR	G R	HISTORY (12 HRS.)	Sm/ Yr	CR	G R
ENGL 101: Composition I Exposition		3		HIST 101 or 102: West. Civilization		3	
ENGL 102: Composition II Anal & Arg		3		HIST 161: U.S. Hist to 1877		3	
LING 101 or English elective		3		HIST 162: U.S. Hist 1877 - Prsent		3	
C&J 130: Public Speaking or C&J 270: Communication for Teachers		3		HIST 260 Hist of NM or 380 Hist of the SW		3	
MATHEMATICS (6 HRS.)	Sm/Yr	CR	G R	SOCIAL & BEHAVIORAL SCIENCE (6 HRS.)	Sm/ Yr	CR	G R
Advanced level courses should be substituted for students who have "C" or better grades in high school Algebra II, Calculus, and/or Trigonometry.				Select from: Soc 101, Psych 105, Pol Sc 110 or 200, Anth 101 or 130, Econ 105 or 106 Geog 102			
MATH 120: Intermed. Algebra		3				3	
MATH 145: Prob & Stats		3				3	
SCIENCE (12 HRS.)	Sm/ Yr	CR	G R	FINE ARTS (6 HRS.)	Sm/ Yr	CR	G R
1 COURSE MUST INCLUDE A LAB *SELECT FROM BIOL 110/112L, 121L, 122L, 123L, CHEM 105/107L, 111L,121L,131L, 122L 132L, PHYS 102/112L,151/153L, 152, 154L,160,161/163L ASTR 101OR GEOL 101/105L,102L,103				ART HI 101: Intro to Art or 251: Art Trad of SW			
				Music 139 or 140 Appreciation I or II		3	
				*SECOND LANGUAGE (3 HRS) Choose from a lower division course in the depart. of Ling., Spanish & Portuguese, Foreign Languages and Literatures.			
						3	

**PROFESSIONAL EDUCATION REQUIREMENTS (35 HRS.)\*\***

PRE-PROFESSIONAL EDUCATION COURSES COURSES CAN BE TAKEN SEPARATELY	Equivalent Course	Date Taken	CR	GR
Ed Psy 303, Human Growth & Dev.; and Ed Psy 310 Learn & Classroom <b>OR</b> Educ 313, Developmental, Psychological, Social Issues Ed			3 & 3	
CIMTE 365, Microcomputers in Schools (Secondary Math & Science section only)			3	
PRE-TEACHING BLOCK (COURSES MUST BE TAKEN CONCURRENTLY IN THE FALL SEMESTER)				
SPC ED 493, Working with Special Needs Populations			2	
CIMTE 438, Teaching Reading & Writing in the Content Fields			3	
CIMTE 362, Pre-Student Teaching			3	
CIMTE 429, Teaching of Mathematics			3	
TEACHING BLOCK (COURSES MUST BE TAKEN CONCURRENTLY IN THE SPRING SEMESTER)				
CIMTE 462, Student Teaching for Mathematics & Science			12	
CIMTE 464, Student Teaching Seminar for Mathematics & Science			3	

\*\*Students must achieve a grade of 'B' or better in all required education courses.

\*\*Second Language requirement for new, readmit or transfer students admitted to the University beginning Fall 1999.

### TEACHING FIELDS

1ST FIELD MATHEMATICS Required (36 hrs.):	Date Taken	CR	GR	Math/CS Elective Options (6 hrs)	Date Taken	CR	GR
CS 151L: Comp. Prog. Fundamentals or CS 190L: Topics in CS		3		CS 201, CS 237 or CS 251L			
MATH 162L Calculus I		4		Math 300, 350, 307, 308, 309 317, 318 or 319			
MATH 163L: Calculus II		4					
MATH 264L: Calculus III		4					
MATH 305: Early Math from a Historical Perspective		3					
MATH 306: College Geometry		3					
MATH 314: Linear Algebra w/Application		3					
MATH 338: Mathematics for Secondary Teachers		3					
STATS 345: Elements of Mathematical Statistics and Probability Theory		3					
<b>2<sup>nd</sup> Field</b>							

ENDORSEMENT AREA GPA \* \_\_\_\_\_  
 \*MUST BE 2.5 OR ABOVE IN ORDER TO QUALIFY FOR STUDENT TEACHING

### COURSE SUBSTITUTIONS

COURSE	DATE TAKEN	GRADE	COURSE SUBSTITUTED FOR	ADVISOR SIGNATURE

	Min. Req'd	Enrolled	Completed	Remaining
1. Hrs. twd degree	128	_____	_____	_____
2. 300+ level	40	_____	_____	_____
3. Residence UNM	30	_____	_____	_____
4. Overall GPA		Points _____	Hours _____	GPA _____
5. Dept. GPA		Points _____	Hours _____	GPA _____
6. CR/NC (24 rs.max.)		Points _____	Hours _____	GPA _____