DEGREE/PROGRAM CHANGE FORM C

Form Number: C1567

Fields marked with * are required	
Name of Initiator: Roberta Vigil Email: greggy@unm.edu Phone Number: 505 737-6224 Date: 11-04-2014	
Associated Forms exist? No Initiator's Title Taos-Sr Instrctnl Svcs Assoc: Taos Branch	
Faculty Contact Randi Archuleta Administrative Contact Roberta Vigil	
Department Instruction Admin Email greggy@unm.edu	
Branch Taos Admin Phone 575-737-6224	
Proposed effective term Semester Fall Vear 2015 V	
Course Information	
Select Appropriate Program Undergraduate Degree Program Name of New or Existing Program Associate of Science in Education Select Category Degree Degree Type AS Select Action Revision	
Exact Title and Requirements as they should appear in the catalog. If there is a change, upload current a proposed requirements. See current catalog for format within the respective college (upload a doc/pdf file)	nd
Proposed AS Education.pdf Current AS Education with rationale.pdf	
Does this change affect other departmental program/branch campuses? If yes, indicate below.	
Reason(s) for Request (enter text below or upload a doc/pdf file) To be more in alignment with the College of Education and to reduce the credit hours required from 69 to 60 credit hours.	
Upload a document that inlcudes justification for the program, impact on long-range planning, detailed budget analysis and fac workload implications.(upload a doc/pdf file)	culty
EDUC.pdf	
Are you proposing a new undergraduate degree or new undergraduate certificate? If yes, upload following documents.	the
Upload a two-page Executive Summary authorized by Associate Provost. (upload a doc/pdf file)	

Upload memo from Associate Provost authorizing go-ahead to full proposal. (upload a doc/pdf file)



University of New Mexico Taos Associate of Science in Education

The Associate of Science in Education is designed for the student who is planning to enter a baccalaureate program upon completion, or who wants to work as a school aide. Students need to be aware of the Core Curriculum and College graduation requirements at UNM or any other four-year institution. It is the student's responsibility to contact an academic advisor before registering for courses in the degree program. See second page for specific teaching field requirements.

Note: Lower Division Education courses will not substitute for Professional Education course requirements. UNM-Taos reserves the right to make necessary changes as needed

Writing and Speaking 9 credit hours

Required:

Choose one (1) course from the following:

English (ENGL) 110 Accelerated Composition

English (ENGL) 111/112 Composition I/Composition II

English (ENGL) 113 Enhanced Composition

Required:

English (ENGL) 120 Composition III

Required:

Communication and Journalism (CJ) 130 Public Speaking OR (CJ) 220 Communication for Teachers

Mathematics 9 credit hours

Required for Elementary Education:

Mathematics (*MATH*) 111 Math for Elementary and Middle school Teachers I Mathematics (*MATH*) 112 Math for Elementary and Middle school Teachers II Mathematics (*MATH*) 215 Math for Elementary and Middle school Teachers III

OR

For Secondary Education: (6 credit hours)
Mathematics (MATH) 120 Intermediate Algebra

0r

Mathematics (MATH) 101 and 102

And

Statistics (STATS) 145 Introduction to Statistics

Social and Behavioral Sciences	9 credit hours
Required:	
Linguistics (LING) 101 Introduction to the Study of Language	
Psychology (PSY) 105 General Psychology	
And	
Any three (3) credit hour course that meets the UNM Core Curriculum in Social a	ind Behavioral Sciences (Area 4)
Humanities	12 credit hours
Required:	12 creat nours
History (<i>HIST</i>) 101 or 102 Western Civilization (to 1648) or Western Civilization	(from 1648)
History (<i>HIST</i>) 161 History of the US to 1877	
History (HIST) 162 History of the US since 1877	
History (HIST) 260 History of New Mexico	
Physical and Natural Sciences	12 credit hours
Required for Elementary Education:	
Natural Science (NTSC) 261L Physical Science	
Natural Science (NTSC) 262L Life Science	
Natural Science (NTSC) 263L Environmental Science	
reactiful Science (1415C) 203E Environmental Science	
Natural Science (NTSC) courses strongly recommended; also accept courses from	om the UNM Core Curriculum in Physical
and Natural Sciences (Area 3)	
For Secondary Education, 12 credit hours in Physical and Natural Sciences.	Please see an advisor or refer to the
UNM College of Education guidelines for Secondary Education Science requi	irements
Education	3 credit hours
Education	5 creat nours
EDUC 296 Internship	
·	
Foreign Language	3 credit hours
One course chosen from any lower division non-English language offering of the	
Language), Spanish and Portuguese, Foreign Languages and Literatures, and fore	ign languages in other departments and
programs (except Latin 105).	
Foreign Language Course:	
1 Origin Language Course.	
Area 7: Fine Arts	3 credit hours
Any course(s) that meet s the UNM Core Curriculum in Fine Arts (Area 7). Seco	
additional three (3) credit hours of Fine Arts (please refer to the UNM College of	Education Fine Art requirements for

Total Credit Hours- 60

Secondary Education).

3

Teaching Field Preparation

24-36 credit hours

Twenty-four (24) to Thirty-six (36) semester credit hours in one teaching field is required in a degree program at UNM Albuquerque for teacher preparation licensure. These hours should be planned with an academic advisor. The following courses are recommended lower division preparation for Teaching Fields, and must be passed with a B or better. A teaching field is not required for completion of the Associates of Science Degree.

*Note: Not all of these courses will be offered on a regular basis at UNM Taos.

Total Credit Hours-93-105

Bilingual Education (Spanish/English-K-12)		Biology (BIOL) 248L Anat/Phys Lab 3	
SPAN 101: Elementary Spanish I	(3)	Physics (<i>PHYC</i>) 102L Intro Physics 3	
SPAN 102 Elementary Spanish II	(3)	Physics (<i>PHYC</i>) 151L Gen Physics 3	
SPAN 201 Intermediate Spanish I	(3)	Physics (<i>PHYC</i>) 152L Gen Physics 3	
SPAN 202 Intermediate Spanish II	(3)	Earth and Planetary Sciences (EPS) 101 Intro Geo	logy
		Earth and Planetary Sciences (EPS) 105L Phys Ge	ol. Lab
Language Arts		Earth and Planetary Sciences (EPS) 201L Earth H	istory
English (ENGL) 240 Traditional Grammar	(3)	Astronomy (ASTR) 101L Intro Astro.	
SPAN 101 Elementary Spanish I	(3)		
One of the following:		Art Education	
English (ENGL) 150 Study of Lit 3		Art Studio (ARTS) 121 2-D Design	(3)
English (ENGL) 292 World Lit: Ancient16th Cen	t (3)	Art Studio (ARTS) 122 3-D Design	(3)
English (ENGL) 293 World Lit: 17th Cent Presen	it (3)	Art Studio (ARTS) Elective (200)	(3)
English (ENGL) 296 Early American Literature	(3)	Art History (ARTH) 101 Intro Art	(3)
		Art Education (ARTE) Elective (200)	(3)
Bilingual Education (Navajo/English – K-12)			
History (HIST) 260 History of NM	(3)	Fine Arts Theater	
Culture/Fine Arts/Folklore	(6)	Theater (<i>THEA</i>) 223 Intro. to Script Analysis	(3)
		One of the following:	
Social Science		Theater (THEA) 192 Stagecraft I	(3)
History (HIST) 101 West Civ. to 1648	(3)	Theater (<i>THEA</i>) 194 Intro Costumes	(3
History (<i>HIST</i>) 102 West Civ. post 1648	(3)	Theater (THEA) 196 Intro Stage Light	(3)
History (HIST) 161 US Hist to 1877	(3)		
History (HIST) 162 US Hist post 1877	(3)		
History (HIST) 260 History of NM	(3)	Teaching English as a Second Language	
Geography (GEOG) 102 Human Geog.	(3)	Second Language	3
Economics (ECON) 105 Macro	(3)	Linguistics (LING) 101	3
Political Science (POLS) 200 Amer. Politics	(3)	Mathematics	_
One of the following:	(2)	K-5: Math (<i>MATH</i>) 121 College Algebra	3
Political Science (POLS) 220 Comp. Political Sc.		Mathematics (MATH) 180 Elem Calculus I	3
Political Science (<i>POLS</i>) 240 Internet Politics	(3)	Mathematics (MATH) 181 Elem Calculus II	3
Political Science (POLS) 260 Political Ideas	(3)	Statistics (STAT) 145 Statistics	3
		K-8: Mathematics (MATH) 123 Trigonometry123	
Science - 24 hrs. from the following:		Statistics (STAT) 145 Statistics	3
Chemistry (CHEM) 111L Elem Gen Chem 3		Mathematics (MATH) 150 Pre-Calculus	3
Chemistry (CHEM) 122L Gen Chem 3		Mathematics (MATH) 162 Calculus	3
Biology (BIOL) 110L Bio Non-Majors 3			
Biology (BIOL) 136 Anat/Phys Non-Majors 3			
Biology (BIOL) 237 Anat/Phys I 3			
Biology Diology (BIOI) 228 A not/Dhys II			
Biology (BIOL) 238 Anat/Phys II 3			
Biology (BIOL) 239L Microbio Hlth Sci 3			
Biology (BIOL) 247L Anat/Phys Lab 3			



University of New Mexico Taos Associate of Science in Education

Associate of Science in Education				
NAME:	BANNER ID:	PROGR	AM ENTRY DA	ATE:/
				CENT AVEL D
► Writing	& Speaking – 9credit hours			SEM YEAR
Course	Subject	CR HR	Grade	Semester
ENGL	Composition I/Composition II/Accelerated Composition	3	Grade	Schlester
110/111/112/11:				
ENGL 102	Composition III	3		
CJ 130 or CJ	Public Speaking or Communication for Teachers	3		
220 or	Intro. to the Study of Language	3		
LING 101				
Mathema	atics – 9 credit hours			
MATH 111	Math for Elem. and Mid. School Teachers I	3		
MATH 112	Math for Elem. and Mid. School Teachers II	3		
MATH 215	Math for Elem. and Mid. School Teachers III	3		
> Social an	d Behavioral Sciences - 9 credit hours			
LING 101	Introduction to the Study of Language	3		
PSY 105	General Psychology	3		
		3		
> Humanit	ies- 12 credit hours			
HIST 101 or		3		
102				
HIST 161		3		
HIST 162		3		
HIST 260		3		
> Physical	and Natural Sciences - 12 credit hours			
		4		
		4		
		4		
Foreign Language - 3 credit hours				
		3		
Education - 3 credit hours				
EDUC 296	Internship	3		
		3		
		3		
Fine Arts-3	credit hours for Elementary Education and 6 credit hours	for Secondai	ry Education	1
		3		
		3		
>				

9 credit hours

1 of 4

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Comment [RA1]: LING 101 moved to Social and

require different MATH courses. Math 120 is equal

to Math 101 and 102 (ALEKS)

CORE curriculum

Behavioral Sciences Area 4. This is its correct



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Associate of Science in Education

Writing and Speaking

Statistics (STATS) 145 Introduction to Statistics

Revised 09/201408/2013

12 credit hours

Required:	placement with regards to the CORE curriculum
Choose one (1) course from the following:	worksheet
English (ENGL) 110 Accelerated Composition	
English (ENGL) 111/112 Composition I/Composition II	
English (ENGL) 113 Enhanced Composition	
Required:	
English (ENGL) 120 Composition III	
English (E1/OZ) 120 Composition II	
Required:	
Choose two (2) courses from the following:	
Communication and Journalism (CJ) 130 Public Speaking OR -or (CJ) 220 Communication for Teachers	Formatted: Font: Bold
Mathematics 9 credit hours	
Required for Elementary Education:	
	Comment [RA2]: Added specifiers for
Mathematics (MATH) 111 Math for Elementary and Middle school Teachers I	elementary education and secondary education.
Mathematics (MATH) 111 Math for Elementary and Middle school Teachers I Mathematics (MATH) 112 Math for Elementary and Middle school Teachers II	
Mathematics (MATH) 111 Math for Elementary and Middle school Teachers I	elementary education and secondary education. Extra three credits of math for secondary education students will be moved to Fine Arts.
Mathematics (MATH) 111 Math for Elementary and Middle school Teachers I Mathematics (MATH) 112 Math for Elementary and Middle school Teachers II Mathematics (MATH) 215 Math for Elementary and Middle school Teachers III	elementary education and secondary education. Extra three credits of math for secondary education
Mathematics (MATH) 111 Math for Elementary and Middle school Teachers I Mathematics (MATH) 112 Math for Elementary and Middle school Teachers II	elementary education and secondary education. Extra three credits of math for secondary education students will be moved to Fine Arts.
Mathematics (MATH) 111 Math for Elementary and Middle school Teachers I Mathematics (MATH) 112 Math for Elementary and Middle school Teachers II Mathematics (MATH) 215 Math for Elementary and Middle school Teachers III OR For Secondary Education: (6 credit hours)	elementary education and secondary education. Extra three credits of math for secondary education students will be moved to Fine Arts.
Mathematics (MATH) 111 Math for Elementary and Middle school Teachers I Mathematics (MATH) 112 Math for Elementary and Middle school Teachers II Mathematics (MATH) 215 Math for Elementary and Middle school Teachers III OR	elementary education and secondary education. Extra three credits of math for secondary education students will be moved to Fine Arts. Formatted: Font: Italic
Mathematics (MATH) 111 Math for Elementary and Middle school Teachers I Mathematics (MATH) 112 Math for Elementary and Middle school Teachers II Mathematics (MATH) 215 Math for Elementary and Middle school Teachers III OR For Secondary Education: (6 credit hours)	elementary education and secondary education. Extra three credits of math for secondary education students will be moved to Fine Arts.

Catalog Year 20143-20154

Social and Behavioral Sciences | Science

3 credit hours

9 credit hours

Linguistics (LING) 101 Introduction to the Study of Language

Psychology (PSY) 105 General Psychology

And

Any three (3) credit hour course that meets the UNM Core Curriculum in Social and Behavioral Sciences (Area 4)

e one (1) of the followin

Economics (ECON) 105 or 106

Sociology (SOC) 101

Psychology (PSY) 105

Political Science (POLS) 110 or 200

Anthropology (ANTH) 101 or 130

Geography (GEOG) 102

History Humanities -

12 credit hours

Required:

12 credit hours

History (HIST) 101 or 102 Western Civilization (to 1648) or Western Civilization (from 1648)

History (HIST) 161 or 162 History of the US to 1877

History (HIST) 162 History of the US since 1877

History (HIST) 260 History of New Mexico

History (HIST) Elective

Physical and Natural Sciences Science

12 credit hours

12 credit hours

Required for Elementary Education:

Natural Science (NTSC) 261L Physical Science

Natural Science (NTSC) 262L Life Science

Natural Science (NTSC) 263L Environmental Science

Natural Science (NTSC) courses strongly recommended; also accept courses from the UNM Core Curriculum in Physical and Natural Sciences (Area 3)

For Secondary Education, 12 credit hours in Physical and Natural Sciences. Please see an advisor or refer to the UNM College of Education guidelines for Secondary Education Science requirements

Natural Science courses strongly recommended; also accept courses from:
Astronomy (ASTR) 101; Biology (BIOL) 110/112L, 201, 202, 123/124L; Chemistry (CHEM) 111L, 131L, 132L; Earth and Planetary Sciences (EPS) 101/105L, 201L; Environmental Science (ENVS) 101; Physics (PHYC) 102/102L, 151/151L, 152/152L, 160/160L, 161/161L. Must include one (1) Lab

Education

eredit hours

Revised 09/201408/2013

3 credit hours

2 of 4

Associate of Science in Education

Comment [RA4]: Modified title utilizing UNM Core Curriculum worksheet categories. Added LING 101 to this section, as indicated by the Core worksheet. Added an additional 3 credits of Area 4 to align with requirements at the BA level for elementary and secondary education.

Comment [RA5]: Department Chair is requiring Psv 105 in Area 4 for content alignment with education. Not required for Education in upper division but she felt the content was very useful for teacher education. Remains consistent from our previous AS in Education.

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Comment [RA6]: Terminology consistent with UNM CORF curriculum worksheet

Comment [RA7]: Required 12 credits of HIST consistent with College of Education degrees in Elementary and Secondary Education

Comment [RA8]: Change in title to be consistent with UNM Core Curriculum worksheet

Comment [RA9]: This area was updated to reflect different requirements for Elementary and Secondary Education degrees.

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Catalog Year 20143-20154 EDUC 296 Internship EDUC 220 Exploring Schools & Teaching Psychology (PSY) 105 General Psychology Psychology (PSY) 220 Developmental Psychology Foreign Language 3 credit hours One course chosen from any lower division non-English language offering of the Department of Linguistics (Including Sign Language), Spanish and Portuguese, Foreign Languages and Literatures, and foreign languages in other departments and programs (except Latin 105). Foreign Language Course: _ Area 7: Fine Arts 3 credit hours 6 credit hours Not required for Fine Arts endorsement; see specific teaching field requirements. Any course(s) that meet s the UNM Core Curriculum in Fine Arts (Area 7). Secondary Education students should take an additional three (3) credit hours of Fine Arts (please refer to the UNM College of Education Fine Art requirements for Secondary Education). Art History (ARTH) 101, 251 Art Education (ARTE) 214 Music (MUS) 139

Comment [RA10]: Educ 220 and CIMTE 296 deleted from the curriculum as they are no longer required for the education degree and articulation purposes. The internship class will now be under a EDUC course code. The deletion of CIMTE will also help bring the total credit hours for this degree to 60 instead of the previous 69-in alignment with main campus

Comment [RA11]: Deleting this section as Psy is already covered in the Social and Behavioral Sciences area. This is consistent with the Core Curriculum worksheet. Developmental psych is no longer required at the BA level for education

Comment [RA12]: Deleting 3 credit hours of Fine Arts to bring total degree down to 60 from 69. Elementary education students will take 3 credit hours of Fine Arts and Secondary Education students will take 6 credit hours of fine arts (inclusive of the 3 MATH credits leftover)

Total Credit Hours- 609

3

Teaching Field Preparation

24-36 credit hours

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*Note: Not all of these courses will be offered on a regular basis at UNM Taos.

Total Credit Hours-93-105

SPAN 101: Elementary Spanish I	Bilingual Education (Spanish/English-K-12)	Biology (BIOL) 248L Anat/Phys Lab 3	
SPAN 102 Elementary Spanish II (3) SPAN 201 Intermediate Spanish I (3) SPAN 101 Elementary Spanish I (3) SPAN 101 Elementary Spanish I (3) One of the following: English (ENGL) 240 Traditional Grammar (3) SPAN 101 Elementary Spanish I (3) One of the following: English (ENGL) 193 World Lit: Ancient 16th Cent (3) English (ENGL) 292 World Lit: Architecture (3) Art Studio (ARTS) 121 2-D Design (3) Art Studio (ARTS) 122 3-D Design (3) Art Education (ARTE) Elective (200) (3) Art Education (ARTE) El				
SPAN 201 Intermediate Spanish I (3)				
SPAN 202 Intermediate Spanish II (3)		` '		
Earth and Planetary Sciences (EPS) 105L Phys Geol. Lab Earth and Planetary Sciences (EPS) 201L Earth History Astronomy (ASTR) 101L Intro Astro. SPAN 101 Elementary Spanish I				logy
Earth and Planetary Sciences (EPS) 201L Earth History		(-)		
English (ENGL) 240 Traditional Grammar (3) SPAN 101 Elementary Spanish I (3) One of the following: English (ENGL) 150 Study of Lit 3 Art Education Art Studio (ARTS) 121 2-D Design (3) Art Studio (ARTS) 122 3-D Design (3) Art Education (ARTS) 122 3-D Design (ATT (ATT) 120 Art Education (ARTS) 122 3-D Design (ATT (ATT) 120 Art Education (ARTS) 122 3-D Design (ATT (ATT) 120 Art Education (ARTS) 122 3-D Design (ATT (ATT) 120 Art Education (ARTS) 122 3-D Design (ATT (ATT) 120 Art Education (ARTS) 122 3-D Design (ATT (ATT) 120 Art Education (ARTS) 122 3-D Design (ATT (ATT) 120 Art Education (ARTS) 122 3-D Design (ATT (ATT) 120 Art Education (ARTS) 122 3-D Design (ATT (ATT) 120 Art Education (ARTS) 122 Art Education (ART Edu	Language Arts			
SPÄN 101 Elementary Spanish I (3) One of the following:		(3)		
Art Education Art Studio (ARTS) 121 2-D Design (3)				
English (ENGL) 150 Study of Lit 3		(-)	Art Education	
English (ENGL) 292 World Lit: Ancient16th Cent (3) English (ENGL) 293 World Lit: 17th Cent Present (3) English (ENGL) 293 World Lit: 17th Cent Present (3) English (ENGL) 296 Early American Literature (3) Art Studio (ARTS) 122 3-D Design (3) Art Studio (ARTS) 126 Elective (200) (3) Art History (ARTH) 101 Intro Art (3) Art Education (ARTE) Elective (200) (3) Bilingual Education (Navajo/English – K-12) History (HIST) 260 History of NM (3) Culture/Fine Arts/Folklore (6) Social Science History (HIST) 161 US Hist to 1677 (3) History (HIST) 161 US Hist to 1877 (3) History (HIST) 161 US Hist to 1877 (3) History (HIST) 161 US Hist to 1877 (3) History (HIST) 161 US Hist post 1877 (3) History (HIST) 162 US History of NM (3) Geography (GEOG) 102 Human Geog. (3) Economics (ECON) 105 Macro (3) Political Science (POLS) 200 Amer. Politics (3) One of the following: One of the following: One of the following: One of the following: Chemistry (CHEM) 111L Elem Gen Chem (3) Biology (BIOL) 237 Anat/Phys I (3) Biology (BIOL) 238 Anat/Phys II (3) Biology (BIOL) 239L Microbio Hlth Sci (3)				(3)
English (ENGL) 293 World Lit: 17th Cent Present (3) English (ENGL) 296 Early American Literature (3) Art History (ARTH) 101 Intro Art (3) Art History (ARTH) 101 Intro Art (3) Art History (ARTH) 101 Intro Art (3) Art Education (ARTE) Elective (200) (3) Bilingual Education (Navajo/English – K-12) History (HIST) 260 History of NM (3) Culture/Fine Arts/Folklore (6) Theater (THEA) 223 Intro. to Script Analysis (3) One of the following: Theater (THEA) 192 Stagecraft 1 (3) History (HIST) 101 West Civ. to 1648 (3) History (HIST) 102 West Civ. post 1648 (3) History (HIST) 161 US Hist to 1877 (3) History (HIST) 162 US Hist post 1877 (3) History (HIST) 162 US Hist post 1877 (3) History (HIST) 162 US Hist post 1877 (3) History (HIST) 260 History of NM (3) Geography (GEOG) 102 Human Geog. (3) Economics (ECON) 105 Macro (3) Political Science (POLS) 200 Amer. Politics (3) One of the following: Political Science (POLS) 220 Comp. Political Sc. (3) Political Science (POLS) 220 Political Ideas (3) Science - 24 hrs. from the following: Chemistry (CHEM) 111L Elem Gen Chem 3 Chemistry (CHEM) 112L Gen Chem 3 Biology (BIOL) 237 Anat/Phys I 3 Biology (BIOL) 238 Anat/Phys I 3 Biology (BIOL) 238 Anat/Phys I 3 Biology (BIOL) 239 L Microbio Hlth Sci 3		Cent (3)		
English (ENGL) 296 Early American Literature (3)	ξ ,	` '		
Art Education (ARTE) Elective (200) (3) Billingual Education (Navajo/English – K-12) History (HIST) 260 History of NM (3) Culture/Fine Arts/Folklore (6) Social Science (6) History (HIST) 101 West Civ. to 1648 (3) History (HIST) 102 West Civ. post 1648 (3) History (HIST) 101 US Hist to 1877 (3) History (HIST) 161 US Hist to 1877 (3) History (HIST) 162 US Hist post 1877 (3) History (HIST) 260 History of NM (3) Geography (GEOG) 102 Human Geog. (3) Economics (ECON) 105 Macro (3) Political Science (POLS) 200 Amer. Politics (3) Political Science (POLS) 220 Comp. Political Sc. (3) Political Science (POLS) 240 Internet Politics (3) Political Science (POLS) 260 Political Ideas (3) Science - 24 hrs. from the following: Chemistry (CHEM) 111L Elem Gen Chem 3 Biology (BIOL) 136 Anat/Phys Non-Majors 3 Biology (BIOL) 237 Anat/Phys I 3 Biology (BIOL) 238 Anat/Phys II 3 Biology (BIOL) 239 L Microbio Hlth Sci 3	ξ ,			
Bilingual Education (Navajo/English – K-12) History (HIST) 260 History of NM (3) Culture/Fine Arts/Folklore (6) Theater (THEA) 223 Intro. to Script Analysis (3) One of the following: Theater (THEA) 192 Stagecraft I (3) History (HIST) 101 West Civ. to 1648 (3) History (HIST) 102 West Civ. post 1648 (3) History (HIST) 161 US Hist to 1877 (3) History (HIST) 162 US Hist post 1877 (3) History (HIST) 260 History of NM (3) Geography (GEOG) 102 Human Geog. (3) Economics (ECON) 105 Macro (3) Political Science (POLS) 200 Amer. Politics (3) Political Science (POLS) 220 Comp. Political Sc. (3) Political Science (POLS) 240 Internet Politics (3) Political Science (POLS) 260 Political Ideas (3) Science - 24 hrs. from the following: Chemistry (CHEM) 111L Elem Gen Chem 3 Biology (BIOL) 136 Anat/Phys I 3 Biology (BIOL) 237 Anat/Phys I 3 Biology (BIOL) 238 Anat/Phys II 3 Biology (BIOL) 239 L Microbio Hlth Sci 3	, ,	``		
History (HIST) 260 History of NM	Bilingual Education (Navajo/English – K-12	2)		` /
Culture/Fine Arts/Folklore			Fine Arts Theater	
One of the following: Theater (THEA) 192 Stagecraft I (3)	Culture/Fine Arts/Folklore		Theater (THEA) 223 Intro. to Script Analysis	(3)
History (HIST) 101 West Civ. to 1648 History (HIST) 102 West Civ. post 1648 History (HIST) 161 US Hist to 1877 History (HIST) 162 US Hist post 1877 History (HIST) 260 History of NM Geography (GEOG) 102 Human Geog. Economics (ECON) 105 Macro One of the following: One of the following: Political Science (POLS) 220 Comp. Political Sc. Political Science (POLS) 240 Internet Politics One of the following: Science - 24 hrs. from the following: Chemistry (CHEM) 111L Elem Gen Chem Chemistry (CHEM) 122L Gen Chem Biology (BIOL) 136 Anat/Phys I Biology (BIOL) 238 Anat/Phys II Biology (BIOL) 239L Microbio Hlth Sci 3 Theater (THEA) 194 Intro Costumes (3 Theater (THEA) 196 Intro Stage Light (3) Theater (THEA) 196 Intro Stage Light (4) Theater (THEA) 196 Intro Stage Light (5) History (HIST) 162 Engh Light (3) Theater (THEA) 196 Intro Stage Light (4) Theater (THEA) 196 Intro Stage Light (5) Theater (THEA) 196 Intro Stage Light (6) Theater (THEA) 196 Intro Stage Light (7) Theater (One of the following:	
History (HIST) 102 West Civ. post 1648 (3) History (HIST) 161 US Hist to 1877 (3) History (HIST) 162 US Hist post 1877 (3) History (HIST) 260 History of NM (3) Geography (GEOG) 102 Human Geog. (3) Economics (ECON) 105 Macro (3) Political Science (POLS) 200 Amer. Politics (3) Political Science (POLS) 220 Comp. Political Sc. (3) Political Science (POLS) 240 Internet Politics (3) Mathematics (MATH) 121 College Algebra 3 Political Science (POLS) 260 Political Ideas (3) Statistics (STAT) 145 Statistics 3 Science - 24 hrs. from the following: Chemistry (CHEM) 111L Elem Gen Chem 3 Biology (BIOL) 136 Anat/Phys I 3 Biology (BIOL) 237 Anat/Phys I 3 Biology (BIOL) 239L Microbio Hlth Sci 3	Social Science		Theater (THEA) 192 Stagecraft I	(3)
History (HIST) 161 US Hist to 1877 (3) History (HIST) 162 US Hist post 1877 (3) History (HIST) 260 History of NM (3) Geography (GEOG) 102 Human Geog. (3) Economics (ECON) 105 Macro (3) Political Science (POLS) 200 Amer. Politics (3) One of the following: Political Science (POLS) 220 Comp. Political Sc. (3) Political Science (POLS) 220 Comp. Political Sc. (3) Political Science (POLS) 240 Internet Politics (3) Political Science (POLS) 260 Political Ideas (3) Science - 24 hrs. from the following: Chemistry (CHEM) 111L Elem Gen Chem 3 Biology (BIOL) 136 Anat/Phys In 3 Biology (BIOL) 237 Anat/Phys I 3 Biology (BIOL) 239L Microbio Hlth Sci 3	History (HIST) 101 West Civ. to 1648	(3)	Theater (<i>THEA</i>) 194 Intro Costumes	(3
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YEAR

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University of New Mexico Taos Associate of Science in Education

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Grade

NAME:	BANNER ID:	_PROGRAM ENTRY DATE:	/

Subject Semester **ENGL** Composition I/Composition II/Accelerated Composition 110/111/112/113 ENGL 102 3 Public Speaking or Communication for Teachers CJ 130 or CJ 3 Intro. to the Study of Language 220 or 3 **LING 101** ➤ Mathematics – 9 credit hours Math for Elem. and Mid. School Teachers I MATH 111 MATH 112 Math for Elem. and Mid. School Teachers II 3 Math for Elem. and Mid. School Teachers III MATH 215 > Social and Behavioral Sciences Science - 93 credit hours **LING 101** Introduction to the Study of Language PSY 105 General Psychology > Humanitiesistory- 12 credit hours HIST 101 or 3 102 HIST 161 3 HIST 162 3 **HIST 260 Physical and Natural Sciences - 12 credit hours** 4

> Foreign Language - 3 credit hours

> Writing & Speaking − 912 credit hours

Course

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> Education	> Education - 36 credit hours				
EDUC 296	<u>Internship</u>	2			i
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→ Psyel	Psychology 6 Credit hours				•
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Fine Arts-36 credit hours for Elementary Education and 6 credit hours for Secondary Education					
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Teaching Field Preparation 24-36 credit hours

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Justification for Program: To be more in alignment with the College of Education and to reduce the credit hours required from 69 to 60 credit hours.

Impact on Long-Range Planning: There is no impact on long range planning.

Budget Analysis: There are no additional budget requirements.

Faculty Workload Implications: There are no changes to faculty workload.