

Transfer Articulation Agreement

between

Central New Mexico Community College

Associate of Arts in Teacher Education, Elementary and Special Education Concentration
and

University of New Mexico

Bachelor of Science in Education in Special Education Dual License Program

- Students completing the Associate of Arts in Teacher Education, Special Education Concentration at Central New Mexico Community College can apply the following courses and credits to the Bachelor of Science in Education in Special Education and Elementary Education Dual License Program at the University of New Mexico.
- Students graduating with their Associate of Arts in Teacher Education, Elementary and Special Education Concentration must have, at minimum, a 2.75 cumulative G.P.A. and pass the NES Essential Skills Exam for admission to the UNM College of Education.
- This transfer agreement will be revised by CNM and UNM each academic year.
- This transfer agreement shall not exceed eight (8) years.

Central New Mexico Community College Associate of Arts in Teacher Education, Elementary/Special Education concentration (60 credit hours)	University of New Mexico Bachelor of Science in Education in Special Education and Elementary Education (Dual License Program) (128-136 credit hours)
Oral and Written Communication Complete 9 credit hours Students who complete 9 credit hours of the general education courses listed, with a letter grade of 'C' or better, as part of their Associate of Arts Degree fulfill the general education oral and written communication core requirements for their B.S. Ed. in Special Education and Elementary Education Dual License Program	
ENG 1101 College Writing (3) <u>OR</u> ENG 1101P College Writing Plus (4) ENG 1102 Analytic and Argumentative Writing (3) COMM 1130 Public Speaking (3) <u>OR</u> COMM 2270 Communication Studies for Teachers (3)	ENGL 110 Advanced Composition ENGL 120 Composition III COMM Elective
Mathematics Complete 6 credit hours to include Math 1110 and one of the remaining options	
MATH 1110 Mathematics for Elementary School Teachers I (3) <u>AND</u> MATH 2110 Math for Teachers (3)	MATH 111 Math for Elementary and Middle School Teachers (3) <u>AND</u> MATH 215 Math for Elementary and Middle School Teachers III (3)
Laboratory Sciences Complete 8 credit hours, to include labs	
NS 1010 Physical Science for Teachers (4) Recommended OR NS 1015 Life Science for Teachers (4) Recommended OR NS 2010 Environmental Science for Teachers (4) Recommended ASTR 1110 Introduction to Astronomy II (3) ASTR 1192 Astronomy Lab (1) BIO 1010 Biology for Non-Majors (3) BIO 1092 Biology for Non-Majors Lab (1) BIO 1110 Environmental Science (3) BIO 1192 Environmental Science Lab (1) BIO 1410 Biology for Health Sciences (3) BIO 1492 Biology for Health Sciences Lab (1) BIO 1510 Molecular and Cell Biology (3) BIO 1592 Molecular and Cell Biology Lab (1) BIO 1610 Genetics (4) BIO 1692 Genetics Lab (1) BIO 2110 Microbiology (3) BIO 2192 Microbiology Lab (1)	NS 261L Physical Science (4) NS 262L Life Science (4) NS 263 Environmental Science (4) ASTR 101 Introduction to Astronomy (3) ASTR 101L Astronomy Laboratory (1) BIOL 110 Biology for Non-Majors (3) BIOL 112L Biology Laboratory for Non-Majors (1) ENVS 101 The Blue Planet (3) ENVS 102L The Blue Planet Laboratory (1) BIOL 123 Biology for Health Related Science and Non-Majors (3) BIOL 124L Biology for Health Related Science and Non-Majors Lab (1) BIOL 201 Molecular and Cell Biology (4) BIOL 202 Genetics (4) BIOL 239L Microbiology for Health Sciences and Non-Majors (4)

<p>BIO 2410 Ecology and Evolution (3) BIO 2492 Ecology and Evolution Lab (1)</p> <p>BIO 2510 Plant & Animal Form and Function (3) BIO 2592 Plant & Animal Form and Function Lab (1)</p> <p>CHEM 1010 Chemistry in our Communities (3) CHEM 1092 Chemistry in our Communities Lab (1)</p> <p>CHEM 1410 Introduction to Chemistry (3) CHEM 1492 Introduction to Chemistry Lab (1)</p> <p>CHEM 1710 General Chemistry I (3) CHEM 1792 General Chemistry I (1)</p> <p>CHEM 1810 General Chemistry II (3) CHEM 1892 General Chemistry II (1)</p> <p>CHEM 2710 Organic Chemistry I (3) CHEM 2792 Organic Chemistry I Lab (1)</p> <p>EPS 1101 Introduction to Geology (3) EPS 1192 Introduction to Geology Lab (1)</p> <p>GEOG 1101 Physical Geography (3) GEOG 1192 Physical Geography Lab (1)</p> <p>PHYS 1010 Introduction to Physics (3) PHYS 1092 Introduction to Physics Lab (1)</p> <p>PHYS 1510 Algebra-Based Physics I (4) PHYS 1592 Algebra-Based Physics I Lab (1)</p> <p>PHYS 1610 Algebra-Based Physics II (4) PHYS 1692 Algebra-Based Physics II (1)</p> <p>PHYS 1710 Calculus-Based Physics I (4) PHYS 1792 Calculus-Based Physics I Lab (1)</p> <p>PHYS 1810 Calculus-Based Physics II (4) PHYS 1892 Calculus-Based Physics II Lab (1)</p>	<p>BIOL 203L Ecology and Evolution (4)</p> <p>BIOL 204L Planet and Animal Form and Function (4)</p> <p>CHEM 101 Chemistry in our Community (3) CHEM Chemistry General Elective (1)</p> <p>CHEM 111 Elements of General Chemistry (4)</p> <p>CHEM 121 General Chemistry I (3) CHEM 123L General Chemistry Lab (1)</p> <p>CHEM 122 General Chemistry II (3) CHEM 124L General Chemistry II Lab (1)</p> <p>CHEM 301 Organic Chemistry I (3) CHEM 303L Organic Chemistry I Lab (1)</p> <p>EPS 101 How the Earth Works – An Introduction to Geology (3) EPS 105L Physical Geology Laboratory (1)</p> <p>GEOG 101 Physical Geography (3) GEOG 105L Physical Geography Laboratory (1)</p> <p>PHYC 102 Introduction to Physics (3) PHYC 102L Physics Laboratory (1)</p> <p>PHYC 151 General Physics (3) PHYC 151L General Physics Laboratory (1)</p> <p>PHYC 152 General Physics (3) PHYC 152L General Physics Lab (1)</p> <p>PHYC 160 General Physics (3) PHYC 160L General Physics Laboratory (1)</p> <p>PHYC 161 General Physics (3) PHYC 161L General Physics Laboratory (1)</p>
<p>Social and Behavioral Sciences Complete 9 credit hours</p>	
<p>ANTH 1101 Intro Anthropology (3) ANTH 1121/1192 Archaeology Field Methods with Laboratory (4) ECON 2200 Macroeconomics (3) ECON 2201 Microeconomics (3) PSCI 1110 Political World (3) PSCI 2200 U.S. Politics (3) PSCI 2220 Comparative Government and Politics (3) PSCI 2240 International Politics (3) PSY 1105 Introduction to Psychology (3) Recommended SOC 1101 Introduction to Sociology (3)</p>	<p>ANTH 101 Introduction to Anthropology (3) ANTH 120/122L Archaeological Method and Theory w/ Lab (4) ECON 105 Introductory Macroeconomics (3) ECON 106 Introductory Microeconomics (3) POLS 110 The Political World (3) POLS 200 American Politics (3) POLS 220 Comparative Politics (3) POLS 240 International Politics (3) PSY 105 General Psychology (3) SOC 101 Introduction to Sociology (3)</p>
<p>Fine Arts Complete 3 credit hours; Students who complete 3 credit hours of the general education courses listed, with a letter grade of 'C' or better, as part of their Associate of Arts Degree fulfill the general education fine arts core requirement for their Bachelor of Science in Education in Special Education and Elementary Education Dual License Program at the University of New Mexico.</p>	
<p>ARTH 1101 Introduction to Art (3) ARTH 2201 History of Art I (3) ARTH 2202 History of Art II (3) MUS 1103 Fundamentals of Music (4) MUS 1139 Early Music Appreciation (3) MUS 1140 Later Music Appreciation (3) MUS 1172 Introduction to Jazz (3) THEA 1122 Introduction to Theatre (3)</p>	<p>ARTH 101 Introduction to Art (3) ARTH 201 History of Art I (3) ARTH 202 History of Art II (3) MUS 139 Music Appreciation (3) THEA 105 Theatre Appreciation (3)</p>
<p>History Requirements Complete 6 credit hours. The completion of History courses will also satisfy the Humanities General Education requirement in the Associate and Bachelor degree requirements.</p>	

<p>HIST 1101 Western Civilization I (3) *HIST 1102 Western Civilization II (3) HIST 1161 History of the United States I (3) HIST 1162 History of the United States II (3) *HIST 1181 Early Latin American History (3) *HIST 1182 Modern Latin American History (3)</p>	<p>HIST 101L Western Civilization to 1648 (3) *HIST 102L Western Civilization Post 1648 (3) HIST 161L History of the United State to 1877 (3) HIST 162L History of the United State Since 1877 (3) *HIST 181 History of Early Latin America (3) *HIST 182 Modern Latin American History (3)</p>
<p>Associate and Bachelor degree program requirements for the Special Education and Elementary Education (Dual License) Degree Program Requirements Complete 19 credit hours Students who intend to complete the Dual License B.S. Degree Program should fulfill most of their practicum hours in a special education setting.</p>	
<p>SPED 2201 Introduction to Special Education (3) EDUC 1102 Introduction to Teaching (3) EDUC 1190 Teacher Education Practicum (1) EDUC 2207 Learning in the Classroom (3) EDUC 2265 Technology Integration in the Classroom (3) EDUC 2315 Educating Linguistically and Culturally Diverse Students (3) EDUC 2243 Children's Literature (3)</p> <p>Additional Courses that CNM offers and transfer to UNM's B.Ed. in Special Education Dual Licensure Program. ENG 2219 Technical Writing (3)</p>	<p>SPCD 201 Education of the Exceptional Person (3) EDUC 101: Introduction to Education (3) EDUC Elective **EDPY 310 Learning and the Classroom (3) **MSET 365 Technology Integration for Effective Instruction (3) ***LLSS 315 Educating Linguistically and Culturally Diverse Students (3) **LLSS 443 Children's Literature (3)</p> <p>Students will need to complete SPCD 204: Introduction to Special Education at UNM, CNM does not offer an equivalent course.</p> <p>ENGL 219 Technical and Professional Writing (3)</p>

*Fulfills UNM U.S. Global Diversity and Inclusion Core Requirement.

**CNM Courses (EDUC 2207, EDUC 2265, EDUC 2243) with upper division UNM equivalents (course with 300+ course number: EDPY 310, MSET 365, LLSS 443) satisfy UNM course requirement, but do not fulfill UNM upper division requirement.