

**Degree Requirements and Articulation Agreements
Chadron State College
BS in Education—Early Childhood Unified Degree**

Chadron State College General Studies—47 Credit Hours	Northeast Community College
English Language-6 credit hours	
ENG 135 Composition I 3 hours	ENGL 1010 English Composition I
ENG 136 Composition II 3 hours	ENGL 1020 English Composition II
ENG 137 Technical Writing 3 hours	ENGL 2070 Technical Communications
Communications—3 hours	
CA 125 Fund of Oral Communication	SPCH 1010 Fundamentals of Communication
Humanities—3 hours	
HUM 231 Patterns in the Humanities—3 hours	No equivalent
Government—3 hours	
PS 231 American National Government—3	POLS 1000 American Government
History—6 hours	
HIST 231 US History to 1877—3	HIST 2010 American History I to1877
HIST 232 US History since 1877—3	HIST 2020 American History II Since 1877
HIST 233 Western Civ. I—3	HIST 1030 European Civilization I
HIST 234 Western Civ II--3	HIST 1040 European Civilization II
Health/Wellness=3 hours	
FCS 337 Nutrition or HPER 233 Health/Wellness—3 hours	No equivalent
Physical Activities—2 hours	
HPER 100 Individualized Fitness--1	HPER 1360 Body Conditioning
HPER 101 Adapted Physical Education	HPER 1340 Adapted Physical Education
HPER 103 Golf—1	HPER 1260 Golf
HPER 104 Tennis—1	HPER 1310 Tennis
HPER 110 Physical Fitness—1	No equivalent
HPER 111 Social Dance-1	HPER 1250 Dance
HPER 112 Aquatics—1	HPER 2010 Swimming I

Physical Activities continued	Northeast Community College
HPER 117 Volleyball/Soccer--1	HPER 1330 Volleyball
HPER 118 Basketball/Softball--1	HPER 1220 Basketball
HPER 119 Aerobic Dance—1	HPER 1270 Aerobic Fitness
HPER 122 Foundations of PE--2	HPER 1510 Introduction to PE
HPER 203 Orienteering and Backpacking--1	HPER 2230 Camping and Backpacking
HPER 206 Advanced Weightlifting—1	No equivalent
HPER 210 Badminton/Archery—1	HPER 1200 Archery or HPER 1210 Badminton
HPER 212 Racquetball—1	HPER 1290 Racquetball
HPER 213 Bowling—1	HPER 1230 Bowling
HPER 214 Advanced Swimming—3	HPER 2020 Swimming II
HPER Fencing-1	HPER 1190 Fencing
HPER 216 Weight Training—1	HPER 2060 Weight Training
Sciences—Minimum= 6 credit hours 3 hrs Life Science and 3 hours Physical Science—one course must have a lab	
Life Science	
BIOL 121 BIOL 121L Human and Anatomy and Physiology –3 hours	No equivalent
BIOS 136 Biological Science and BIOL 138L—3 hours	BIOS 1010 General Biology
BIOL 138 General Botany BIOL 138 L Lab—3 hours	BIOS 1050 General Botany
BIOL 139 General Zoology BIOS 139 L Lab—3 hours	BIOS 1090 General Zoology
BIOL 231 and 231L Anatomy and Physiology—4 hours	BIOL 2110 Introduction to Human Anatomy and Physiology I
BIOL 332 Genetics	BIOS 2170 Principles of Heredity
BIOL 341 and BIOL 341L Microbiology and Microbiology Lab—4 hours	BIOS 2030 Microbiology
CHEM 131 College Chemistry CHEM 131L Lab—4 hours	CHEM 1140 General Chemistry I
CHEM 132 College Chemistry II CHEM 132 L Lab	CHEM 1160 General Chemistry II
CHEM 140 Intro to Chemistry CHEM 140 L—5 hours	No equivalent
CHEM 231 Introduction to Organic Chemistry and Lab—4 hours	CHEM 2030 Introduction to Organic Chemistry

Sciences continued—Minimum= 6 credit hours 3 hrs Life Science and 3 hours Physical Science—one course must have a lab	Northeast Community College
CHEM 233 Organic Chemistry I CHEM 233 L Lab—4 hours	No equivalent
CHEM 234 Organic Chemistry II CHEM 234 L Lab—4 hours	No equivalent
GEOS 130 Earth Science—3 hours	No equivalent
GEOS 231 Physical Geology ES 231L Lab—4 hours	No equivalent
PHYS 135 Physical Science—3 hours	PHYS 1100 Physical Science
PHYS 151 College Physics I and PHYS 151L Lab—5 hours	PHYS 1130 Introductory Physics I
PHYS 152 and PHYS 152L College Physics II—5 hours	PHYS 1140 Introductory Physics II
PHYS 241 and PHYS 241L University Physics I and University Physics I lab	PHYS2030 General Physics I
PHYS 242 and PHYS 242L University Physics II and University Physics II Lab	PHYS2040 General Physics II
MATH—3 hours required	
MATH 133 Intro to Mathematics—3 hours	No equivalent
MATH 134 Plane Trigonometry—3 hours	MATH 1200 Algebra and Trigonometry
MATH 138 Applied Calculus—3 hours	MATH 2050 Applied Business Calculus
MATH 142 College Algebra—4 hours	MATH 1150 College Algebra
MATH 151 Calculus I—5 hours	MATH 2000 Analytic Geometry and Calculus I
MATH 232 Applied Statistics—3 hours	MATH 2030 Intro to Statistics
MATH 252 Calculus II—5 hours	MATH 2010 Analytic Geometry and Calculus II
MATH 330 Differential Equations—3 hours	MATH 2100 Ordinary Differential Equations
MATH 336 Calculus III	MATH 2020 Analytic Geometry and Calculus III
Social and Global Awareness= 6 hours	
ECON 130 Survey of Economics—3 hours	No equivalent
SPAN 131 First Year of Spanish I—3 hours	SPAN 1200 Elementary Spanish I
SPAN 132 First year Spanish II- 3 hours	No equivalent
SPAN 231 Second year Spanish I	No equivalent
Fine Arts—3 hours	
ART 239 Elements of ART—3	No equivalent
MUS 235 Elements of Music—3	MUSC 1550 Music in Western Culture
TH 235 Elements of Theatre--3	THEA 1100 Theatre I and THEA 1110 Theatre II and THE2120 Theatre III

Reason and Values— 3 hours—Complete at CSC	Northeast Community College
	Complete at Chadron State College
Professional Sequence=42 hours	
EDUC 131 Introduction to Teaching—3 hours	EDUC 1010 Introduction to Education
PSYC 231 Educational Psychology—3 hours	PSYC 2300 Psychology of Learning
SPED 230 Intro to Exceptional Learner—3 hours	ECED 2050 Children with Exceptionalities
EDUC 224 Multimedia Support—2 hours	No equivalent
EDUC 320 Elements of Observation and Participation—2 hours	No equivalent
EDUC 321 Teaching Elementary/MS Mathematics—2 hours	No equivalent
EDUC 413 Elem/MS Curriculum and Counseling—1hour	No equivalent
EDUC 414 Classroom Management—1 hour	No equivalent
EDUC 415 Human Relations/Multicultural—1 hour	No equivalent
EDUC 416 Elem/MS Assessment—1 hour	No equivalent
EDUC 417 Teaching Reading Diagnosis—1 hour	No equivalent
EDUC 422 Teaching Elementary/MS Science and Health—2 hours	No equivalent
EDUC 423 Teaching Primary Reading—2 hours	No equivalent
EDUC 424 Teaching Intermediate Reading—2 hours	No equivalent
EDUC 480 Student Teaching—16 hours	No equivalent
Program Specific Courses—46 Hours	
FCS 139 Child Growth and Development—3 hours	ECED 1120 Preschool Child Development
SPED 232 Interpersonal Communication Skills—3 hours Or FCS 239 Partners in Early Childhood Education—3 hours	No equivalent
SPED 231 Nature and Effect of Mild/Moderate disabilities—3 hours	No equivalent
FCS 237 Guidance Techniques of Human Relations—3 hours or SPED 331 Behavioral Interventions—3 hours	ECED 1060 Observation Assessment and Guidance
FCS 238 Prenatal and Infant Development—3 hours	ECED 1110 Infant/Toddler Development and ECED 1221 Infant/Toddler Practicum or ECED 112 Advanced Infant/Toddler Concepts and ECED 1221 Infant/Toddler Practicum
EDUC 231 Play, Art, and Music—Preschool/Primary—3 hours	ECED 1050 Expressive Arts Preschool/Primary Curriculum

Program Specific Courses continued—46 Hours	Northeast Community College
EDUC 232 Science, Math and Social Studies— Preschool/Primary—3 hours	ECED 1224 Preschool Math, Science and Social Studies
EDUC 233 Literacy and Language Arts— Preschool/Primary—3 hours	ECED 1160 Early Language and Literacy
FCS 321a Curriculum Development—2 hours	No equivalent
SPED 332 Language and Learning Disorders—3 hours	No equivalent
FCS 423 Program Management—3 hours	No equivalent
SPED 337—Program Development, Implementation, and Management—3 hours	No equivalent
SPED 438 Consultation/Collaboration—3 hours	No equivalent
SPED 416 Clinical Experience—Except Child—1 hour	No equivalent
FCS 448 Early Childhood Practicum—4 (3) hour and SPED 316 1 credit hour micro teaching	No equivalent

Elective	
FCS 335 Families in Society-3 hours	No equivalent

Total Hours Articulating	Northeast Community College
Chadron State College	General Education=35 Professional Sequence=9 Program Specific=18
General Education-47	
Professional Sequence-42	Total Credit Hours=62
Program Specific-46	
Total- 135	