

College of Education, Health, and Human Sciences

Degree Requirements for Bachelor of Science in Education (minimum of 120 credit hours, must maintain 2.75 GPA)

Student Name: _____

NU ID: _____

Major: Elementary Education (ELEDBSED)

Entered CEHHS: _____ Accept EPP _____

Endorsement: Elementary K-6; Concentration STEM – Science, Technology, Engineering, Math Praxis I: _____ Praxis II _____
(END1801E, ESTM)

GENERAL EDUCATION				EDUCATOR PREPARATION PROGRAM (EPP) REQUIREMENTS			
Fundamental Academic Skills (12 hours) Minimum of "C-" required	Credit	Grade	Term	Acceptance into Educator Preparation Program 2.50 cumulative GPA required/REQUIRES PERMIT	Credit	Grade	Term
ENGL 1150 Composition I	3			Beginning Practicum – 1 st Semester of Educator Preparation Program			
ENGL 1160 Composition II	3			TED 2300 Human Growth & Learning	3		
CMST 1110 Public Speaking OR CMST 2120 Argumentation & Debate	3			Intermediate Practicum Block			
				TED 2400 Planning for Effective Teaching	6		
MATH 1120 Mathematical Computational, MATH 1130 Quantitative Literacy, MATH 1220 College Algebra, MATH 1530 Probability & Statistics, or STAT 1100 Data Literacy	3			Major Non-Practicum Courses			
				SPED 3800 Differentiation and Incl Prac	3		
				TED 2360 Children's Literature	3		
				HEKI 2400 Health & PE for Elem Teach	3		
				Advanced Practicum Block- 2.75 cumulative GPA/Praxis I- Core attempted			
Distribution Requirements (25 hours)				TED 3350 Teaching & Assessing Reading Elem	6		
Natural Science (7 hours from 2 disciplines and at least one lab)				TED 4330 Teaching of Mathematics: Elem	3		
				TED 4340 Teaching of Science: Elementary	3		
				Final Practicum Block			
				TED 4310 Assessment and Classroom Mgmt.	3		
Social Science (9 hours from 2 disciplines)				TED 4320 Teaching of Social Studies Elem	3		
				TED 4350 Teaching of Reading & Language Arts	6		
				Clinical Practice – Final Semester			
				TED 4600 Clinical Practice	12		
Humanities/Fine Arts (9 hours from 2 disciplines)				Concentration in STEM (14 - 17 hours) – must include each of the sciences; +			
				<i>Select one:</i>			
				BIOL 1020 Principles of Biology	4		
				<i>Select one set of lab courses:</i>			
Diversity (6 hours)				CHEM 1140 Fund of College Chemistry and	4		
Diversity - Global **				CHEM 1144 Fund of College Chemistry Lab	1		
Diversity - US**				CHEM 1010 Chemistry in Enviro & Society and	3		
Related Content for ELED (6 hours)				CHEM 1014 Chemistry in Enviro & Society Lab	1		
MTCH 2000 Math for Elementary I #	3			<i>Select TED 2800 or one set of lab courses</i>			
MTCH 2010 Math for Elementary II	3			TED 2800 Experiments/Engineering Design	4		
Pre-Professional Education Core (2.5 cumulative GPA required)				PHYS 1030 Physics of Life and	3		
TED 2100 Educational Foundations	3			PHYS 1034 Physics of Life Lab	1		
TED 2200 Human Relations	3			PHYS 1350 Astronomy and	3		
				PHYS 1354 Astronomy Lab	1		
Electives (vary to reach 120 hours)				<i>Select one:</i>			
				GEOL 1010 Environmental Geology	3		
				GEOL 1100 Earth System Science	3		
# MATH 1120 or MATH 1220 and TED 2100 or TED 2200 required to enroll in MTCH 2000.							
Note: For Elementary STEM Concentration, MATH 1220 College Algebra is advised.				+ STEM credits cannot be shared with General Education credits			

**May also count for a Humanities/Fine Arts or Social Science, see advisor.

Grade of "C-" or better required in General Education Courses, "C" or better is required in Pre-Professional Education Core,

Educator Preparation Requirements, Concentration Courses and Endorsement Courses.

Bolded and underlined quantitative literacy courses are recommended for this major/ program due to pre-requisites. If no course is indicated, you may use any of the courses listed towards quantitative literacy.

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