



SUMMER, TRANSFER AND PRE-CU CREDITS

## Bachelor of Science in Elementary Education (BS) to Master of Science in Educational Specialist Areas (MS)

<b>FALL</b> COURSES	CREDITS	SPRING COURSES	CREDITS
EDU 170 Diversity and Justice RSP: Intro to Collegiate Life Philosophy English Composition Oral Communications Foreign Language TERM SUBTOTAL:	3 0.5 3 3 1 4 <b>14.5</b>	EDU 131 Literature for Children RSP: Intro to Collegiate Life Theology Math Reasoning History Literature TERM SUBTOTAL:	3 0.5 3 2 3 3 14.5
EDU 211 Exploring Child and Adolescent Development EDU 242 Computer Related Technologies in Teacher Education Understanding Natural Science Biblical Tradition Elective EDU 104 or Electives/Minor TERM SUBTOTAL:	3 3 2 3 3 3 17	EDU 299 Educational Assessment and Measurement Doing Natural Science Ethics Elective EDU 104 or Electives/Minor TERM SUBTOTAL:	4 4 3 3 3 17
EDU 565 Teaching Language Arts EDU 566 Teaching Elementary Reading EDU 567 Methods of Teaching Social Studies in Elementary School EDU 583 Management Practices Elective and/or Magis Core -OR- ABM Courses TERM SUBTOTAL:	3 al 3 3 6 6	EDU 568 Teaching Math EDU 569 Teaching Science EDU 500 Literacy Assessment and Intervention EDU 525 Inclusion and Differentiat in the Elementary Classroom EDU 595 or Elective/Minor -OR- ABM Courses TERM SUBTOTAL:	3 3 3 ion 3 8
EDU 591 Student Teaching EDU 591 Student Teaching w/ ABM ABM Courses TERM SUBTOTAL w/o ABM: TERM SUBTOTAL ABM:	14 12 6 14 18	EDU 584 Differentiation of Instruction Ultimate Questions EDU 595 or elective Electives/Minor -OR- ABM Courses TERM SUBTOTAL w/o ABM: TERM SUBTOTAL ABM:	3 3 3 6 6 15

GRAND TOTAL: 128-133

## **ACCELERATED PLAN**



## Bachelor of Science in Elementary Education (BS) to Master of Science in Educational Specialist Areas (MS)

CORE REQUIREMENTS	CREDITS	SATISFY THE CORE REQUIREMENT	MAJOR	CREDI
MAGIS CORE—FOUNDATIONS			ELEMENTARY EDUCATION MAJO	R
Composition	3		EDU 104 Integration of Art,	
Critical Issues	3	EDU 170 Diversity and Justice in Education	Music and PE	3
Oral Communication	1		EDU 131 Literature for Children	3
Math Reasoning	2	MTH 205 Mathematics for the Modern	EDU 170 Diversity and Justice	
Philosophical Ideas	3	World	in Education	3
Christian Tradition	3		EDU 211 Exploring Child and	
			Adolescent Development	3
MAGIS CORE—EXPLORATIONS			EDU 242 Computer-Related	
Understanding Natural Science	2		Technologies in Teacher Education	2
Understanding Social Science	3	EDU 211 Child and Adolescent Development	EDU 299 Understanding	
History	3		Educational Assessment and	
Literature	3		Statistical Reasoning	4
Ethics	3		EDU 500 Literacy Assessment	
Biblical Tradition	3		and Intervention	3
Fine Arts	3	EDU 104 Integration of Art, Music and PE	EDU 525 Inclusion and Differentiati	on
Foreign Language	4		in Elementary Classroom	3
			EDU 565 Teaching Language Arts	
MAGIS CORE—INTEGRATIONS			in Elementary School	3
Intersections	3	EDU 595 Restorative Justice in the Eyes of	EDU 566 Teaching Elementary	
Doing Natural Science	4	our Youth	Reading	3
Doing Social Science	3	EDU 299 Educational Assessment and Stats	EDU 567 Teaching Social Studies	
Ultimate Questions	3		in Elementary School	3
			EDU 568 Engaged in Math	3
DESIGNATED COURSES			EDU 569 Methods of Teaching	
Oral Communication		EDU 568 Teaching Math	Science in Elementary School	3
Written Communication		EDU 565 Teaching Language Arts	EDU 583 Facilitating Student	
Statistical Reasoning		EDU 299 Educational Assessment and Stats	Responsibility	3
Ethics		EDU 525 Inclusion and Differentiation in the	EDU 584 Advanced Instructional	
Technology		Elementary Classroom	Practices	3
		EDU 242 Computer-Related Technologies	EDU 591 Clinical Practice	
			(student teaching)	1–14

Masters classes shown in LIGHT BLUE will be taken while an undergraduate student. Masters classes shown in GRAY will be taken while a graduate student.

## **OTHER NOTES**

This plan is an example of Creighton's Accelerated Bachelor's to Master's program and how one might accomplish this path. Please note, each student will have a unique background and set of circumstances that must be considered in their plan.

A Master of Science in Educational Specialist Areas program can be completed by one of four tracks:

- Early Childhood Endorsement and Certificate (begins fall even years)
- English as a Second Language (ESL) Endorsement and Certificate (begins fall odd years)
- Teacher Leadership Certificate (TLC)
- Catholic School Leadership Certificate (CSL)
- Sports Leadership Certificate

**MAJOR SUBTOTAL:** 48-61

MTH 205 Mathematics for the

Modern World

