

FINAL EVALUATION:

MASTER OF SCIENCE IN EDUCATION CONTENT AREA: ELEMENTARY MATHEMATICS

	Name	::	V-number:			
This	degree i	is desig	EMS Specialization (separate contract required) EMS Certificate (separate contract required) NO teacher license requirements			
	COURSE	ES		Term	Grade	Credits
I.			e (15 credits)			
	ED	632	Cultural, Social, and Philosophical Issues in Education			3
	ED	633	Educational Research			3
	ED	636	Leadership and Policy in a Diverse Society			3
	CSE		CSE Elective			3
Choc	se One:	ED 610	Unmasking the Adult Learner OR ED 611 Theories of Teaching and Learning			3
II.	Conten	t Core (21 credits)			
	MTH	611	Counting and Whole Number Operations: K-8 Learning and Teacher Practices			3
	MTH	612	Fractions and Proportions: K-8 Learning and Teacher Practices			3
	MTH	613	Geometry and Measurement: K-8 Learning and Teacher Practices			3
	MTH	614	Statistics and Probability: K-8 Learning and Teacher Practices			3
	ED	637	Inquiry Into Pedagogy			3
	ED	673	Mathematics Leadership in K-8 Schools			3
	Choose	e One:				
	MTH	615	Patterns and Algebraic Thinking: K-8 Learning and Teacher Practices			3
	MTH	616	Algebra and Functions: K-8 Learning and Teacher Practices			3
III.	Elective	s (3 cre	dits)			
						3
IV.	Exit Rec	quireme	ent: EMS Professional Project (6 credits)			
	ED	607	Seminar: EMS Project			3
	ED	609	Elementary Mathematics Leadership Practicum II			3
Noto	Craduat	to oo	awark must be done at the FOO as 600 level with no more than FOO/ done at the FOO level		L QUARTE nimum 45	ER HOURS 5 hours)
Note: Graduate coursework must be done at the 500 or 600 level with no more than 50% done at the 500 level.						
Student's Signature: Date:						
Program Coordinator's Signature: Date:						
*Please keep a copy of this program plan for your records.						
PROGRAM PLAN PROCESSED BY GRADUATE STUDIES, NOTE MADE IN BANNER:						
MASTER'S DEGREE COMPLETION DATE:						

Revised: May 1, 2024