After completion of the required program coursework (including internship), the passing of licensure tests, and a current initial teaching license with the accompanying necessary work experience, the graduate of this program would be eligible for adding the VA state licensure endorsement. Please refer to www.liberty.edu/advisingguide.

ADVANCED EDUCATION CORE COURSES (15 hours)		Hrs	Sem	Grade
EDAS 641	Supervision of Instruction	3	_____	_____
EDAS 645	Foundations for Educational Leaders	3	_____	_____
EDUC 518	Educational Research & Assessment	3	_____	_____
EDUC 622	Educational Assessment & Intervention	3	_____	_____
EDUC 672	Curriculum Development (Elementary/Secondary)	3	_____	_____

MATH SPECIALIST ENDORSEMENT CONCENTRATION (18 hours)				
EDMS 650	School Based Mathematics Programs	3	_____	_____
EDMS 652	Trends & Inquiry for the Math Specialist	3	_____	_____
EDUC 630	Technology Practices for Instructional Improvement			
or EDUC 631	Foundations of Educational Tech. & Online Learning	3	_____	_____
EDUC 668	Teaching Mathematics in the Middle School	3	_____	_____
MATH ____	Mathematics Elective[1]	3	_____	_____
MATH ____	Mathematics Elective[1]	3	_____	_____

GATE COURSES (0 hours)				
EDGT 689	School of Educ. Gate 1 – Graduate Advanced Licensure	0	_____	_____
EDGT 691	School of Educ. Gate 2 – Graduate Advanced Licensure	0	_____	_____
EDGT 692	School of Educ. Gate 3 – Graduate Advanced Licensure	0	_____	_____

FIELD EXPERIENCE COURSES (3 hours)				
EDMS 688	Math Specialist Practicum[2]	0	_____	_____
EDMS 699	Math Specialist Internship[2]	3	_____	_____
	TOTAL HOURS	**36**		

Graduation Requirements

Complete 36 hours

A maximum of 50% of the program hours may be transferred if approved and allowable, including credit from an earned degree from Liberty University on the same academic level

3.0 GPA

No more than two grades of C may be applied to the degree (includes grades of C+ & C-)

No grade of D or below may be applied to the degree (includes grades of D+ & D-)

Degree must be completed within 5 years

Submission of Degree Completion Application must be completed within the last semester of a student's anticipated graduation date

Offered in Online Format

Notes

All applicable prerequisites must be met

[1]Choose any 500-600 level MATH course not already applying to the degree

[2]Background check clearance required

Suggested Course Sequence on second page

SUGGESTED COURSE SEQUENCE

First Semester[1]		Second Semester	
EDAS 641	3	EDAS 645	3
EDUC 518	3	EDUC 622	3
EDGT 689	0	EDUC 672	3
MATH Elective[2]	3	EDGT 691	0
Total	9	Total	9

Third Semester[3]		Fourth Semester	
EDUC 630 or 631	3	EDMS 688[4]	0
EDUC 668	3	EDMS 652[5]	3
EDGT 692	0	MATH Elective[2]	3
Total	6	Total	6

Fifth Semester	
EDMS 699[4]	3
EDMS 650[5]	3
Total	6

Notes

[1]Register for Praxis II (Math Content Knowledge or Middle School: Mathematics)
[2]Choose any 500-600 level MATH course not already applying to the degree
[3]Take Praxis II (Subject Assessment)
[4]Background check clearance required
[5]EDMS 650 and EDMS 652 must be taken before or during the required internship