



THE SCHOOL OF EDUCATION

Education Specialist Degree (Ed.S.)
 Leadership in
 Mathematics Education Program

Academic Degree Plan

<u>GETTING STARTED</u>		<u>Hrs</u>	<u>Sem</u>	<u>Grade</u>
<input type="checkbox"/>	EDU 600 Graduate Foundations for Education ₁	2	___	___
<i>or</i>				
<input type="checkbox"/>	UNIV LIB Information Research & Resources ₁	0	___	___
 <u>REQUIRED COURSES (35 hours)*</u>				
<input type="checkbox"/>	EADM 647 Educational Leadership in Mathematics I	3	___	___
<input type="checkbox"/>	EADM 648 Educational Leadership in Mathematics II	3	___	___
<input type="checkbox"/>	EADM 653 Technology Applications for School Mathematics	3	___	___
<input type="checkbox"/>	ECUR 601 Curriculum Studies and Trends in Mathematics	3	___	___
<input type="checkbox"/>	EFND 698 Professional Project	2	___	___
<input type="checkbox"/>	ETSP 656 Assessing & Teaching Mathematics to Students	3	___	___
<input type="checkbox"/>	MATH 641 Numbers, Systems & Operations for K-8 Teachers	3	___	___
<input type="checkbox"/>	MATH 642 Geometry & Measurement for K-8 Teachers	3	___	___
<input type="checkbox"/>	MATH 644 Algebra and Functions for K-8 Teachers	3	___	___
<input type="checkbox"/>	MATH 649 Rational Numbers & Proportional Reasoning for	3	___	___
<input type="checkbox"/>	MATH 651 Probability & Statistics for K-8 Teachers	3	___	___
<input type="checkbox"/>	MATH 663 Discrete Mathematics for K-8 Teachers	3	___	___
TOTAL HOURS		35+		

Program delivered entirely online.

Graduation Requirements

Complete 35 credit hours.
 Certificate must be completed within 5 years.
 Maintain a minimum cumulative GPA of 3.00 .

Notes

The Ed.S. in Educational Leadership is a degree in and of itself but it may also be earned on the way to the completion of the terminal Ed.D.

*Must hold valid Collegiate Professional Teaching License from another state and a minimum of 3 years teaching mathematics as an important area of responsibility.

₁ EDU 600 Regent Foundations for Graduate Success (2) or UNIV LIB Information Research & Resources (0), as required upon admission.

*Regent University has the right to add to or change this worksheet. **This Degree Worksheet is an unofficial document.**

Continued

SUGGESTED COURSE SEQUENCE - 2 YEAR PLAN***Fall Term 1**

EDU 600	2
UNIV LIB	0
EADM 647	3
MATH 641	3
Total	6 to 8

Spring Term 1

MATH 644	3
MATH 649	3
Total	6

Summer Term 1

EADM 648	3
MATH 642	3
Total	6

Fall Term 2

EADM 653	3
MATH 651	3
Total	6

Spring Term 2

ECUR 601	3
MATH 663	3
Total	6

Summer Term 2

EFND 698	2
ETSP 656	3
Total	5

*Alternative sequences may be available. Please confirm with your SEP and the Course Planning Tool for additional information and contact Academic Advising with any questions or