

## Bachelor of Science in Middle Level Education: Math -- 126-128 Credits

JMLED-BS / BSMATH-TR

### FOUNDATIONAL STUDIES REQUIREMENTS (RG 7997)

(RG 3941)

Foundational Courses	CR	Satisfied/Term
Engcmp 0005      Composition 1	3	
Engcmp 0006      Composition 2	3	
CommRc 0052      Public Speaking	3	
<b>Requirement Satisfied</b>	<b>9</b>	

(RG 3943)

Educational Studies Courses	Cr	Satisfied/Term
EdPsy 0006      Intro Educational Psy	3	
EdPsy 1021      Special Needs Students	3	
EdPsy 1025      Inclusion Strategies	3	
EdPsy 1121      Educ Assment Incl Class	3	
FdsEd 0001      Hist/Phil of Education	3	
FdsEd 0002      Intro to Education	1	
FdsEd 1026      Eng Lang Learners (GH&C)	3	
FdsEd 1171      Educational Law (FOLLOWUP)	3	
<b>Requirement Satisfied</b>	<b>22</b>	

(RG 3963)

Humanities and Social Sciences	CR	Satisfied/Term
Englit 0557      Intro to Lit for Adolescents (A&CE)	3	
Engwrt      0050, 0053, 0500, or 0521 (A&CE)	3	
Geog 0810      Earth and People (GH&C)	3	
Hist 0610      US to 1877 (S&C)	3	
or HIST 0620 US 1877 to Present		
PS 0206      Amer Politic Process (FOLLOWUP)	3	
<b>Requirement Satisfied</b>	<b>15</b>	

(RG 4086)

Natural Sciences	CR	Satisfied/Term
Math 0071      Struct of Real Number	3	
Math 0080      Fund of Modern Math	3	
Psy 0200      Intro to Psychology (S&N)	3	
Psy 0260      Adolescent Develop (S&C)	3	
<b>Requirement Satisfied</b>	<b>12</b>	

### MAJOR REQUIREMENTS (RG 7998)

(RG 3951)

Non-Upper Level	Cr	Satisfied/Term
Natsci 0080      Integrated Sciences (S&N)	3	
Psy 0230      Child Development	3	
<b>Requirement Satisfied</b>	<b>6</b>	

(RG 3961)

Required Mathematics	Cr	Satisfied/Term
Math 0002      College Algebra	3	
Math 0004      Pre-Calculus Functions & Trig	4	
Math 0221      Analytic Geom & Calculus 1	4	
Math 0231      Analytic Geom & Calculus 2	4	
Math 0401      Discrete Math Structures	3	
<b>Requirement Satisfied</b>	<b>18</b>	

(RG 3964)

Math / CS Elective	Cr	Satisfied/Term
CS 0100      Perspectives in Computer Science	3	
CS 0015 & 0016      Intro to CS Programming		
or CS 0410 & 0411      Intro to CS Prog		
or Math 0241      Analytic Geom & Calc 3		
or Math 1012      Intro to Theory Mathematics		
or Math 1181      Linear Algebra	3-4	
Math 0212      Intro to BioStats		
or Stat 1020      Social Statistics		
or Stat 1040      Stats for Business & Econ	3-4	
<b>Requirement Satisfied</b>	<b>9-11</b>	

(RG 3962)

Upper-Level	Cr	Satisfied/Term
IT 1101      Instructional Technology	2	
IT 1171      Instr Tech in Math Education	2	
Mled 1101      Read/Lang Arts for MLED	3	
Mled 1111      Field Practicum I	1	
Mled 1112      Field Practicum II	1	
Mled 1113      Field Practicum III	1	
Mled 1121      Math Methods	3	
Mled 1151      General Methods for MLED	3	
Mled 1170      Literacy in the Content Areas	3	
Mled 1191      Middle Level Student Teach	14	
Fdsed 1199      Student Seminar	2	
<b>Requirement Satisfied</b>	<b>35</b>	

Updated 03/25/24

**IMPORTANT INFORMATION:**

This sheet is an unofficial representation of the major requirements and the information is subject to change. It is not an official record of academic progress and should not be treated as such. Official degree information can only be obtained through the Division Office or the Office of the Registrar.

**General Graduation Requirements (RQ 3991)**

Minimum Cumulative QPA	3.00
Minimum Core QPA	2.80

Check division Handbook for detailed program requirements.