



M.S. Middle Level Education Graduate Program Plan

Listed below are courses to be taken to complete your Master’s degree. As you progress through the program, please keep an account of the courses taken. At any given time, if you need to verify a course, please contact your advisor who will be assigned after your acceptance to the program.

Advisor: Victoria Jones
 Telephone: (570) 408-6814
 or toll free (800) WILKES U, ext. 6814
 Email: victoria.jones1@wilkes.edu

All courses listed are 3 credits.

	Semester/Year Completed
Required (9 credits required)	
ED 569 Teaching Diverse Learners Using Inclusive Classroom Practices	_____
EDML 5001 Teaching Adolescent Learners at the ML	_____
EDML 5007 Development of the Adolescent Learner at the ML	_____

Electives (6 credits required)	
<i>Choose two of the following outside concentration area:</i>	
EDML 5002 Mathematics in in ML Education	_____
EDML 5003 Science in ML Education	_____
EDML 5004 Literacy & Language in ML Education	_____
EDML 5005 Social Studies in ML Education	_____
ED 520 Using Assessment to Guide Instruction	_____
ED 522 Curriculum & Instruction	_____
ED 524 Action Research for Educational Change	_____
ED 525 Introduction to Educational Research	_____

Academic Subject Concentration– Select one concentration (15 credits)

Middle Level Mathematics Concentration	
EDML 5010 Number Theory in ML Education	_____
EDML 5011 Measurement Concepts in ML Education	_____
EDML 5012 Data Analysis, Probability, and Statistics in ML Education	_____
EDML 5013 Algebraic Concepts in ML Education	_____
EDML 5014 Geometry Essentials in ML Education	_____

Please contact your advisor prior to the last semester to obtain a graduation audit. Remember, you must register for GRD-OOOB to graduate.

	Semester/Year Completed
Middle Level Science Concentration	
EDML 5020 Scientific Inquiry and Literacy in ML Education	_____
EDML 5022 Life Sciences in ML Education	_____
EDML 5023 Physical Sciences in ML Education	_____
EDML 5024 Earth and Space Sciences in ML Education	_____
EDML 5025 Chemical Science in ML Education	_____

Middle Level English/Language Arts Concentration	
EDML 5030 Adolescent Literature	_____
EDML 5031 Literary Forms & Media Literacy in ML Education	_____
EDML 5032 Reading Strategies in ML Education	_____
EDML 5033 Teaching & Evaluating Writing I in ML Education	_____
EDML 5034 Teaching & Evaluation Writing II in ML Education	_____

Middle Level Social Studies Concentration	
EDML 5040 U.S. History in ML Education	_____
EDML 5041 Geography in ML Education	_____
EDML 5042 Government and Civics in ML Education	_____
EDML 5043 World History in ML Education	_____
EDML 5044 Fundamentals of Economics in ML Education	_____

GRD-OOOB: Graduation (Fee required)	_____
Total Credits Completed (36 credits required):	_____