# Early Childhood and Elementary Education Department Professional and Secondary Education Department East Stroudsburg University of Pennsylvania

## **MIDDLE LEVEL EDUCATION (Grades 4-8)**

Curriculum Check Sheet (PRML) (effective Fall 2018--120 credits)

Student's Name: \_\_\_\_\_ Advisor:\_\_\_\_

GEN	ERAL EDUCATION COURSE REQ	UIREMENTS – TOTA	L OF 45 CREDIT	S	
In each of the three groups below a total of 12 credits must be taken in general education (GE) courses, with the 12 credits distributed among four subject areas. The Designated GE courses listed below are required in the program.					
Subject Area	Course #/Course Name	Semester/Year	Grade	Credit	
SECTION A: THE HUMA	ANITIES – 12 CREDITS – Courses listed are r	equired for ML certification			
1. English	Any Literature Course			3	
2. Fine Arts	Any Artistic Expression Course			3	
3. Foreign Language					
4. Performing Arts	CMST 111 or CMST 253			3	
5. Philosophy					
SECTION B: THE NATU	RAL SCIENCES – 12 CREDITS – Courses lis	sted are required for ML certif	ication		
1. Biology	BIOL 105			3	
2. Chemistry	<u>CHEM 104</u>			3	
3. Mathematics	MATH 105			3	
4. Physics	PHYS			3	
SECTION C: THE SOCIA	AL SCIENCES – 12 CREDITS – Courses listed	l are required for ML certifica	ition		
1. Economics	ECON 111			3	
2. Geography	GEOG 120			3	
3. History	<u>HIST 111</u>			3	
4. Political Science	POLS 120			3	

ADDITIONAL GENERAL EDUCATION REQUIREMENTS – 9 CREDITS – Courses listed are required for ML certification					
1. English (GE) 2. FYE (GE) 3. Health/Wellness (GE)	104 English Composition FYE 100		<u> </u>	3 3 3	
GENERAL EDUCATION "OVERLAY" REQUIREMENTS – Can be found in courses that are already part of ML major. Check with advisor.					
<ol> <li>Level II Writing (Any I)</li> <li>Level III Writing</li> <li>Global Diversity and C</li> <li>Communication (CMS')</li> <li>Information Literacy/To</li> <li>Artistic Expression (Fig. 1)</li> </ol>	itizenship (POLS 120)  I 111 or CMST 253) echnology			(0) (0) (0) (0) (0) (0)	

## PROFESSIONAL EDUCATION AND MAJOR REQUIREMENTS

Subj./Course #	Course Name	Semester/Year	Grade	Credits
REQUIRED ED	OUCATION COURSES - 45 CREDITS (grade C or above	ve required)		
PSED 161	Foundations of Education			3
SPED 102	Diversity of the Learner			3
PSED 244	Adolescent Psychology			3
REED 340	Teaching Reading in the Middle School			3
REED 350	Teaching Reading to Com. Div.Learners			3
SPED 350	Assess. of St. Lrng and Beh. in Div. Clsrms			3
SPED 351	Collaboration for Inclusion			3
ELED 360	Middle School Language Arts			3
ELED 370	Middle School Science			3
ELED 460	Middle School Social Studies			3
ELED 470	Middle School Math			3
ELED 431	Student Tchg in Middle School			6
PSED 430	Student Tchg in Secondary School			6
499	1 cr. in area of concentration (HIST 499, EN	NGL 499, PHYS 49	9, or MATH 499)	1
REQUIRED CO	ONTENT COURSES - 12 CREDITS (grade C or above i	required)		
MATH 205	Geometry for Pre-K to Grade 8 Education N	Majors		3
MATH 110	General Statistics	J		3
MATH 130	Applied Algebraic Methods (LA or SS con	c.)		3
OR	( )	,		
MATH 135	Pre-Calculus (SC or MA conc.)			3
HIST 141	US History to 1877			3

## AREA OF CONCENTRATION - SELECT ONE CONTENT CONCENTRATION AREA - 18 CREDITS (grade of C or above required)

### English/Language Arts/Reading:

*ENGL 208	Writing About Young Adult Literature	3 3 3 3 3 3
ENGL 231	English Grammar	3
ENGL 274	Diversity in Literature	3
ENGL 412	Teaching Writing in the Sec & Mid Classroom	3
ENGL 2	Any 200 Level Literature Course	3
ENGL 3	Any 300 Level Literature Course	3
<mark>Social Studies:</mark>		
GEOG 121	Physical Geology	3
HIST 143	US History Since 1877	3
*POLS 111	Principles of Political Science	3
GEOG 110	Cultural Geography	3
SOC 111	Introduction to Sociology	3
HIST 352	History of Pennsylvania	3 3 3 3 3 3
11151 332	Thistory of Felmisylvania	3
Science_		
*GEOG 121	Physical Geology	3
*BIOL 114	Introductory Biology I	4
PHYS 131	Fundamental Physics	4
*CHEM 121	General Chemistry I	4 4 3 1
*CHEM 123	Lab	
PHYS 121	Astronomy I	3
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<u>Math</u>		
MATH 140	Calculus I	4
MATH 220	Discreet Math Structures	3
*MATH 431	Teaching Math Using Tech.	3
*MATH 351	Modern Geometry	4 3 3 3 2 3
Elective (by adv		2
MATH 320	Linear Algebra	3

(Courses with \* offered only once a year. Check with content department as course selection changes every year)