

Name	ID#	Date
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## Planning Sheet: Elementary Education

### Required Non-Department Courses

Term	Grade	Course #	Lib. Arts	Title
___	___	HPE 115		Chemical Dependency (.5)
___	___	ENL 111		Effective Writing

The following courses will depend on your specialty area selection.

___	___	MAT 137	NS/M, CT	Mathematics for Elementary Teachers I (Prereq: MPG 3) <b>Or math specialty</b> (Take MAT 137 before EED 350)
___	___	MAT 138	NS/M, QR	Math for Elementary Teachers II (Prereq: MAT 137 or MPG 4) <b>Or math specialty</b>
<b>AND</b>				
___	___	PHY 103	NS/M, QR	Conceptual Physics (Prereq: MPG 3) <b>Or science specialty</b>
___	___	PHY 114 or EED 200		Earth Science for Elementary Education Teachers <b>Or science specialty</b> (Prereq: EI Ed major & MP 3)
___	___	BIO 102	NS/M, CT	The Biological World (Prereq: MPG 2) <b>Or science specialty</b>
<b>OR</b>				
___	___	SCI 110	NS/M, QR	Natural Science I (Prereq: MPG 3) <b>Or science specialty</b>
___	___	SCI 111	NS/M, CT	Natural Science II (Prereq: SCI 110) <b>Or science specialty</b>

### Departmental Program Requirements

**FOUNDATIONS BLOCK I** Under most circumstances students complete all courses in one block before progressing to the next.

___	___	EDC 200/522	EM	Orientation to Education (Prereq: ENL 111, 112 or HON 111 & sophomore standing), (Field experience attached to this course)
___	___	EDC 210		Diversity in the Schools (.5) <b>AND</b>
___	___	EDC 211		MN American Indian (.5)
<b>OR</b>				
___	___	EDC 206/566		Diversity/Minnesota American Indians
___	___	EDC 220		Educational Technology (.5)

The following courses are open only to students who have taken the PPST/Praxis Exam and have been admitted to the Department.

### FOUNDATIONS BLOCK II

**Requires previous cum GPA of 2.5**

___	___	EDC 310/533		Learning and Development (Field experience attached to this course)
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### METHODS BLOCK I

___	___	EED 311		K-6 Methods: Health (.25)
___	___	EED 312		K-6 Methods: Phy. Ed. (.25)
___	___	EED 320/520		K-6 Methods: Reading (Field experience attached to this course)
___	___	EED 330	W	K-6 Methods: Language Arts/Children's Literature

### METHODS BLOCK II

___	___	EED 341		K-6 Methods: Art (.25)
___	___	EED 342		K-6 Methods: Music (.25)
___	___	EED 350		K-6 Methods: Mathematics (Field experience attached to this course)
___	___	EED 360		K-6 Methods: Science (Field experience attached to this course)
___	___	EED 370		K-6 Methods: Social Studies (.5)
___	___	EED 380		Kindergarten Methods (.5) (Field experience attached to this course)

### CAPSTONE BLOCK

___	___	EDC 410/544		The Learner with Special Needs (Field experience attached to this course)
___	___	EDC 490/580	W; KC	School and Society

Students normally take 2 to 3 courses of student teaching and are charged additional student teaching fees.

___	___	EED 481, 483, 485		Student Teaching
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**AUGSBURG COLLEGE**  
**MIDDLE SCHOOL SPECIALTY AREAS FOR**  
**ELEMENTARY LICENSURE**

Name \_\_\_\_\_ Date \_\_\_\_\_

Advisor \_\_\_\_\_ Substitutions granted by \_\_\_\_\_

**MIDDLE SCHOOL SPECIALTY AREAS FOR ELEMENTARY LICENSURE**

**COMMUNICATION ARTS SPECIALTY**

Need	Course	Credit	Substitute
	ENL 240 Introduction to Literary Study (HUM)	1.0	
	ENL 220 Intermediate Expos. Writing (W) (FAS)	1.0	
	Choose one: COM 329, 351, 354, 355	1.0	
	EED 331 Middle School Writing Methods	.5	
	ESE 350 5-12 Methods: Adolescent Literature/Reading in Content Areas **	1.0	

**SOCIAL STUDIES SPECIALTY**

Need	Course	Credit	Substitute
	POL 121 American Government & Politics (SBS)	1.0	
	HIS 120, 121, OR 122 U.S. History (HUM, CT)	1.0	
	ECO 113 Microeconomics (SBS)	1.0	
	Geography (ACTC)	1.0	
	Choose 1: HIS 103, HIS 104, PSY 105, SOC 121, SOC 141	1.0	
	ESE 311 Middle School Methods: Social Studies **	.5	

**MATH SPECIALTY**

Need	Course	Credit	Substitute
	MPG 4 or MAT 114 Pre-Calculus (NS/M)	1.0	
	MAT 287 History of Math (was MAT 331)	1.0	
	MAT 252 Geometry	1.0	
	MAT 122 or 145 Calculus (NS/M, QR)	1.0	
	MAT 163 or 373 Statistics (NS/M., QR)	1.0	
	MAT 271 Discrete Mathematics (CT)	1.0	
	ESE 331 Middle School Methods: Mathematics **	.5	

**SCIENCE SPECIALTY**

Need	Course	Credit	Substitute
	CHM 105 OR 115 (NS/M)	1.0	
	CHM 106 OR 116 (NS/M, QR)	1.0	
	BIO 121 Human Biology (NS/M)	1.0	
	BIO 102 Biological World (NS/M, CT)	1.0	
	PHY 116 Intro. Physics (NS/M,QR)	1.0	
	SCI 106 Meteorology (NS/M,CT)	1.0	
	Geology (ACTC or elsewhere)	1.0	
	ESE 341 Middle School Methods: Natural Science **	.5	

\*\* Middle School field experience hours required.

**Graduate Students:** Up to 6 licensure courses taken at the graduate level can be drawn into the degree completion component of the MAE program. Also to be completed are ML 514, 1-3 electives, and a final project. See your advisor for more information.

Academic Advising refers students to a faculty adviser during their first term. It is each student's responsibility to meet with his/her faculty adviser throughout the year.  
Augsburg Core Curriculum Key: CSR = Core Skill Requirements; ML = Modern Language; SC=Signature Curriculum; EM=Engaging Minneapolis; AE=Augsburg Experience; KC=Senior Keystone Course; NSM=Natural Science & Mathematics-no lab; NSM-L= Natural Science & Mathematics-with lab; SBS = Social & Behavioral Science; FA=Fine Arts; HUM= Humanities.

Graduation Level Skills Key: CT=Critical Thinking; QR=Quantitative Reasoning; S=Speaking; W=Writing