

Name	ID#	Date
------	-----	------

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

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) AND
___	___	EDC 211		MN American Indian (.5)
OR				
___	___	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)
-----	-----	-------------	--	---

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
-----	-----	-------------------	--	------------------

**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