



**THE COLLEGE OF ST. SCHOLASTICA**  
 1200 Kenwood Ave  
 Duluth, MN 55811  
 218-723-6000

**The MN Legislature & the MN Board of Teaching are in the process of changing MN teaching licensure rules. Starting September 1, 2010, students enrolled in and completing MN licensure programs will require new and revised standards, and new fields for those licensures. Be sure to speak to John Bauman, Chair of Undergraduate Programs in Education, for more information.**

**Department of Teacher Education**  
*Elementary/Middle Education (ELMEP) Advisement Checklist*

Student \_\_\_\_\_

Teaching Major \_\_\_\_\_

**Freshman Year – Take required science and math courses**

√ Course	Credit	Semester		Course Name
<b>Praxis I Exam</b>		<b>F</b>	<b>S</b>	<b>Take Praxis (PPST) Exam</b>
<b>Background Study \$50.00</b>				
EDU 1540	2	F	S	Introduction to Teaching (co-req: 1505)
EDU 1505	1	F	S	Introductory Field Experience (co-req: 1540)

**Sophomore Year – Finish required science/math courses and take academic specialty courses**

√ Course	Credit	Semester		Course Name
<b>Apply to Major</b>		<b>F</b>		<b>Apply to Elementary-Middle Education Major</b>
EDU 2101	1	F		Drug & Health Education I (split semester with 2103)
EDU 2103	1	F		Phy. Ed. Methods (split semester with 2101)
EDU 2200	4	F	S	Educational Psychology/Needs of Learners
EDU 2300	2	F	S	Human Relations
EDU 2500	6		S	Language Arts/Literature/Education Technology Methods (co-req: 2505)
EDU 2505	2		S	Language Arts/Literature/Classroom Management Field Experience (co-req: 2500)

**Junior Year – Take academic specialty courses**

√ Course	Credit	Semester		Course Name
EDU 3250	2	F	S	Special Education & Inclusion
EDU 3260	2		S	Middle School Models and Methods (split semester with 3400)
EDU 3270	4	F		Elementary/Middle Reading Methods
EDU 3400	2		S	Classroom Assessment (split semester with 3260)
EDU 3453	2		S	Visual and Performing Arts Methods
EDU 3500	8	F		Math/Science/Social Studies Methods (co-req: 3505)
EDU 3505	2	F		Math/Science/Social Studies/Classroom Management Field Experience (co-req: 3500)
<b>Apply to Student Teach</b>			<b>S</b>	<b>Apply for Student Teaching</b>

**Senior Year – Finish academic specialty courses**

√ Course Name	Credit	Semester		Course Name
<b>Praxis II Exams</b>				<b>Take Pedagogy and Content Area Exams</b>
EDU 4500	14	F	S	Gr. K-8 Student Teaching (co-req: 4510)
EDU 4510	2	F	S	Gr. K-8 Student Teaching Seminar (co-req: 4500)

**Prerequisite Coursework:** See other side for required courses in academic areas.

**Academic Specialty:** Students will need to complete a specialty in one of the following areas: Communications Arts & Literature, Science, Social Studies or Mathematics.

**Praxis II Exams:** The content and pedagogy exams should be taken one semester before the semester you plan to student teach.



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## ELEMENTARY/MIDDLE EDUCATION: CONTENT AREA REQUIREMENTS

Elementary/middle education majors will be licensed to teach all subjects K-6 and a specialty subject through grade 8. Students select a specialty area (*communications arts/literature, social studies, math or science*).

### All elementary/middle education students:

#### Science

- \_\_\_\_\_ Earth Science ESC 1202 - Cosmic Systems
- \_\_\_\_\_ Physical science PSC 1201 – Concepts of Physics
- \_\_\_\_\_ Biology BIO 1104 – Life Science

#### Math

- \_\_\_\_\_ MTH 1113 – Mathematical Ideas I and
- \_\_\_\_\_ MTH 1114 – Mathematical Ideas II
- Or for eligible students:**
- \_\_\_\_\_ MTH 1116 – Math for Elementary Teachers

**Note: Students who have not taken a music or art course in high school or college, participated in a musical organization, or taken music lessons are advised to take the course(s) listed below:**

- \_\_\_\_\_ MUS 1001 – Fundamentals of Music
- \_\_\_\_\_ ART 1105 - Introduction to Art

#### Academic specialty in science:

- \_\_\_\_\_ All three science courses listed previously (ESC 1202, PSC 1201, BIO 1104)
- \_\_\_\_\_ Chemistry 1010 (*Chemistry 1020 [spring semester recommended] can be substituted if necessary*)
- \_\_\_\_\_ Science and Culture PSC 4150 - Science and Culture

**Note: An additional biology course (e.g. BIO 1102 - Current Environmental Topics) is recommended but not required.**

#### Academic specialty in math:

- \_\_\_\_\_ Math courses listed previously (*MTH 1113 & MTH 1114 OR (MTH 1116)*)
- \_\_\_\_\_ MTH 3302 – Contemporary Geometry
- \_\_\_\_\_ MTH 2401 – Discrete Math I

Plus 8 credits from the following:

- \_\_\_\_\_ MTH 1122 – Elementary Functions II
- \_\_\_\_\_ MTH 221 – Short Calculus
- \_\_\_\_\_ MTH 221 – Calculus I
- \_\_\_\_\_ MTH 222 – Calculus II
- \_\_\_\_\_ MTH 441 – Probability and Statistics

#### Academic specialty in communication arts and literature:

- \_\_\_\_\_ ENG 2250 – Introduction to Poetry
- \_\_\_\_\_ CTA 1114 – Mass Communication
- \_\_\_\_\_ ENG 2251 Introduction to Fiction
- \_\_\_\_\_ One additional upper division English
- \_\_\_\_\_ Literature
- \_\_\_\_\_ ENG 2252 Introduction to Drama

#### Academic specialty in social studies:

- \_\_\_\_\_ HIS 1102 – World History II, since 1500
- \_\_\_\_\_ HUM 1174 – Introduction to Geography
- \_\_\_\_\_ HIS 1111 – History of United States II
- \_\_\_\_\_ HIS 3327 – U.S. Economic History
- \_\_\_\_\_ POL 3331 – American Government II