

# SECONDARY EDUCATION MAJOR (DONE IN CONJUNCTION WITH BIOLOGY, CHEMISTRY OR MATH MAJOR)

Students who complete this Secondary Education major and the BA in Mathematics (together with other state requirements) are eligible to apply for a Minnesota teaching license for grades 5 through 12 Mathematics. Students who complete this Secondary Education major and the BA in Biology (together with other state requirements) are eligible to apply for a Minnesota teaching license for grades 9-12 Life Science.

Students who complete this Secondary Education major and the BA in Chemistry (together with other state requirements) are eligible to apply for a Minnesota teaching license for grades 9-12 Chemistry.

## General Education Requirements

All degree seeking undergraduate students must complete the general education (<http://catalog.csp.edu/archive/2019-2020/undergraduate/academic-information/general-education-requirements>) requirements.

Code	Title	Credits
<b>Prerequisites from General Education</b>		
PSY 101	Introduction to Psychology (4)	
<b>Required</b>		
PSY 220	Adolescent Psychology	4
ED 201	Foundations of and Introduction to Education (+15 hours HR Activity)	3
ED 330	Human Diversity and Relations	2
ED 336	Educational Psychology	3
ED 344	The Effective Teacher	3
ED 371	Teaching Practicum	3
ED 439	The Inclusive Classroom	2
ED 470	Health Education for Teachers	2
ED 472	Student Teaching	15
ED 487	Reading Across the Content Areas	3
<b>Choose specialty course(s)</b>		2-5
For 5-12 Math: <sup>1</sup>		
ED 475	Teaching 5-8 Mathematics (1)	
ED 351	Teaching Grades 9-12 Mathematics (4)	
For 9-12 Chemistry or Life Science: <sup>2</sup>		
ED 353	Teaching 9-12 Science (2)	
Total Credits		42-45

<sup>1</sup> Done in conjunction with Math major for 5-12 Math Education.

<sup>2</sup> Done in conjunction with Chemistry major for 5-12 Chemistry Education.  
Done in conjunction with Biology major for 5-12 Life Science Education.