## **SECONDARY EDUCATION DEGREE (BSED)**

## Requirements for major in Secondary Education (BSEd)

Code	Title	Hours
General Education Re	equirements	
English		
ENG 1310	Research Writing: Writing and Academic Inquiry Seminars	3
ENG 2310	American Literary Cultures	3
Fine Arts		3
ARTH 1300	Introduction to Art (for non-art majors only)	
FDM 1309	Introduction to Film	
MUS 1321	Engaging with Music	
THEA 1301	Acting I: Realism	
THEA 1306	Introduction to Theatre	
Foreign Language <sup>1</sup>		3-8
Religion		
REL 1310	The Christian Scriptures	3
REL 1350	The Christian Heritage	3
Natural Science <sup>2</sup>		8
Choose 2 science co	urses with lab for a total of 8 hours	
Mathematics <sup>3</sup>		
Choose 3 hours from	the following:	
MTH 1301	Ideas in Mathematics	3
or MTH 1320	Precalculus Mathematics	
or MTH 1321	Calculus I	
Choose 3 hours from	the following:	
MTH 1322	Calculus II	3
or STA 1380	Elementary Statistics	
Social and Behavioral	Sciences	
PSC 1387	The U.S. Constitution, Its Interpretation, and the American Political Experience	3
HIS 1300	The United States in Global Perspective	3
Personal Developmen	t	2
PUBH 1145	Health and Human Behavior	
Any Lifetime Fitne courses)	ss (LF) course - (can take 2 different	
Chapel (2 semesters)	)	0
Teacher Education (G	General)	
TED 1312	Introduction to Education I	3
EDP 2336	The Developing Child	3
TED 3380	Social Issues in Education	4
& TED 3180	and Social Issues in Education Lab	
TED 4312	Methods of Teaching English as a Second Language	3
Subtotal		53-58
Subject Area Concen	tration - Choose One	57-72

English, Language Arts, and Reading (https:// catalog.baylor.edu/undergraduate/school-education/degrees- requirements/secondary-ed/elar/)	
Mathematics - Middle Grades (https://catalog.baylor.edu/ undergraduate/school-education/degrees-requirements/ secondary-ed/midgrademath/)	
Mathematics - Secondary (https://catalog.baylor.edu/ undergraduate/school-education/degrees-requirements/ secondary-ed/math/)	
Science (https://catalog.baylor.edu/undergraduate/school- education/degrees-requirements/secondary-ed/science/) <sup>4</sup>	
Social Studies (https://catalog.baylor.edu/undergraduate/ school-education/degrees-requirements/secondary-ed/ socialstudies/)	
Electives as needed to reach 124 hours	
Total Hours 110	-130
<ol> <li><sup>1</sup> Second semester proficiency required; CSD allowed</li> <li><sup>2</sup> Any 2 science courses with lab (8 hours total). Note: For students pursuing the Science concentration this requirement will be fulfilled courses required for your concentration.</li> <li><sup>3</sup> Students pursuing a Science or Mathematics concentration have specific math courses required for their concentration that may fult this general education requirement.</li> <li><sup>4</sup> Students who complete the Science concentration will fulfill the 8 hours of natural science general education requirement through the courses.</li> </ol>	fill

## Concentrations

English, Language Arts, and Reading (https://catalog.baylor.edu/ undergraduate/school-education/degrees-requirements/secondary-ed/ elar/) Mathematics (https://catalog.baylor.edu/undergraduate/school-

Mathematics (https://catalog.baylor.edu/undergraduate/schooleducation/degrees-requirements/secondary-ed/math/) Middle Grades Mathematics (https://catalog.baylor.edu/undergraduate/ school-education/degrees-requirements/secondary-ed/midgrademath/) Science (https://catalog.baylor.edu/undergraduate/school-education/ degrees-requirements/secondary-ed/science/)

Social Studies (https://catalog.baylor.edu/undergraduate/schooleducation/degrees-requirements/secondary-ed/socialstudies/)