



## Secondary Education Certification Plan Life Science 7-12



### SEED Minor Admission Requirements

- Currently enrolled as an undergraduate student at Texas A&M University
- Minimum of 3 semesters remaining in undergraduate coursework
- 15 credit hours in certification content
- 2.75 overall GPA in undergraduate coursework
- 2.5 minimum GPA in major-area content hours

### Required Minor/Teacher Certification Coursework

COURSE	HRS
INST 210: Understanding Special Populations	3
INST 222: Foundations of Education in a Multicultural Society	3
RDNG 465: Reading in the Middle and Secondary Grades <b>OR</b> RDNG 372: Reading & Writing across the Middle Grades Curriculum	3
<b>You must be formally admitted into the aggieTEACH SEED Minor program before registering for Clinical courses</b>	
<b>CLINICAL 1</b>	
TEFB 322: Teaching and Schooling in Modern Society (field: ½ day/week)	3
<b>CLINICAL 2</b>	
TEFB 324: Teaching Skills II (field: ½ day/week)	3
<b>CLINICAL 3</b>	
TEFB 406: Science in the Middle & Secondary School (field: ½ day/week)	3
<b>CLINICAL 4: ADDITIONAL SEMESTER</b> (clinical teaching hours do not count toward the SEED minor, an additional SEED-Clinical teaching minor may be taken)	
TEFB 426 or TEED 425: Clinical Teaching	6 or 12

### Required Certification Components

Note: These components are embedded into coursework and are pass/fail components of coursework

<b>CLINICAL 2</b>	
Complete 240 Tutoring Modules for Content Exam	
Content Exam Attempt before start of Clinical 3 semester	
<b>CLINICAL 3</b>	
Complete 240 Tutoring Modules for PPR Exam	
Pass Content Exam by designated date in Clinical 3	
Attempt PPR Exam	
<b>CLINICAL 4</b>	
Pass PPR Exam by designated date	

