

BACHELOR OF SCIENCE (B.S.) MAJOR IN INTERDISCIPLINARY STUDIES (TEACHER CERTIFICATION IN SPECIAL EDUCATION, EARLY CHILDHOOD THROUGH GRADE 12)

**Minimum required: 125
semester credit hours**

Admission Requirements

1. All degree programs within the Department of Curriculum and Instruction require formal admittance into the Educator Preparation Program.
2. Students must apply and be admitted to the Educator Preparation Program in order to enroll in Block coursework and Student Teaching in the Junior and Senior year. Refer to the requirements for Admittance to the Educator Preparation Program through the Office of Educator Preparation (<http://mycatalog.txstate.edu/undergraduate/education/office-of-educator-preparation>).
3. The Bachelor of Science (B.S.) degree with a major in Interdisciplinary Studies program requires admission to the university and admission to the program. Information about the program admissions can be found at: <http://mycatalog.txstate.edu/undergraduate/education/curriculum-instruction/#admissionstext>

General Requirements

1. A 2.5 Major GPA and a 2.75 Overall GPA are required to graduate.
2. All Major as well as Pedagogy and Professional Responsibility courses must be completed with a grade of "C" or higher.
3. Students entering Texas State with fewer than 16 hours completed after high school graduation will be required to take US 1100. All others will be exempt from taking this course but will be required to earn an additional free elective, if needed, to reach the 120 minimum total hour requirement for the awarding of a degree.
4. Any degree program of 122 hours or more may be considered a five-year program. To complete the predetermined sequence of courses in 4 years, students will most likely need to attend summer sessions.
5. The general education core curriculum courses are listed in the degree plan below along with the statewide component code number. See the General Education Core Curriculum (<http://mycatalog.txstate.edu/undergraduate/general-education-core-curriculum>) section of this catalog for the Texas State requirements and options in the core curriculum, including Honors courses.

Course Requirements

	Hours
Freshman	
ART 2313, DAN 2313, MU 2313, or TH 2313 (Creative Arts Component Code 050)	3
COMM 1310 (Component Area Option Code 090/091)	3
ENG 1310 (Communication Component Code 010)	3
ENG 1320 (Communication Component Code 010)	3
GEO 1310 (Social & Behavioral Sciences Component Code 080)	3
MATH 1315 or 1319 (Mathematics Component Code 020) ¹	3
PHYS 1310 (Life & Physical Sciences Component Code 030) ¹	3
PHYS 1110 ¹	1
PHYS 1320 (Life & Physical Sciences Component Code 030) ¹	3
POSI 2310 (Government/Political Science Component Code 070)	3
POSI 2320 (Government/Political Science Component Code 070)	3
US 1100	1
	32
Sophomore	
BIO 1320	3
ENG Literature (Component Area Option Code 090/094)	3
GS 3310	3
GS 3320	3
HIST 1310 (American History Component Code 060)	3
HIST 1320 (American History Component Code 060)	3
MATH 2311	3
MATH 2312	3
PHIL 1305 or 1320 (Language, Philosophy & Culture Component Code 040)	3
SPED 2360	3
Education Core:	6
CI 3325	
CI 4332	
	36
Junior	
CI 3338	3
CI 4350	3
CI 4355	3
SPED 3338	3
SPED 3390	3
SPED 4340	3
SPED 4345	3

SPED 4374	3
ESL Block:	6
CI 3332	
CI 4360	
H.S. Field-Based Block:	6
CI 4343	
RDG 3323	
	36
Senior	Hours
SPED 4381	3
SPED 4389	3
Elem. Field-Based Block:	9
RDG 3315	
RDG 3321	
CI 4325	
Student Teaching:	6
EDST 4380	
EDST 4381	
	21

Total Hours: 125

- ¹ While not recommended, previously completed courses in some areas can be substituted for the following degree requirements:
- MATH 2417 or MATH 2471 with a grade of "C" or better can satisfy the MATH 1315 or MATH 1319 requirement.
 - BIO 1321 or BIO 1330 or BIO 1331 or BIO 1421 with a grade of "C" or better can satisfy the BIO 1320 requirement.
 - PHYS 1315 or PHYS 1360 with a grade of "C" or better can satisfy the PHYS 1310 requirement.
 - PHYS 1325 or PHYS 1370 with a grade of "C" or better can satisfy the PHYS 1320 requirement.
 - PHYS 1115 or PHYS 1125 with a grade of "C" or better can satisfy the PHYS 1110 requirement.