

# BS, MAJOR IN INTERDISCIPLINARY STUDIES, EC-6 SPECIAL EDUCATION CORE

Code	Title	Hours
<b>Bachelor of Science, Major in Interdisciplinary Studies, EC-6 Special Education Core</b>		
<b>Core Curriculum</b>		
	Component Area I (Communication)	6
	Component Area II (Mathematics)	3
	Component Area III (Life and Physical Science)	8
	Component Area IV (Language, Philosophy, and Culture)	3
	Component Area V (Creative Arts)	3
	Component Area VI (U.S. History)	6
	Component Area VII (Political Science/Government)	6
	Component Area VIII (Social and Behavioral Sciences) <sup>1</sup>	3
	Component Area IX (Component Area Option) <sup>1</sup>	4
<b>Degree Specific Requirements</b>		
BIOL 1408	Contemporary Biology <sup>2</sup>	4
ENGL 2332 or ENGL 2333	World Lit I: Before 17 Century <sup>3</sup> World Lit II: 17th C & After	3
FAMC 2301	Creative Arts Seminar <sup>4</sup>	3
MATH 1384	Intro To Foundations Of Math I <sup>5</sup>	3
<b>Major Core</b>		
BESL 3301	Second Language Acquisition <sup>6</sup>	3
BIOL 1436	Foundations Of Science <sup>2</sup>	4
CIEE 2333	Becoming A Teacher	3
CIEE 3343	Curriculum and Assessment	3
CIEE 3374	Human Growth & Learning	3
CIEE 3385	Creating Env For Learning In Elem	3
ECHE 3325	Creative Arts for Educators	3
EDUC 1101	Educator Preparation	1
MATH 3381	Intro - Foundation Of Math III	3
READ 3315	Teaching Multiple Literacies	3
SPED 2301	Introduction to Exceptionality	3
SPED 3303	Supporting Social Success	3
SPED 3305	Assessment Practices in SPED	3
SPED 3312	Family & Diversity Issues in SPED	3
<b>Field Experience I</b>		
CIEE 3334	Math Instruction In Elem Grades	3
CIEE 3335	Sci Instruction In Elem Grades	3
<b>Field Experience II</b>		
CIEE 3336	Soc Study Instrctn In Elem Grds	3
READ 3383	Read Methods/Assessment - Elem	3
READ 3384	Lang Arts/Assessment - Elem	3
SPED 4314	Literacy-Students with Exceptionalities	3
TESL 3313	ESL Methodology I	3
<b>Field Experience III</b>		
ECHE 4343	Curriculum for Early Childhood	3
SPED 4304	Transition Planning in SPED	3
SPED 4311	Content Learning in SPED	3
TESL 4314	ESL Methodology II	3
<b>Clinical Teaching OR 4+1 MED Pre-Internship <sup>7</sup></b>		9-13

Clinical Teaching

EDUC 4301	Teacher Education Capstone	
CIEE 4391 & SPED 4305	Std Tch Elementary School and Student Teaching In Spec Ed	
<b>4+1 MED Pre-Internship <sup>7</sup></b>		
CIED 5360	Adv Techniques & Mthds Instr	
CIED 5390	Adv Mths Classroom Mgt & Disc	
CIED 5393	Assessment Of Learning	
<b>Major</b>		
HIST 3398	Texas And The Southwest	3
MATH 1385	Intro Foundations Of Math II	3
PHYS 1305 & PHYS 1105	Classical Physics & Thermodynmc and Class Phy & Thermodynamics Lab	4

Total Hours 131-135

- <sup>1</sup> GEOG 1300 or BESL 2301 suggested for Component Area VIII (Social and Behavioral Science and COMS 2381 suggested for Component Area IX (Component Area Option).
- <sup>2</sup> BIOL 1408 and BIOL 1436 satisfy the requirement for Component Area III (Life and Physical Science) as well as the major.
- <sup>3</sup> ENGL 2332 or ENGL 2333 satisfies the Core Curriculum requirement for Component Area IV (Language, Philosophy, and Culture as well as the major).
- <sup>4</sup> FAMC 2301 satisfies the Core Curriculum requirement for Component Area V (Creative Arts) as well as the major.
- <sup>5</sup> MATH 1384 satisfies the Core Curriculum requirement for Component Area II (Mathematics) as well as the major.
- <sup>6</sup> BESL 3301 prerequisite for TESL 3313
- <sup>7</sup> Students admitted into the MED in Curriculum & Instruction as part of the 4+1 program may satisfy their Student Teaching requirement with the MED Internship coursework and 4 additional free elective hours.

**4+1 Program: Bachelor of Science in Interdisciplinary Studies and Master of Education in Curriculum and Instruction Admission Documentation and Criteria**

Applicants seeking admission to the Bachelor of Science in Interdisciplinary Studies and Master of Education in Curriculum and Instruction 4+1 Program must submit the following to School of Teaching and Learning:

- 4+1 Program Application through TK20
- Current undergraduate transcript demonstrating a minimum 3.15 SHSU GPA.
- Three Reference Forms (at least two from SHSU professors)
- Writing Sample

Admission to the 4+1 program is competitive and the number of available positions is limited. Applicants will be scored using a formula. The top candidates from the initial application review will progress to a group interview and must also submit:

- a video recording of themselves conducting a 20-30 minute lesson in a K-12 classroom
- an in-person writing sample

Before a formal offer of admission will be issued, the applicant must supply evidence that he or she has passed both the appropriate content TExES and PPR TExES certification exams.

**First Year**

Fall	Hours Spring	Hours
Component Area I	3 Component Area I	3
Component Area VI	3 Component Area VI	3
BIOL 1408 <sup>1</sup>	4 Component Area VII	3
FAMC 2301 <sup>2</sup>	3 Component Area VIII <sup>4</sup>	3
MATH 1384 <sup>3</sup>	3 Component Area IX	1
	MATH 1385	3

**Second Year**

<b>Fall</b>	<b>Hours Spring</b>	<b>Hours</b>
Component Area IX	3 Component Area VII	3
CIEE 2333	3 CIEE 3374	3
EDUC 1101	1 MATH 3381	3
ENGL 2332 or 2333 <sup>5</sup>	3 READ 3315	3
PHYS 1305 & PHYS 1105	4 SPED 3303	3
SPED 2301	3 SPED 3312	3
	17	18

**Third Year**

<b>Fall</b>	<b>Hours Spring</b>	<b>Hours</b>
BIOL 1436 <sup>1</sup>	4 CIEE 3336	3
BESL 3301 <sup>6</sup>	3 HIST 3398	3
CIEE 3334	3 READ 3383	3
CIEE 3335	3 READ 3384	3
CIEE 3343	3 SPED 4314	3
CIEE 3385	3 TESL 3313	3
	19	18

**Fourth Year**

<b>Fall</b>	<b>Hours Spring</b>	<b>Hours</b>
SPED 3305	3 Clinical Teaching OR 4+1 MED Pre-Internship <sup>7</sup>	9-13
ECHE 3325	3 Clinical Teaching	
ECHE 4343	3 CIEE 4391 & SPED 4305	
SPED 4304	3 EDUC 4301	
SPED 4311	3 4+1 MED Pre-Internship <sup>7</sup>	
TESL 4314	3 CIED 5360 CIED 5390 CIED 5393	
	18	9-13

Total Hours: 131-135

- <sup>1</sup> BIOL 1408 and BIOL 1436 satisfy the requirement for Component Area III (Life and Physical Science) and the major
- <sup>2</sup> FAMC 2301 satisfies the Core Curriculum requirement for Component Area V (Creative Arts) as well as the major.
- <sup>3</sup> MATH 1384 satisfies the Core Curriculum requirement for Component Area II (Mathematics) as well as the major
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- <sup>7</sup> Students admitted into the MED in Curriculum & Instruction as part of the 4+1 program may satisfy their Student Teaching requirement with the MED Internship coursework and 4 additional free elective hours.

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