



COLLEGE OF HUMAN SCIENCES - ACADEMIC ADVISING SERVICES

2021-2022 GUIDELINES FOR REGISTRATION: EC

Bachelor of Science in Early Childhood
with Teacher Certification EC - 6th Grade

Office: HS 159

Tel: 806-742-1180

Web: <http://www.depts.ttu.edu/hs/advising/>

NAME:

FIRST YEAR

FALL SEMESTER = 17 HOURS				SPRING SEMESTER = 18 HOURS			
<input type="checkbox"/>	ENGL	1301	Essentials of College Rhetoric	<input type="checkbox"/>	^ ENGL	1302	Advanced College Rhetoric
<input type="checkbox"/>	HIST	2300	US History to 1877	<input type="checkbox"/>	^ POLS	1301	American Government
<input type="checkbox"/>	MATH	1320	College Algebra	<input type="checkbox"/>	^ MATH	2370	Elementary Analysis I
<input type="checkbox"/>	^ EC	3311	Experiences with Infants	<input type="checkbox"/>	HIST	2301	US History Since 1877
<input type="checkbox"/>	(a) Natural Lab Science-- <u>Earth and Space</u>			<input type="checkbox"/>	EC	3310	Prenatal and Infant Development
<input type="checkbox"/>	HUSC 1100		Introduction to Human Sciences	<input type="checkbox"/>	ART	3372	Rethinking Art Education

SECOND YEAR

FALL SEMESTER = 16 HOURS				SPRING SEMESTER = 19 HOURS			
<input type="checkbox"/>	POLS	2306	Texas Government	<input type="checkbox"/>	HIST	2310	History of Texas
<input type="checkbox"/>	* English Literature			<input type="checkbox"/>	(c) Natural Lab Science-- <u>Physical</u>		
<input type="checkbox"/>	^ EDTP	2377	Elementary Geometry	<input type="checkbox"/>	^ EC	3312	Development during Childhood
<input type="checkbox"/>	^ EC	3313	Experiences with Young Children	<input type="checkbox"/>	GEOG	2351	Regional Geography of the World
<input type="checkbox"/>	(b) Natural Lab Science-- <u>Life</u>			<input type="checkbox"/>	MUSI	2301	Essentials of Music
				<input type="checkbox"/>	CARS	2300	Communication, Civility, and Ethics

THIRD YEAR

FALL SEMESTER = 15 HOURS				SPRING SEMESTER = 15 HOURS			
<input type="checkbox"/>	# EDEL	3300	Introduction to Teaching	<input type="checkbox"/>	# EDLL	3351	Foundations in Reading Instruction
<input type="checkbox"/>	# EDLL	3352	Language Literacy Acquisition	<input type="checkbox"/>	# EDEL	4375	Teaching Sciences
<input type="checkbox"/>	# EDTP	3301	Programs & Services for Special Pops	<input type="checkbox"/>	# EDEL	4370	Teaching Mathematics
<input type="checkbox"/>	# EDTP	3303	Found. of Incls. & Differentiation for SpPops	<input type="checkbox"/>	# EDTP	3304	Behavior Mgmt in Gen & Special Pops
<input type="checkbox"/>	# EDEL	4360	Methods of Teaching Social Studies	<input type="checkbox"/>	^ EC	3306	Child/Adolescent Guidance

FOURTH YEAR

FALL SEMESTER = 11 HOURS				SPRING SEMESTER = 12 HOURS			
<input type="checkbox"/>	^ EC	3350	Devlp. Cross Cultural Perspective	<input type="checkbox"/>	# EDTP	4380	Literacy for Special Pops
<input type="checkbox"/>	# EDEL	4000	Student Teaching Elementary Level	<input type="checkbox"/>	# EDTP	4302	Advanced Methods
<input type="checkbox"/>	# EDIT	3318	Instructional Technology	<input type="checkbox"/>	# EDEL	4000	Student Teaching
<input type="checkbox"/>	# EDTP	3305	Designing Assessments	<input type="checkbox"/>	^ EC	3301	Theories of HDFS

The above are suggested guidelines for registration. Students who prefer a lighter load each semester may take courses offered during the summer sessions. However, not all courses are offered in the summer. This plan assumes that the student is exempt from any additional foreign language requirement for the University Core. Teacher Education programs in the 3rd and 4th years are field-based. In the 3rd year, field experiences will include one day a week in a public school classroom. In the 4th year, student teaching will take place 4 days a week during both semesters.

* English Elective Choices include: ENGL 2307, 2310, 2351, 2381, 2382, 2383, 2388, 2391

^ Pre-requisites & restrictions apply. A minimum 2.50 GPA is required for upper level EC classes

Grade of "C" or better required (All courses on degree plan)

Please review the standards in choosing science courses: <http://www.sbec.state.tx.us> Educator Standards EC-Grade 6 Science

(a) Earth & Space: GEOG 1401, ATMO 1300/1100, GEOL 1303/1101, ASTR 1400 or 1401

(b) Life: BIOL 1401, BIOL 1402, PSS 2401

(c) Physical: PHYS 3400, PHYS 1401, CHEM 1305/1105

Concurrent enrollment and acceptance into TEP is required. You must take the practice content exam, TExES EC-6 Generalist.