EC-6 GENERALIST

Associate of Arts in Teaching

EC-6 Generalist¹

¹ It is strongly recommended that students contact the Education department for specific degree plans aimed at transfer to UTRGV, TAMUK, and other universities.

The Associate of Arts in Teaching (AAT) introduces students to the teaching profession. Students may choose between Elementary, Middle School and High School Education curricula tracks

All three degrees require a minimum of 60 credit hours of coursework including 42 credit hours of recommended courses from the core curriculum and a minimum of 18 credit hours in the field of study.

Also required are the courses EDUC 1301 Introduction to the Teaching Profession and EDUC 2301 Introduction to Special Populations in which students are introduced to the philosophies and practical knowledge of teaching as well as being given the opportunity to participate in field observations of classrooms in local public school districts.

The AAT gives students the opportunity to take a minimum of up to 60 credit hours of general education courses at STC and then transfer into a four-year university's School of Education.

This degree meets the "No Child Left Behind" requirements for paraprofessionals and allows students to receive Continuing Education Certificates of Completion for Substitute Teaching upon completion of EDUC 1301 Introduction to the Teaching Profession and for Teacher Assistant upon completion of EDUC 2301 Introduction to Special Populations.

Program Learning Outcomes

- Design an effective EC-6 lesson plan that incorporates technology.
- Evaluate relevant research and practices that support and promote effective EC-6 classroom management.
- Interpret ethical guidelines for EC-12 educators as described in the Code of Ethics and Standard Policies for Texas Educators.
- Analyze judicial and legislative actions, such as IDEA, that have established rights, opportunities and services for children with disabilities.
- Evaluate differentiated instruction based on the needs and characteristics of EC-6 learners with special needs.
- Analyze the culture of schooling in EC-6 classrooms from the perspectives of language, gender, socioeconomic, ethnic, and disability-based academic diversity and equity.

TSI Liable

Field of Study - 18-20 Credit Hours

EDUC 1301	Introduction to the Teaching Profession	3
EDUC 2301	Introduction to Special Populations	3
MATH 1350	Mathematics for Teachers I	3

MATH 1351	Mathematics for Teachers II	3
Life and Physical So Field of Study	6-8	
STC Core Curricului	n - 42 Credit Hours	
Complete 42 credit Curriculum ^{1,2}	hours of required Core	42

¹ In addition to the courses in the Field of Study, the student is required to take 42 credit hours from the STC Core Curriculum. These courses must not duplicate courses taken to fulfill field of study requirements.

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² Students who select a 3 credit hour Mathematics course must take 4 credit hours to complete the Component Area Option for the Core Curriculum.

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100% Online

Total Credit Hours

Recommended Course Sequence

Curriculum 1 Recommend PHYS 1415 Spring EDUC 2301	Physical Science I Credit Hours Introduction to Special Populations Composition II - Rhetoric cutive - Core Curriculum 1 ed:	3 3 3 4 13 3 3 3-4
EDUC 1301 HIST 1301 ENGL 1301 Life and Physica Curriculum 1 Recommend PHYS 1415 Spring EDUC 2301	Teaching Profession United States History I Composition I I Sciences Elective - Core ed: Physical Science I Credit Hours Introduction to Special Populations Composition II - Rhetoric active - Core Curriculum 1 ed: College Algebra	3 3 4 4 13 3 3 3 3
HIST 1301 ENGL 1301 Life and Physica Curriculum 1 Recommend PHYS 1415 Spring EDUC 2301	Teaching Profession United States History I Composition I I Sciences Elective - Core ed: Physical Science I Credit Hours Introduction to Special Populations Composition II - Rhetoric active - Core Curriculum 1 ed: College Algebra	3 3 4 4 13 3 3 3 3
ENGL 1301 Life and Physica Curriculum Recommend PHYS 1415 Spring EDUC 2301	Composition I I Sciences Elective - Core ed: Physical Science I Credit Hours Introduction to Special Populations Composition II - Rhetoric ective - Core Curriculum ed: College Algebra	13 3 3 3
Life and Physica Curriculum ¹ Recommend PHYS 1415 Spring EDUC 2301	ed: Physical Science I Credit Hours Introduction to Special Populations Composition II - Rhetoric ective - Core Curriculum d: College Algebra	13 3 3
Curriculum 1 Recommend PHYS 1415 Spring EDUC 2301	ed: Physical Science I Credit Hours Introduction to Special Populations Composition II - Rhetoric active - Core Curriculum de: College Algebra	13 3 3
PHYS 1415 Spring EDUC 2301	Physical Science I Credit Hours Introduction to Special Populations Composition II - Rhetoric active - Core Curriculum College Algebra	3
Spring EDUC 2301	Credit Hours Introduction to Special Populations Composition II - Rhetoric active - Core Curriculum 1 ed: College Algebra	3
EDUC 2301	Introduction to Special Populations Composition II - Rhetoric ective - Core Curriculum 1 ed: College Algebra	3
EDUC 2301	Populations Composition II - Rhetoric ective - Core Curriculum 1 ed: College Algebra	3
	Populations Composition II - Rhetoric ective - Core Curriculum 1 ed: College Algebra	3
ENO. 1000	ective - Core Curriculum ¹ ed: College Algebra	
ENGL 1302	ed: College Algebra	3-4
Mathematics Ele	College Algebra	
Recommend		
MATH 1414	l Sciences Elective - Core	
Life and Physica Curriculum		4
Recommend	ed:	
PHYS 1417	Physical Science II	
	Credit Hours	14
Summer		
Component Area	Option - Core Curriculum ¹	1-3
Recommend	ed:	
COSC 1301	Introduction to	
or SPCH 13	Computing 11 or Introduction to Speech Communication	
Creative Arts Fle	ctive - Core Curriculum 1	3
Recommend		Ü
ARTS 1301	Art Appreciation	
HIST 1302	United States History II	3
11101 1002	Credit Hours	
Second Year		•
Fall		
	sophy & Culture Elective -	3
Recommend	ed:	
SPAN 2313	Spanish for Native/ Heritage Speakers I	
Life and Physica of Study ¹	l Sciences Elective - Field	4
Recommend	ed:	
BIOL 1408	Biology for Non-Science Majors I	
GOVT 2305	Federal Government	3
MATH 1350	Mathematics for Teachers I	3
	Credit Hours	13

Spring

Opriling			
GOVT 2306	Te	kas Government	3
MATH 1351		thematics for achers II	3
	Social and Behavioral Sciences Elective - Core Curriculum ¹		
Recomme	nded:		
PSYC 230 or SOCI 1	1 Ge 301	neral Psychology or Introductory Sociology	
Life and Phys of Study ¹	ical Sc	ences Elective - Field	4
Recomme	nded:		
BIOL 2406 or BIOL 1	5 En 409	vironmental Biology ² or Biology for Non- Science Majors II	
Component Area Option - Core Curriculum (if required) ¹			1
Credit Hours		13	
Total Credit Hours		60	

¹ Students **must** meet with an Education advisor prior to registering for one of these courses.
² For BIOL 2406 Environmental Biology, 2 credits would be allowed to the field of study and 2 credits would be allocated to the core education requirements (Component Area Option)