



# Articulation Agreement: Texarkana College and Texas A&M University– Texarkana 2+2 Program Leading to Associate of Arts (AA)-General Studies-EC-6 Leading to Bachelor of Science in Interdisciplinary Studies Certification: EC-6

Note: This is only a guide. It does not constitute an official degree plan.

Texarkana College Courses	
Courses	Hrs.
ENGL 1301	3
ENGL 1302	3
MATH 1314	3
MATH 1350	3
MATH 1351	3
HIST 1301	3
HIST 1302	3
HIST 2321 or 2322	3
GOVT 2305	3
GOVT 2306	3
Core Creative Arts	3
Core Social and Behavioral Science	3
SPCH 1315	3
PHYS 1315/1115 <sup>1</sup>	4
BIOL 1308/1108 <sup>2</sup>	4
BIOL 1309/1109 <sup>2</sup>	4
EDUC/PSYC 1300	3
EDUC 1301	3
EDUC 2301	3

TAMUT Courses	
Courses	Hrs.
ART 369	3
ENG 305	3
ENG 345	3
HIST 460	3
MATH 326	3
RDG 350	3
RDG 352	3
RDG 354	3
ITED 315 OR 497	3
ED 311	3
ED 486	3
ED 487	3
Endorsement Area	9
Block 1: ED 331 & ED 495	6
Block 2: SPED 418 & ED 496	6
<b>TOTAL</b>	<b>120</b>

<sup>1</sup> Other PHYS courses may meet this requirement

<sup>2</sup> Other core BIOL courses may meet this requirement

<sup>3</sup> Endorsement Areas: Early Childhood Education, English as Second Language, Bilingual Education, and Special Education Minimum grade of “C” required in all major, ED, SPED, upper division, and Professional Development Courses.

Applications for admission to the Teacher Preparation Program are accepted in September for the following spring semester and in February for the following fall semester.

1. Application to program submitted through TK20 (<https://tamut.tk20.com/campustoolshighered/start.do>), to include the following: Disposition Survey, Code of Ethics Reflection Statement, and Completed FERPA form
2. Overall GPA of 2.80 or higher
3. Completion of Pre-Content TExES, an Oral-Language Assessment, and a Writing Sample at required TPP Orientation
4. Demonstrate College Level Skills by one of the following ways:
  - a. THEA: Reading 240; Math 230; Writing 220
  - b. Students who are not successful on the Math THEA may satisfy this requirement with a grade of B or above in College Algebra (MATH 1314 ([catalog.tamut.edu/search/?P=MATH%201314](http://catalog.tamut.edu/search/?P=MATH%201314))) or higher course, excluding MATH 1350 ([catalog.tamut.edu/search/?P=MATH%201350](http://catalog.tamut.edu/search/?P=MATH%201350)) and MATH 1351 ([catalog.tamut.edu/search/?P=MATH%201351](http://catalog.tamut.edu/search/?P=MATH%201351)).