

**ASSOCIATE OF ARTS IN TEACHING GRADE EC-6**

ISD:	<b>Garland ISD</b>	College:	Eastfield College	<b>DCCCD Catalog Year: 2021-2022  Plan updated: 6/22/21</b>
ECHS:	South Garland P-TECH	Pathway:		
HS Plan:	EDUCATION & TRAINING	AA/AS/AAS Degree	<a href="#">AAT.EC.GRD6.15</a>	
Endorsement:	TEACHING & TRAINING	Certificates:		

**HIGH SCHOOL COURSES (\*Honors or AP Level)**

MS	9 <sup>th</sup>	10 <sup>th</sup>	11 <sup>th</sup>	12 <sup>th</sup>
Algebra I	English I*	English II*	English III 1301, 1302	English IV 2332/2333
World Lang	Algebra I* (or Alg II*)	Algebra II*	MATH 1314 (1 sem/1 HS credit)	MATH 1350/1351
Health PE	Biology*	Chemistry*	PHYS 1405/BIOL 1322	Science BIOL 1408/1409 (Each 1 sem/1 HS credit)
	AP Human	US History 1301/1302	GOVT 2305	AVID 4 (Recommended)
	AVID 1 <b>A9846A/B</b>	World Lang I	World Language II	
	PE	Health/ Accelerated Geom 21411S (1 sem, 1 HS credit)	AVID 3 (Recommended)	
	Prin of Education (Recommended)	AVID 2 (Recommended)	Economics	

**COLLEGE COURSES**

S	MUSI 1306 – Music Appreciation <b>66269S Music Appreciation 03155600 (1 sem/1 HS credit)</b>	F	SPCH 1311 – Introduction to Speech Communication <b>10311S Communication Applications</b>	F	ENGL 1301 – Composition I <b>10505A Language &amp; Composition</b>	F	ENGL 2332 – World Lit I <b>10506A Literature &amp; Composition</b>
		F	HIST 1301 – US History I <b>42107A</b>	F	MATH 1314 – College Algebra <b>21238S Ind Study Math 03102500 (1 sem/1 HS credit)</b>	F	MATH 1350 – Mathematics for Teachers I
		S	HIST 1302 – US History II <b>42107B</b>	F	GOVT 2305 – Federal Government <b>42222S US Government</b>	F	BIOL 1408 – Biology for non-science Majors I <b>33121S Biology I DC for Non Sci Majors 13037200 (1 sem/1 HS credit)</b>
		S	TECA 1354 – Child Growth and Development <b>8E225B Human Growth and Development 13014300 CTE LEVEL 2</b>	F	PHYS 1405 – Elementary Physics I <b>33319S Physics 1 DC for Non Science Majors 03050000 (1 sem/1 HS credit)</b>	F	EDUC 2301 – Introduction to Special Populations Practicum in Ed and Training <b>8E465B Future Teacher Internship 2 13014500 double blocked CTE LEVEL 4</b>
				S	ENGL 1302 – Composition II <b>10505B Language &amp; Composition</b>	S	ENGL 2333 – World Lit II <b>10506B Literature &amp; Composition</b>
				S	GOVT 2306 – Texas Government <b>42221S</b>	S	MATH 1351 – Mathematics for Teachers II
				S	EDUC 1301 – Introduction to the Teaching Profession	S	BIOL 1409 – Biology for non-Science Majors II <b>33130S</b>

Certificate and degree course information is based on the [2019-2020 DCCCD](#) catalog. Programs may be revised during the academic year. Please access our [official catalog for the official and most current degree and certificate information.](#)

					Instr Practices <b>8E335B</b> <b>Future Teacher Internship</b> <b>1 13014400</b> Double Blocked CTE LEVEL 3	<b>Biology II DC for Non Sci Majors</b> <b>13037210</b> (1 sem/1 HS credit)	
				S	BIOL 1322 – Nutrition and Diet Therapy Food Science?		
Y1	3 credit hrs	Y2	12 credit hrs	Y3	25 credit hrs	Y4	23 credit hrs
AAS= 60 credit hours						Total:	63 credit hrs

\* See counselor/advisor for placement. *Courses in red are NOT part of the Certificate nor Associate's degree.* F = fall, S = spring, U = summer

(\*) Dual Credit Humanities/Fine Arts Appreciation options:

See counselor/advisor for placement

ARTS 1301 – Art Appreciation

DANC 2303 – Dance Appreciation I

DRAM 1310 – Introduction to Theatre

DRAM 2361 -- History of Theater

MUSI 1306 -- Music Appreciation I

(\*\*) Dual Credit Core Science options:

See counselor/advisor for placement

Courses include:

BIOL 1406, 1407 (Biology for science majors I & II)

BIOL 1408, 1409 (Biology for non-science majors I&II)

PHYS 1401, 1402 (Algebra-based Physics I&II)

PHYS 1405, 1407 (Elementary Physics I&II)

(\*\*\*) Dual Credit Language, Philosophy, and Culture options:

See counselor/advisor for placement

PHIL 1301 – Intro to Philosophy

PHIL 1304 – World Religions

ENGL 2322, 2323, 2327, 2328, 2332, 2333, 2342,  
2342

HUMA 1302, 1305, 2319

(\*)

Dual Credit MATH options:  
See counselor/advisor for placement

#2723 Advanced Quantitative Reasoning  
MATH 1332- Contemporary Math I

#2918 Independent Study  
MATH 1324- Math for Business & Social Science

#2619 Statistics  
Math 1342/1442 – Elementary Statistical Methods

#2850 Pre-Calculus (Sem 1)  
MATH 1314 - College Algebra

#2850 Pre-Calculus (Sem 2)  
MATH 1316 - Plane Trigonometry