

# New Boston High School Early Enrollment Pathway Plan

Associate of Arts in Teaching Degree

Major: Education (4-8)

Student Name\_\_\_\_\_ TC ID#\_\_\_\_\_

Academic Coach for Dual Credit (AC/DC) \_\_\_\_\_

TSIA2 Eng\_\_\_\_\_TSIA2 Math\_\_\_ACT\_\_\_PSAT\_\_\_EOC Eng II\_\_\_\_EOC Alg. I + Alg. II C+\_\_\_\_\_

			Grade			
		Credit	Level	Grade Level Course		
TC Course	Course Title	Hours	Completed	is Available	Comments/Planning	
CORE COURSES – 42 Total Hours						
ENGL 1301	Composition I <sup>1</sup>	3		11,12 or *EA		
ENGL 1302	Composition II <sup>1</sup>	3		11,12 or *EA		
MATH 1314	College Algebra (Calculus Prep) <sup>12</sup>	3		11,12 or *EA		
HIST 1301	United States History I <sup>6</sup>	3		11 or *EA		
HIST 1302	United States History II <sup>6</sup>	3		11 or *EA		
XXXX xxxx	Creative Arts <sup>5</sup>	3		11,12 or *EA		
XXXX xxxx	Social & Behavioral Science <sup>8</sup>	3		11,12 or *EA		
SPCH 1315	Public Speaking <sup>9</sup>	3		*EA		
XXXX xxxx	Language, Philosophy, & Culture <sup>4</sup>	3		12 or *EA		
GOVT 2305	Federal Government <sup>7</sup>	3		12 or *EA		
GOVT 2306	Texas Government <sup>7</sup>	3		11,12 or *EA		
BIOL 1308	Biology for Non-Majors I <sup>3</sup>	3		11,12 or *EA	Must take corresponding lab	
BIOL 1309	Biology for Non-Majors II <sup>3</sup>	3		*EA	Must take corresponding lab	
PSYC 1300	Learning Frameworks <sup>9</sup>	3		*EA		
TOTAL CORE HOURS 42						
ADDITIONAL COURSES FOR DEGREE – 18 Total Hours						
BIOL 1108	Biology for Non-Majors I Lab <sup>10</sup>	1		11,12 or *EA	Must take corresponding lecture	
BIOL 1109	Biology for Non-Majors II Lab <sup>10</sup>	1		*EA	Must take corresponding lecture	
EDUC 1301	Intro to the Teaching Professions <sup>12</sup>	3		*EA		
EDUC 2301	Intro to Special Populations <sup>12</sup>	3		*EA		
PHYS 1315/1115	Physical Sciences I and Lab <sup>12</sup>	4		*EA		
MATH 1350	Mathematics for Teachers I <sup>12</sup>	3		*EA		
MATH 1351	Mathematics for Teachers II <sup>12</sup>	3		*EA		
TOTAL NON-CORE HOURS 18						
Total Credit Hours 60						

Many courses have pre-requisite or co-requisites and/or TSI requirements that must be met. Check course descriptions in the TC Catalog. Students planning to transfer to a four-year institution should check degree requirements of the college or university to which they plan to transfer.

\*Course offered through TC's Early Admission program.

1	Communication Block (010): Complete each of the following: ENGL 1301 and ENGL 1302 or 2311	2	Mathematics Block (020): Complete one of the following: MATH 1314, 1316, 1324, 1325, 1332, 1350, 1442, 2412, or 2413
3	Life & Physical Sciences Block (030): Complete two of the following: BIOL 1306, 1307, 1308, 1309, 1311, 1313, 1322, 2301, 2302, 2306, 2320, 2321; CHEM 1305, 1307, 1311, 1312, 1419; GEOL 1303; PHYS 1301, 1303, 1304, 1315, 2325	4	Language, Philosophy, & Culture Block (040): Complete one of the following: ENGL 2322, 2323, 2327, 2328, 2332, 2333, 2341; HIST 2321, 2322; PHIL 2306
5	<mark>Creative Arts Block (050):</mark> Complete one of the following: ARTS 1301, 1310; DRAM 1310, 2366; MUSI 1306	6	American History Block (060): Complete each of the following: HIST 1301 and 1302
7	Government/Political Science Block (070): Complete each of the following: GOVT 2305 and 2306	8	Social & Behavioral Sciences Block (080): Complete one of the following: COMM 1307; ECON 2301, 2302; GEOG 1303; PSYC 2301, 2308, 2314; SOCI 1301
9	Component Area Option Block (090): 9A: Choose one from the following: SPCH 1315; SPCH 1318; SPCH 1321 <u>OR</u> any courses in Component Areas (010), (020), (030), (040), (050), & (080) that are not used to fulfill another core requirement except MATH 2413, which is listed below.	10	Lab Science Course Choose a lab science course that corresponds to the Life & Physical Sciences courses you take: BIOL 1106, 1107, 1108, 1109, 1111, 1113, 2101, 2102, 2120, 2121; CHEM 1105, 1107, 1111, 1112; PHYS 1101, 1103, 1104, 1115, 2125
	AND 9B: Choose one from the following:		
	BCIS 1305; MATH 2413; PSYC/EDUC 1300		
11	<u>Elective Option:</u> Choose any college level course	12	Degree Requirement This course is required for this particular degree

#### LEARNING OUTCOMES/MARKETABLE SKILLS

Critical Thinking | Communication | Teamwork | Empirical & Quantitative Reasoning | Leadership | Self-Discipline | Ethical Decision Making | Organization | Time Management | Cultural Awareness

# EDUCATIONAL OPPORTUNITIES

B.A. Education | M.S. in Curriculum & Instruction | M.E. in Education Administration | M.S. in Instructional Technology

### **CAREER OPPORTUNITIES (B.S. OR HIGHER)**

Middle School Teacher | Special Education Teacher | Educational Administrator

## HIGH SCHOOL ENDORSEMENTS

Public Service | Arts & Humanities | STEM

### LINKS TO COLLEGES & PROFESSIONAL ORGANIZATIONS:

Texas A&M Texarkana College of Arts, Sciences, and Education: http://www.tamut.edu/Academics/Colleges-and-Departments/CASE/index.php Texas A & M Commerce College of Education and Human Services http://www.tamuc.edu/academics/colleges/educationHumanServices/ University of North Texas College of Education http://www.coe.unt.edu/ Southern Arkansas University College of Education https://web.saumag.edu/education/