

Bring in this degree plan every time you meet with a counselor for advising and updating.

Expires in 5 years

EL PASO COMMUNITY COLLEGE COUNSELING DEGREE PLAN 2015-2016

ASSOCIATE OF ARTS IN TEACHING (AAT)

EC-6, 4-8, EC-12 Special Education MAJOR CODE <u>AAT-EDUC</u>

Planning to transfer to:					
☐ UTEP					
□ NMSU					
☐ TTU					
☐ OTHER					

Operator: Rafaela Franco

FA Student _____VA Student ____ Student Name _____ Date ____ Student Signature _ Counselor Name _ Counselor Signature ____ REQUIRED COURSES SEMESTER COMMENTS **EPCC** CREDIT (Show origin of any transfer credit or COURSE COURSE RUBRIC/TCC Number TITLE COMPLETED GRADE HOURS remedial/prerequisite designations or substitution/waiver) NOTE: EDUC 1301 and EDUC 2301 cannot be taken concurrently. EDUC 2301 can be taken before or after EDUC 1301. Beginning Fall 2014, student advising will be conducted by program faculty. Contact: Isela Castañon-Williams at 831-2430, Margaret Rodriguez at 831-2111, Christina I. Sharp at 831-5203 Must pass a criminal background check. This degree requires students to take 2 additional MATH courses (MATH 1350 and MATH 1351) and 1 additional Science course (PHYS 1315) NOT required in the Associate FIRST YEAR of Arts in Teacher Preparation Degree. FIRST SEMESTER *EDUC 1300 3 Mastering Academic Excellence (C) EDUC 1301 Introduction to the Teaching Profession *ENGL 1301 Expository English Composition (C) *HIST 1301 3 History of the United States to 1877 (C) SECOND SEMESTER **EDUC 2301** Introduction to Special Populations (F) *ENGL 1302 Research Writing and Literary Analysis (C) 3 History of the United States since *HIST 1302 3 MATH 1342 Fundamentals of Statistics SUMMER SESSION *SPCH 1315 Fundamentals of Effective Speech ¹(CF) OR *SPCH 1321 Organizational and Professional Communication (CF) 3 Language Philosophy & Culture Creative Arts SECOND YEAR FIRST SEMESTER 3 Life and Physical Sciences Life and Physical Sciences Laboratory 10 1 *GOVT 2305 3 American Government and Politics (C) MATH 1350 Fundamentals of Mathematics I (F) 3 PHYS 1315 3 Principles of Physical Science $\Gamma^{\bullet}(\mathbb{C})$ PHYS 1115 Principles of Physical Science Laboratory 1

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SECOND SEMESTER				
*	Life and Physical Sciences ³	3		
	Life and Physical Sciences Laboratory 10	1		
*GOVT 2306	State and Local Government ⁷ (C)	3		
MATH 1351	Fundamentals of Mathematics II (F)	3		
*	Social and Behavioral Sciences	3	•	
	Total Credit Hours	60	•	

Remaining Credits:		
Projected Graduation Date: FallSpringSumn	ner	Year
Comments:		
Explanation for Superscripts		
Communication Block: Complete each of the following: ENGL 1301 and SPCH 1315 or 1321;	2	Mathematics Block: Complete one of the following: MATH 1314, 1324, 1333, 1342, 2412, 2413; NOTE: MATH 1342 (required)
3 <u>Life and Physical Sciences Block:</u> Complete two of the following: ASTR 1303, 1304; BIOL 1306, 1307,1308, 1309; CHEM 1306, 1307, 1311, 1312; GEOL 1301, 1302, 1303, 1304; PHYS 1301, 1302, 1315, 2325, 2326;	4	Language Philosophy & Culture Block: Complete one of the following: ARCH 1301; ARTS 1303, 1304; COMM 1307; ENGL 2322, 2323, 2332, 2333, 2342, 2343, 2351; HIST 2321, 2322; MUSI 1307; PHIL 1301, 2303, 2306; SPAN 2311, 2313, 2315;
5 <u>Creative Arts Block:</u> Complete one of the following: ARTS 1301; COMM 2366; DANC 2303; DRAM 1310; MUSI 1306, 1310;	6	American History Block: Complete each of the following: HIST 1301 and 1302;
7 Government/Political Sciences Block: Complete each of the following: GOVT 2305 and 2306;	8	Social and Behavioral Sciences Block: Complete one of the following: ANTH 2346; ECON 1301, 2301, 2302; PSYC 2301, 2306, 2314; SOCI 1301, 2301;
9 <u>Component Area Option Block:</u> Complete each of the following: EDUC 1300 and ENGL 1302.	10	<u>Lab Science Course:</u> Complete two of the following: ASTR 1103, 1104; BIOL 1106, 1107, 1108, 1109; CHEM 1106, 1107, 1111, 1112; GEOL 1101, 1102, 1103, 1104; PHYS 1101, 1102, 1115, 2125, 2126;

Students are advised to refer to the course descriptions for all courses identified in the degree plan to ensure they have completed the appropriate prerequisites.

Students planning to transfer to a four-year institution should check degree requirements of the college or university to which they plan to transfer.

^{*}In Core Curriculum