

YEAR 1- FALL (17 credits) 2024		YEAR 1- SPRING (16 credits) 2025	
ENG 122 College Composition ^a (LAW1*)	3 credits	MATH 132 Calculus II (LAX1*)	4 credits
MATH 131 Calculus I (LAX1*)	4 credits	CS 120 Computer Programming OR MATH 228 Discrete Mathematics ^s	3 credits
MATH 286 Elements of Discrete Mathematics ^f OR CS 120 Computer Programming	3 credits	ENG 225 Communications on a Theme ^a (LAW2*)	3 credits
Liberal Arts Curriculum ^a (choose one LAA1, LAA2, LAA3, or LAA4 that is also a LAMS and/or LAIS*)	3 credits	<u>200 level Language Course (CHIN, FR, GER, JAPN, SPAN)^h (LAA4*)</u>	3 credits
MATH 102 Success in Mathematical Sciences ^b	1 credit	MAS 100 Intro to Mexican American Studies OR MAS 110 Contemporary Chicano Literature (LAMS*)	3 credits
Liberal Arts Curriculum ^a (LAH1*)	3 credits	<i>Application for Initial Admission to PTEP^c</i>	
YEAR 2- FALL (18 credits) 2025		YEAR 2-SPRING (16 credits) 2026	
MATH 233 Calculus III	4 credits	STAT 355 Introduction to Applied Statistics and Probability ^{e,s}	3 credits
MATH 221 Elementary Linear Algebra ^f	3 credits	MATH 391 Introduction to Number Theory ^s	3 credits
STEP 161 Observation and Analysis of Sec. Teaching ^f	2 credits	ECLD 341 Content-Based Literacy for Equitable Access to PK-12 Instruction	3 credits
EDF 290 Foundations of Education	3 credits	Liberal Arts Curriculum ^a (LAS1/LASL*)	4 credits
ECLD 260 Language Acquisition in Multilingual Societies ^d	3 credits	<u>ECLD 380 Intro to Linguistics for CLD Educators</u>	3 credits
MAS 275 Education of Mexican American Students OR WLC 390 History & Philosophy of Multilingual Education	3 credits		
YEAR 3- FALL (18 credits) 2026		YEAR 3- SPRING (17 credits) 2027	
MED 449 Teaching Mathematics with Technology ^{e,f}	3 credits	MATH 317 Mathematical Foundations for Teachers ^{o,s}	3 credits
MATH 437 Mathematical Modeling ^{e,f}	3 credits	MATH 341 Introduction to Modern Geometry ^s	3 credits
Liberal Arts Curriculum ^a (LAS1*)	3 credits	MED 341 Pri13 OR (M4 6) 3 EV/ P 613 OR M4 23 Co1/E01 3348146 Teaching OR 22	

*Liberal Arts Curriculum Course Indicators			
LAA1	Arts & Humanities: Arts & Expression	LAIS	International Studies
LAA2	Arts & Humanities: Literature & Humanities	LAMS	U.S. Multicultural Studies
LAA3	Arts & Humanities: Ways of Thinking	LAS1	Natural & Physical Sciences
LAA4	Arts & Humanities: World Languages	LASL	Natural & Physical Sciences LAB
LAB1	Social & Behavior Sciences: Economic or Political Systems	LAW1	Introductory Written Communication
LAB2	Social & Behavior Sciences: Geography	LAW2	Intermediate Written Communication
LAB3	Social & Behavior Sciences: Human Behavior, Culture or Social Frameworks	LAW3	Advanced Written Communication
LAH1	History	LAX1	Mathematics