

YEAR 1- FALL (16 credits)		YEAR 1- SPRING (16 credits)	
MATH 185 Number Sense and Algebra ¹ (LAX1*)	3 credits	MATH 131 Calculus I (LAX1*)	4 credits
CS 120 Computer Programming	3 credits	MATH 283 Fundamental Mathematics III ^s	3 credits
MATH 102 Success in Mathematical Sciences ^b	1 credit	ENG 225 Communications on a Theme (LAW2*)	3 credits
ENG 122 College Composition (LAW1*)	3 credits	Liberal Arts Curriculum ^a (choose one LAB1, LAB2 or LAB3 that is also a LAMS and/or LAIS)	3 credits
Liberal Arts Curriculum ^a (choose one LAA1, LAA2, LAA3, or LAA4 that is also a LAMS and/or LAIS)	3 credits	Liberal Arts Curriculum ^a (LAA1, LAA2, LAA3 or LAA4*)	3 credits

Liberal Arts Curriculum^a

		of Teaching Mathematics ^s	3 credits
Liberal Arts Curriculum ^a (LAS1; LAS1L*)	4 credits	STEP 262 Observation and Analysis of Sec. Teaching ^s	2 credits
University-wide Elective	3 credits	EDSE 360 Adaptations/Modifications	

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