## **Suggested Arrangement** of Courses, Mathematics (BSMath)

First Year						
First Term	Hours	Second Term	Hours	Summer Term	Hours	
M 408N or 408C (Core, Major) <sup>020, QR</sup>	4	M 408S or 408D (Major) <sup>QR</sup>	4	Study Abroad (Opportunity)		
Natural Science and Technology, Part I (Core, Major) <sup>030</sup>	4	Natural Science and Technology, Part I (Core, Major) <sup>030</sup>	4	Internship (Opportunity)		
RHE 306 (Core) <sup>010</sup>	3	Social and Behavioral Sciences (Core) <sup>080</sup>	3	:		
UGS 302 or 303 (Core) <sup>090, Wr</sup>	3	Free elective (Elective)	3	•		
		Free elective (Elective)	3	1		
	14		17	,		0
Second Year						
First Term	Hours	Second Term	Hours	Summer Term	Hours	
M 427L, 427J, 341, or 362K (Major) <sup>QR</sup>	4	M 427L, 427J, 341, or 362K (Major) <sup>QR</sup>	4	Study Abroad (Opportunity)		
M 325K or 328K (Major) <sup>II</sup>	3	M 427J, 427L, 341, or 362K (Major) <sup>QR</sup>	4	Internship (Opportunity)		
C S 303E (Core, Major) <sup>093, QR</sup>	3	GOV 310L (Core) <sup>070</sup>	3	•		
E 316L, 316M, 316N, or 316P (Core) <sup>040</sup>	3	Free elective (Elective)	3	1		
Free elective (Elective)	3	Free elective (Elective)	3	1		
	16	1	17	,		0
Third Year						
First Term	Hours	Second Term	Hours	Summer Term	Hours	
Upper-division Math course (Major)	3	Upper-division Math course (Major)	3	Study Abroad (Opportunity)		
		oouroc (major)		(Opportunity)		
Upper-division Math course (Major)	3	Upper-division Math course (Major)	3	Internship (Opportunity)		
Upper-division Math course (Major)		Upper-division Math course (Major)	3	Internship (Opportunity)		
Upper-division Math course (Major) GOV 312L (Core) <sup>070</sup> Free elective	3	Upper-division Math course (Major) U.S. History (Core) <sup>060</sup> Free elective		Internship (Opportunity)		
Upper-division Math course (Major) GOV 312L (Core) <sup>070</sup> Free elective (Elective) Free elective	3	Upper-division Math course (Major) U.S. History (Core) <sup>060</sup> Free elective (Elective)	3	Internship (Opportunity)		
Upper-division Math course (Major) GOV 312L (Core) <sup>070</sup> Free elective (Elective)	3 3	Upper-division Math course (Major) U.S. History (Core) <sup>060</sup> Free elective (Elective) Free elective (Elective)	3	Internship (Opportunity)		
Upper-division Math course (Major) GOV 312L (Core) <sup>070</sup> Free elective (Elective) Free elective	3	Upper-division Math course (Major) U.S. History (Core) <sup>060</sup> Free elective (Elective) Free elective (Elective)	3	Internship (Opportunity)		0
Upper-division Math course (Major) GOV 312L (Core) <sup>070</sup> Free elective (Elective) Free elective (Elective)	3 3	Upper-division Math course (Major) U.S. History (Core) <sup>060</sup> Free elective (Elective) Free elective (Elective)	3	Internship (Opportunity)	Hours	0
Upper-division Math course (Major) GOV 312L (Core) <sup>070</sup> Free elective (Elective) Free elective (Elective)	3 3 3 15 Hours	Upper-division Math course (Major) U.S. History (Core) <sup>060</sup> Free elective (Elective) Free elective (Elective)	3 3 3 15 Hours	Internship (Opportunity)	Hours	0
Upper-division Math course (Major) GOV 312L (Core) <sup>070</sup> Free elective (Elective) Free elective (Elective)  Fourth Year First Term Upper-division Math course (Major) Upper-division Math	3 3 3 15 Hours 3	Upper-division Math course (Major) U.S. History (Core) <sup>060</sup> Free elective (Elective) Free elective (Elective)  Second Term Upper-division Math course (Major) Math-In-Context	3 3 3 15 Hours	Summer Term  (None)	Hours	0
Upper-division Math course (Major) GOV 312L (Core) <sup>070</sup> Free elective (Elective) Free elective (Elective)  Fourth Year First Term Upper-division Math course (Major)	15 Hours	Upper-division Math course (Major)  U.S. History (Core) (Free elective (Elective)  Free elective (Elective)  Second Term  Upper-division Math course (Major)  Math-In-Context course (Major)  Visual and  Performing Arts	3 3 3 15 Hours 3	Summer Term (None)	Hours	0
Upper-division Math course (Major) GOV 312L (Core) <sup>070</sup> Free elective (Elective) Free elective (Elective)  Fourth Year First Term Upper-division Math course (Major) Upper-division Math course (Major)	3 3 3 15 Hours 3 3 3 3	Upper-division Math course (Major) U.S. History (Core) <sup>060</sup> Free elective (Elective) Free elective (Elective)  Second Term Upper-division Math course (Major) Math-In-Context course (Major) Visual and	3 3 15 Hours 3	Summer Term (None)	Hours	0
Upper-division Math course (Major) GOV 312L (Core) <sup>070</sup> Free elective (Elective) Free elective (Elective)  Fourth Year First Term Upper-division Math course (Major) Upper-division Math course (Major) U.S. History (Core) <sup>060</sup> Free elective	15 Hours 3	Upper-division Math course (Major) U.S. History (Core) (Elective) Free elective (Elective)  Second Term Upper-division Math course (Major) Math-In-Context course (Major) Visual and Performing Arts (Core) (Major) Free elective	3 3 3 15 Hours 3 3 3	Summer Term (None)	Hours	0
Upper-division Math course (Major) GOV 312L (Core) <sup>070</sup> Free elective (Elective) Free elective (Elective)  Fourth Year First Term Upper-division Math course (Major) Upper-division Math course (Major) U.S. History (Core) <sup>060</sup> Free elective (Elective) Upper-division Elective course	15 Hours 3	Upper-division Math course (Major)  U.S. History (Core) <sup>060</sup> Free elective (Elective) Free elective (Elective)  Second Term  Upper-division Math course (Major) Math-In-Context course (Major) Visual and Performing Arts (Core) <sup>050</sup> Free elective (Elective) Upper-division Elective course	3 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	Summer Term (None)	Hours	0

Currently enrolled students should meet with their academic advisor.

Course categories: Core, General Education, Major, Elective, Opportunity

Core Component Areas: 010 English Composition and Core Writing Flag; 020 Mathematics; 030 Natural Science and Technology, Part I; 040 Humanities; 050 Visual and Performing Arts; 060 U.S. History; 070 American and Texas Government; 080 Social and Behavioral Sciences; 090 First-Year Signature Course; 093 Natural Science and Technology, Part II

Skills and Experience Flags: Wr Writing; QR Quantitative Reasoning; GC Global Cultures; CD Cultural Diversity; Ethics; II Independent Inquiry

Undergraduate Degree Program listing

Four-year degree suggestion (for planning purposes only).

Total credit hours: 124