	Mathematics Major	(Math	Option) Na	ame:	
Freshman	MA131 Calculus I	3	MA132 Calculus II	3	
	PH131 Physics I	4	PH132 Physics II	4	
	CS 141 CS I	4	MA200 Math Modeli	ng & Soft 3	
	UNIV190 Clarkson Seminar	3	КА	3	
	FY100 First-Year Seminar	1	Free Elective (CS142	rec) 3	
Sophomor	MA211 Discrete Math & Proof	3	MA231 Calculus III	3	
	MA232 Differential Eqns	3	MA339 Applied Linea	ar Alg 3	
	Science Elective	3	STAT 383 Prob & Stat	ts 3	
	KA	3	КА	3	
	Free Elective	3	Free Elective	3	
Junior	MA321 Advanced Cal I	3	MA314 or MA322*	3	
	MA311 or MA313*	3	MA/STAT Elective	3	
	KA/Universtiy Course	3	KA/University Course	9 3	
	Free Elective	3	MA451 or MA453	2	
	Free Elective	3	Free Elective	3	
Senior	MA/STAT Elective	3	MA/STAT Elective	3	
	Free Elective	3	Free Elective	3	
	Free Elective	3	Free Elective	3	
	Free Elective	3	Free Elective	3	
	Free Elective	3	Free Elective	3	
	MA499 Professional Exp	0			
Total Credit		60		60	120

^{*} These courses are offered in alternate years: take any two of these four (in either your junior or senior year)