TO BE COMPLETED BY DEPARTMENTAL ADVISOR ONLY.

Major: Mathematics BA GPA >= 2.2 Y N

CHECK when completed	Course Title	Grade	FAU	Credits	Substitute	Institution	Advisor Approval
	Calculus w/ Anal. Geo I		MAC 2311	4			
	Calculus w/ Anal. Geo II		MAC 2312	4			
	Calculus w/ Anal. Geo III		MAC 2313	4			
	Discrete Mathematics		MAD 2104	3			
	Matrix Theory or Linear Algebra		MAS 2103	3			
	Mathematcial Problem Solving		MAP4937	3			
	Modern Algebra		MAS 4301	3			
	Modern Analysis		MAA 4200	3			
	Probability & Statistics I		STA 4442	3			
	Intro. Computational Math		MAD 2502	3			
	Math electives - **15** hrs			15			
	Elective						
	Elective						
	Elective						
	Elective						
	Elective						

Credits in degree: **48**

Major: Mathematics BS GPA >= 2.5 Y N

CHECK when completed	Course Title	Grade	FAU	Credits	Substitute	Institution	Advisor Approval
	Calculus w/ Anal. Geo I		MAC 2311	4			
	Calculus w/ Anal. Geo II		MAC 2312	4			
	Calculus w/ Anal. Geo III		MAC 2313	4			
	Differential Equations		MAP 2302	3			
	Chem/Physics Course			4 or 5			
	Discrete Mathematics		MAD 2104	3			
	Matrix Theory or Linear Algebra		MAS 2103	3			
	Mathematcial Problem Solving		MAP4937	3			
	Linear Algebra II		MAS 4107	3			
	Modern Algebra		MAS 4301	3			
	Modern Analysis		MAA 4200	3			
	Probability & Statistics I		STA 4442	3			
	Intro. Computational Math		MAD 2502	3			
	Math electives - **18** hrs			18			
	Elective						
	Elective						
	Elective						
	Elective						
	Elective						
	Elective						

Credits in degree: **57**

I certify that I have personally examined the student's transcript(s). Any indicated substitutions have been approved.

Faculty Advisor

*Note: It is the **student's responsibility** to complete **45 credits of upper division** coursework.
(Effective for all students as of Fall 1998)