BS in Mathematics / Economics Concentration Sample Schedule

This is a sample schedule and it is intended to demonstrate the feasibility of completing the B.S. in mathematics, by a part-time student in five or six years. Upper division mathematics courses are listed in the quarters in which they are offered. In the case of math electives, the students must consult the catalog (or the mathematics department) for restrictions/allowable choices.

Six Year Plan - Economics Concentration			
	Fall	Winter	Spring
Year 1	Math 191**	Math 192**	Math 201
	GE: A1	GE: A2	CS 221
	Math 281*	Math 281*	Math 281*
	CSUB 101		
Year 2	Math 202	Math 203	Math 204
	Math 222	Math 281*	Math 281*
	Math 281*	US Hist.	GE: A3
Year 3	Math 140	Math 205	GE: B1
	GE: C	GE: C	GE: C
Year 4	GE: B 2/3	Math 340	Econ 202
	Math 300	GE: D Econ 201	GE: D
			PlSi 101 ¹
Year 5	Math 330	Math 331	Math 440
	Econ 301	Econ 302	Econ 420
Year 6	Math 363	GWAR	Math 490
	Theme 2	Theme 3	GE: GRE

Total: 170-191 units.

^{*}Recommended but not required.

^{**} If needed.

¹ Satisfies GE D and US Government requirements.