Sample Schedule for BS in Mathematics starting with Calculus
(for details see catalog or academic advisor)

YEAR ONE — 29-34

Semester One		
Course	Title	Credits
ENG 111	Introduction to College Writing	3
COR 100	US: Issues, Ideas, & Institutions	4
MTH 230 or MTH 231/MTH 229		4-7
CSC 126 Intr to CS or Mth 214 App Stat Comp		4
SPD 101/CLUE		0-1
	Total Credits:	15-19

Semester Two		
Course	Title	Credits
ENG 151	College Writing	4
Scientific Analysis/ Science -See catalog for list for major		4
MTH 232		3
TALA/ Literature*, Arts & Comm		3-4
	Total Credits:	14-15**

YEAR TWO — 29-30

Semester Three		
Course	Title	Credits
MTH 233		3
Scientific Analysis/ Science - See catalog for list for major		4
Contemporary World *		4
Social Science*		3-4
	Total Credits:	14-15

Semester Four		
Course	Title	Credits
MTH 338 Linear Algebra		4
MTH Group1		4
Elective Course		4
Elective Course		3
PED 190	Fitness for Life	1
	Total Credits:	15

YEAR THREE — 31

Semester Five		
Course	Title	Credits
MTH Group1		4
MTH Group2b		4
Elective Course		4
Elective Course		4
	Total Credits:	16

Semester Six		
Course	Title	Credits
MTH Group1		4
MTH Group2b		4
Elective Course		4
Elective Course		3
	Total Credits:	15

YEAR FOUR — 31

Semester Seven		
Course	Title	Credits
MTH Group1		4
MTH Group2b		4
Elective Course		4
Elective Course		4
	Total Credits:	16

Semester Eight		
Course	Title	Credits
MTH Group2b		4
Elective Course		4
Elective Course		4
Elective Course		3
	Total Credits:	15

Total Credits required for BS in Mathematics: 120+

* The Pluralism and Diversity requirement can be satisfied with appropriate selection in this category.

**Credits each semester may vary from sample depending on the pre-major math sequence chosen. Check with an academic advisor or the catalog for details.

Group1: MTH 330, MTH 311, MTH 339, MTH 341.

Group2b: Any MTH 300+ level course other than those in Group1 and MTH 338.

TALA: Textual, Aesthetic, and Linguistic Analysis