Mathematics Major– Bachelor of Arts

FIRST YEAR-SEMESTER #1	
INF 120	3
MTH 193	4
COM 100/ENG 101	3
CORE 115	3
SOC 103	3

FIRST YEAR- SEMESTER #2	
MTH 194	4
MTH 255	3
COM 100/ ENG 101	3
Core requirement	3
Core requirement	3

SECOND YEAR-SEMESTER #1	
MTH 220	3
MTH 293	4
CED 220^	1
Core requirement	3
Elective	3
Elective	3

SECOND YEAR-SEMESTER #2	
MTH 320	4
Core requirement	3
Core requirement	3
Elective	3
Elective	3

THIRD YEAR-SEMESTER #1	
MTH 301	3
MTH 315*	3
Core requirement	3
Core requirement	3
Elective	3

THIRD YEAR-SEMESTER #2	
MTH 310*	3
MTH 361	3
Core requirement	3
Core requirement	3
Elective	3

FOURTH YEAR-SEMESTER #1	
MTH 305*	3
MTH 400	1
EDU 355 or Experiential Learning	3
Core capstone	3
Elective	3
Elective	3

FOURTH YEAR-SEMESTER #2	
MTH 325*	3
MTH 391	3
MTH 400	1
Elective	3
Elective	3
Elective	3

UNIVERSITY CORE

COMMON GOOD

CORE 115 Common Ground	Code COR
Justice & the Common Good	Code JCG
Ethics	Code CE
Experiential Learning	Code EXP
Core Capstone	Code CCP

HUMANITIES

Speech (COM 100)	Code C
Writing (ENG 101)	Code C
Literature (ENG)	Code CL
Art or Music	Code CAM
History	Code CH
Religious Studies	Code CR
Philosophy	Code CP

SCIENCES

Biology/Chemistry/Physics + Lab	Code CN
Mathematics	Code CMA
SOC 103 Our Social World	Code CS

Choose one discipline:

ECO 212 Microeconomics	Code CEP
PSY 103 Psychology	Code CEP

NOTES

*Choose two of the following:
**MTH 305 College Geometry
MTH 310 Differential Equations
**MTH 315 Number Theory
MTH 325 Numerical Analysis

**MTH 305 and MTH 315 are required for the Math AYA licensure

MTH 301/310/315/320/325/361/391 are available every other year.

^CED 220 required for cooperative education option for Experiential Education.

120 credits hours minimum needed to graduate.

Curriculum Guide does not replace advising by a faculty member within the Mathematics program.