Major: The Bachelor of Science in Mathematics
Degree Units: 120
Option: Mathematics: Statistics (BS)
Major Units: 49-50
Pattern:

| Second Semester |  |
| :--- | ---: |
| MATH 121 | 4 |
| GE Area A [*C-] | 3 |
| GE Area B | 3 |
| Elective | 1 |
| Elective | 3 |
| Total Units: | $\mathbf{1 4}$ |


| Third Semester |  |
| :--- | ---: |
| MATH 220 | 4 |
| MATH 350 (FA) | 3 |
| CSCI 111 or CINS 110 or MATH | $3-4$ |
| 230 (FA) | 3 |
| GE Area B | 3 |
| Elective | $\mathbf{1 6 - 1 7}$ |
| Total Units: |  |


| Fourth Semester |  |
| :--- | ---: |
| MATH 260 | 4 |
| MATH 330 (GE UD-B) | 3 |
| MATH 351 (SP) | 3 |
| GE Area D | 3 |
| Elective | $\mathbf{1 6}$ |
| Total Units: |  |

[* $\mathrm{C}-] \mathrm{C}$ - or Better is required.
[*SP] S1 indicates a course is offered in the Spring Odd Years and S2 indicates a course is offered in the Spring Even Years.
[*UD] Any UD MATH courses except those specified. Refer to BS in Mathematics General Option in the University Catalog.

## Notes

You must earn a C- or better in ALL MATH prerequisite courses.
Review your Degree Progress Report (DPR) in your Student Center, meet with your Major Department Advisor for major coursework, and meet with an Academic Advisor in SSC 220 to review General Education and Graduation requirements.
It is recommended that you meet with your major advisor early in your academic career and every semester.
Consider meeting the United States Diversity and Global Cultures requirements within GE courses.
University Writing Requirement: You must complete a GE Written
Communication (A2) course with a grade of C- or higher, and a Graduation Writing Assessment Requirement (GW) course in your major with a grade of C - or higher. In addition you must complete 2 additional Writing (W) courses, see your DPR for specific writing course options.
Apply to graduate one year before anticipated graduation date. Priority registration is guaranteed your final semester if you applied for graduation by the stated deadline.

Fully Online: 06/01/2018

