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|--|-------|----|-------|----|-------|----|-------|
| | | | | | | | |
| | Total | 14 | Total | 16 | Total | 10 | Total |

course of the major program.

Note: This is only one possible roadmap that a student may take. There are many ways to organize the classes for this o

Consult the course catalog to determine other roadmaps.

(*), Other choices are possible instead of this course. Check the Catalog listings for these.

electives from any department that the student might need to take to satisfy this requirement.

the student has 180 units. They can be any course.

Note: Related area courses are the lower division elective courses that math majors must take. The approved list is poste

Note: When choosing your upper division theme courses note that you must take one course from each sub-theme (natur

Note: Every student must take 2 diversity courses. These are marked with a (d) in the course catalog.

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| |
| Total |
| 44 UNITS |

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| |
| Total |
| 48 UNITS |

| |
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| |
| Total |
| 48 UNITS |

| |
|----------|
| |
| Total |
| 40 UNITS |



option of the mathematics major.

d on math dept. website.

al sciences and math, social sciences, humanities)