

The Bachelor of Arts in Mathematics For Catalog Years 1998-2008

(For the Education Option, see the specific 4-year plan)
(For Earlier Catalogs see a Math Advisor)

THIS IS A SAMPLE PROGRAM. EACH STUDENT SHOULD CONSULT A DEPARTMENT ADVISOR TO PREPARE A PROGRAM THAT FITS HIS/HER INDIVIDUAL BACKGROUND AND ACADEMIC NEEDS.

<u>Fall Semester</u>	<u>Spring Semester</u>
Freshman Year	
MATH 124/125	MATH 129
ENGL 101/103H/107	C SC 127A
Tier I INDV	ENGL 102/104H/108
Second Language	Tier I TRAD
Elective (First Year Colloquium)	Second Language
Total	Total
<u>14/16</u>	<u>17</u>
Sophomore Year	
MATH 215	MATH 323
MATH 223	MATH 355
Tier I NATS	Tier I NATS
Tier I TRAD	Tier I INDV
Tier II Arts	Tier II I & S
Total	Total
<u>16</u>	<u>15</u>
Junior Year	
400-level Math Course	400-level Math Course
400-level Math Course or Elective	Minor Course
Tier II Humanities	Tier II Natural Science
Minor Course	Minor Course
Elective Course	Elective Course
Total	Total
<u>15</u>	<u>15</u>
Senior Year	
400-level Math Course	400-level Math Course
400-level Math Course or Elective	Minor Courses
Minor Courses	400-level Math Course
Elective Course	&/or Elective Courses
Total	Total
<u>15</u>	<u>12/14</u>

NOTE:

Fourth-semester proficiency in a second language is required for the BA degree.

One Tier I or Tier II course may fulfill the gender/race/ethnicity requirement- best to verify course with academic advisor, Marcy DeWeese.

See advisor regarding the Mid-Career Writing Assessment requirement.

For more information, contact the Department of Mathematics advisor: Marcy DeWeese, Math Bldg., Room 222, 626-9837, deweesem@math.arizona.edu