



University of Hawai'i at Hilo – Four-Year Academic Plan 2016-2017

Colleges of Arts and Sciences

Bachelor of Arts (BA) in Mathematics

This is a sample academic plan. Students should meet with an academic advisor prior to registration to formulate their own plan.

Year 1	Year 2	Year 3	Year 4
Fall	Fall	Fall	Fall
GE NAT SCI I + LAB 4	MATH 231 3	MATH 431 4	MATH 454 3
MATH 205 (GE QUANT REAS I) 4	MATH 310 3	GE HUM AREA I 3	WI Upper Elective 3
ENG 100 (GE COMP) 3	GE HPP 3	Upper Elective 3	Upper Elective 3
GE WC I 3	GE SOC SCI II 3	Upper Elective 3	Upper Elective 3
	Elective 3	WI Elective 3	Elective 3
Credits 14	Credits 15	Credits 16	Credits 15
Spring	Spring	Spring	Spring
MATH 206 (GE QUANT REAS II) 4	MATH 232 3	MATH 432 4	MATH 455 3
GE WC II 3	MATH 311 3	MATH Upper Elective 3	Upper Elective 3
GE SOC SCI I 3	WI Elective 3	GE HUM AREA II 3	Upper Elective 3
GE LANG ARTS 3	Elective 3	GE GCC 3	Upper Elective 3
GE NAT SCI II (Rec: CS 150) 3	Elective 3	Elective 3	Elective 3
Credits 16	Credits 15	Credits 16	Credits 15
Summer	Summer	Summer	Summer
Credits 0	Credits 0	Credits 0	Credits 0
Total Credits 30	Total Credits 60	Total Credits 92	Total Credits 122

Notes:

1. MATH 310 should be taken as soon as possible after MATH 206 to ensure timely academic progress.
2. Years 3 and 4 may be switched as MATH 431/432 and MATH 454/455 are offered alternating years.
3. MATH 314 and MATH 317 are recommended electives in the Spring semester preceeding MATH 431 and MATH 454 respectively.
4. PHIL 345 is recommended as an elective
5. Students must earn at least a 2.0 cumulative GPA in courses required for the major.
6. At least 45 credits must be earned in courses at the 300- and 400- level.
7. Some students may place into a course below MATH 205, It is recommended that students work up to MATH 205 as quickly as possible to ensure

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