

Grade Point Average

higher GPA requirement(s).
Good academic standing

University of Hawaiʻi at Mānoa College of Education Program Sheet 2015-2016

Bachelor of Education (BEd) in Secondary Education

Specialization: Mathematics

Admissions: Selective Process: Application
Min. Total Credits: 120 (93 in core & major + 27 in electives)

UHM General Education Core Requirements Foundations □ FW ENG 100, 100A, 190, or ESL 100 ☐ FS MATH 241 or 251A \Box FG (A/B/C) □ FG (A / B / C) Diversification □ DA/DH/DL □ DA/DH/DL ☐ DB ☐ DP \Box DY **□ DS** EDEF 310 **□ DS** EDEP 311 * See degree, college and major requirements for courses that can also fulfill these. **UHM Graduation Requirements** Focus □ Н **□** E (300+) □ O (300+) \square W □ W □ W **□** W (300+) **□** W (300+) Hawaiian / Second Language • The Hawaiian or Second Language requirement is **not** required for students admitted to the College of Education. **Credit Minimums** • 120 total applicable • 30 in residence at UHM • 45 upper division (300+ level) credits

2.0 cumulative or higher (Note: Other GPAs may be

To graduate from COE, students must meet the college's

College Requirements

Licensure Track Admission Requirements

- Fall and Spring admission.
- Submit an application no later than the following:
 - March 1 for fall semester
 (Feb 1 priority deadline)
 - September 1 for spring semester (Aug 1 priority deadline)
- 2.50 cumulative GPA in all post-secondary institutions
- 2.50 cumulative GPA in academic major
- 55 credits
- Completion of all UHM General Education Core and any additional Licensure Track Prerequisites.
- Applicants who have completed an articulated A.A. degree from a UH Community College are considered to have met the UHM General Education Core Requirements with possible exceptions (see an academic advisor).
- Completion of 50% of the coursework in the academic major is required prior to admissions to the Licensure Track.
- Official minimum state passing scores on the basic skills licensure test(s) as approved by the College of Education (COE) and aligned with the Hawaii Teacher Standards Board (HTSB) policy. Note that HTSB and COE requirements may differ. Please see a COE OSAS advisor for the latest information.
- 40 hours of documented current group leadership involvement with secondary-aged youth.
- · Personal admissions interview.

Required Graduation Grade Point Averages

- 2.50 cumulative GPA or higher
- 2.50 GPA or higher in the major

This program sheet was prepared to provide information and does not constitute a contract. Meet regularly with your department's undergraduate advisor to ensure you are on track with your major requirements.

Major Requirements for BEd in Secondary Education									
Specialization: Mathematics									
Admission to Licensure Track: Complete all General Education and Licensure Track prerequisites									
Application: Deadline = March 1 for Fall entrance; September 1 for Spring entrance									
Min. major credits: 71-72									
Min. C grade (not C-) in Education courses									
Requirements									
Professional Education Core Courses (33 credits)									
	□ EDEF 310*DS	□ EDEP 311*DS	☐ ITE 401	☐ ITE 402G					
Required Courses	☐ ITE 404G	☐ ITE 405G	☐ ITE 406G	☐ ITE 440					
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ITE 402G & 404G: concurrent		nd courses are only offere	ed in the Fall. ITE 405G	& 406G: concurrent					
registration required. PRAXIS II Content Knowledge Test(s) must be passed with minimal State passing score(s) in subject									
area(s) in order to submit a Student Teaching Application.									
Mathematics Academic Major and Related Courses in Teaching Field (38-39 credits)									
Completion of 50% of the coursework in the academic major is required prior to admissions to the Licensure Track.									
History of Math	☐ MATH 257	<u> </u>							
Calculus	☐ MATH 241*FS	or	251A*FS						
	☐ MATH 242	or	252A						
	☐ MATH 243	or	253A						
D : 10	☐ MATH 301	☐ MATH 311	☐ MATH 321	☐ MATH 351					
Required Courses	☐ MATH 352	□ MATH 371	□ MATH 373	☐ MATH 412					
Applied Mathematics: MATH 414, 416									
	Geometry: MATH 421								
Additional Recommended	Algebra: MATH 411, 413								
	Calculus: MATH 244, 302, 331, 431								
Elective Courses	Logic: MATH 455; PHIL 445								
	Pure Mathematics: MATH 420, 475 Probability: MATH 416								
Dual Preparation in Hawaiian Language Immersion is available. Contact puuhonua@hawaii.edu for more information.									
		Notes							
College of Education, Office of Stude	ent Academic Services: Eve		s@hawaii.edu; coe.hawaii.ed	u					
Education Faculty Advisors:									
Tom Benjamin; Laulima 217 at UH Ctr-Maui CC; (808) 984-3526; tbenjami@hawaii.edu Pohai Kukea Shultz; Everly 126; (808) 956-2526; pohai@hawaii.edu Niki Libarios; Everly 126; (808) 956-4268; nlibario@hawaii.edu Denise Nakaoka; Everly 126; (808) 956-4274; nakaoka@hawaii.edu									
						Karen Wilson; B3 at UH C	Ctr-West Hawai'i; (808) 322-	1549; wilsonkl@hawaii.edu	
					Director:	Melvin Spencer; Everly 12	26; (808) 956-4269; melvins@	®hawaii.edu	
Pu'uhonua: Hale for Native Hawaiian Student Support, puuhonua@hawaii.edu									
Puahia: First Year & Transfer Student Support, puahia@hawaii.edu									
Tinalak: Filipino Student Support, tinalak@hawaii.edu									