



**University of Hawai'i at Mānoa**  
**Hawai'inuiākea School of Hawaiian Knowledge Program Sheet 2015-2016**  
**Bachelor of Arts (BA) in Hawaiian Language**  
**Admissions: Open Process: Declaration**  
**Min. Total Credits: 120 (91 in core & major + 29 in electives)**

UHM General Education Core Requirements
<b>Foundations</b>
<input type="checkbox"/> FW ENG 100, 100A, 190, or ESL 100
<input type="checkbox"/> FS
<input type="checkbox"/> FGB HAW 100
<input type="checkbox"/> FG (A / B / C)
<b>Diversification</b>
<input type="checkbox"/> DH HWST 107 or HAW 452
<input type="checkbox"/> DL HWST 270
<input type="checkbox"/> DB
<input type="checkbox"/> DP
<input type="checkbox"/> DY
<input type="checkbox"/> DS
<input type="checkbox"/> DS
<i>* See degree, college and major requirements for courses that can also fulfill these.</i>
UHM Graduation Requirements
<b>Focus</b>
<input type="checkbox"/> H HWST 107
<input type="checkbox"/> E (300+)
<input type="checkbox"/> O (300+) HAW 321
<input type="checkbox"/> W
<input type="checkbox"/> W
<input type="checkbox"/> W
<input type="checkbox"/> W (300+)
<input type="checkbox"/> W (300+)
<b>Hawaiian / Second Language</b>
<input type="checkbox"/> 101 HAW 101
<input type="checkbox"/> 102 HAW 102
<input type="checkbox"/> 201 HAW 201
<input type="checkbox"/> 202 HAW 202
<b>Credit Minimums</b>
• 120 total applicable
• 30 in residence at UHM
• 45 upper division (300+ level) credits
<b>Grade Point Average</b>
• 2.0 cumulative or higher ( <i>Note: Other GPAs may be required</i> )
• Good academic standing

School Requirements
<input type="checkbox"/> HWST 107* <sup>DH, HAP</sup>
<input type="checkbox"/> HWST 270* <sup>DL</sup>
<input type="checkbox"/> HAW 100* <sup>FGB</sup>
<input type="checkbox"/> HAW 301
<input type="checkbox"/> HAW 302
<b>Grade Point Average</b>
• 3.0 GPA for all school requirements



*This program sheet was prepared to provide information and does not constitute a contract. See back for major requirements.  
 Meet regularly with your major advisor.*

## Major Requirements for BA in Hawaiian Language

Admission: Open

Application: NA

Min. major credits: 33 (64 with related requirements)

Min. exit GPA: 3.0 in the major

Min. grade of B-or better is required for 300-400 level Hawaiian courses counted towards the Hawaiian Language major.

### Requirements

#### Hawaiian Language Related Requirements (16 credits)

HAW 101<sup>\*HSL</sup>

HAW 102<sup>\*HSL</sup>

HAW 201<sup>\*HSL</sup>

HAW 202<sup>\*HSL</sup>

#### Hawaiian Language Core Courses (24 credits)

HAW 321<sup>†\*O</sup>

HAW 331

HAW 332

HAW 401

HAW 402

HAW 433<sup>†</sup>

HAW 452<sup>\*DH</sup>

Choose 1 mele (poetry, song, dance, chant) course from HAW 383<sup>†</sup>, 384, 427, 483, 484

#### Hawaiian Language Elective Courses (9 credits)

##### Koho ‘Ōlelo Hawai‘i (6 to 9 credits)

HAW 300-400 level

HAW 300-400 level

( HAW 300-400 level) Required only if not doing Koho Pili i ka ‘Ōlelo Hawai‘i course.

Choose from the following list of electives: HAW 345<sup>†</sup>, 373, 383<sup>†</sup>, 384, 425, 426, 427, 428, 429, 430, 435B, 435C, 445, 454, 462B, 462C, 462D, 463, 466, 470<sup>†</sup>, 483, 484, 485<sup>†</sup>, 486<sup>†</sup>, 488, 490, and 499<sup>†</sup> (Maximum of 3 credits of 499 can be counted towards the Hawaiian Language major).

##### Koho Pili i ka ‘Ōlelo Hawai‘i (Maximum of 3 credits)

HAW 284; MAO 102; SAM 102; TAHT 104; MUS 312, 412, 413; SLS 430; or, LING 445<sup>\*DS</sup>

##### †Repeatable Courses

If majors choose to take a repeatable HAW class for a second time (321, 345, 383, 433, 470, 485, 586, 499), the highest grade and credits will be counted towards the major while the lower grade and credits will only count towards their UH electives, NOT the major.

### Notes

Hawai‘inuiākea School of Hawaiian Knowledge: Spalding 454; (808) 956-0980; manoa.hawaii.edu/hshk

Kawaihuelani Center for Hawaiian Language: Spalding 253; (808) 956-4321; olelouhm@hawaii.edu

Hawaiian Language Undergraduate Advisor: Dr. Kamuela Ka‘Ahanui; Spalding 253A; (808) 956-7637; kukakuka@hawaii.edu