

# Associate in Arts in Hawaiian Studies

*This is not an official document. Check catalog for course description and prerequisite. Check course core designation at the Class Availability website. Course core designation may differ at the various UH campuses. See your academic counselor if you need help.*

**Program:** Hawaiian Studies

**Type:** Associate in Arts

## Graduation Requirements: Oral Communication

Choose three (3) credits from the courses listed under OC on the [Graduation Requirements](#) page.

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## Graduation Requirements: Writing Intensive (WI)

Required: A total of two courses. See [Graduation Requirements](#) page

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## Graduation Requirements: Hawaiian Studies Requirements

- Hawaiian Studies Core Requirements (6 credits)
- Hawaiian Language Requirements (8 credits)

\_\_ HWST 107

\_\_ HWST 270

\_\_ HAW 101

\_\_ HAW 102

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## Foundation Requirements: Written Communication (FW)

\_\_ ENG 100

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## Foundation Requirements: Global and Multicultural Perspectives (FG)

Required: A total of six (6) credits; from two different groups

Note: GEOG 102 if taken at Windward CC Fall 2015 or later

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## Foundation Requirements: Quantitative Reasoning (FQ)

Required: A total of three (3) credits

### Quantitative Reasoning (FQ)

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\_\_ ICS 141    \_\_ MATH 100    \_\_ MATH 101    \_\_ MATH 103    \_\_ MATH 112    \_\_ MATH 115    \_\_ MATH 135    \_\_ MATH 140    \_\_ MATH 203

\_\_ MATH 241    \_\_ PHIL 111

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## Diversification Requirements (18 credits)

### Arts, Humanities and Literature (DA, DH, DL)

Required: A total of 6 credits selected from 2 groups

### Natural Sciences (DB, DP, DY)

Required: A minimum of 6 credits with 3 credits from the biological science area (DB) and 3 credits from the physical science area (DP). In addition, the student must take a science laboratory/field trip course (DY).

Note: **BIOL 101(4)**, **BOT 205(4)**, **210(4)**, **EE 211(4)**, and **IS 201(2)** fulfill both a lecture (DB or DP) and lab (DY) requirement simultaneously.

### Social Sciences (DS)

Required: A total of 6 credits selected from 2 different subject areas.

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## Diversification: Biological Sciences (DB)

### Biological Sciences (DB)

\_\_ AG 120    \_\_ AG 152    \_\_ AG 202    \_\_ ANSC 142    \_\_ ANSC 151    \_\_ ANSC 152    \_\_ ANSC 253    \_\_ ANSC 261    \_\_ ANSC 262  
\_\_ ANSC 271    \_\_ AQUA 106    \_\_ AQUA 201    \_\_ BIOL 100    \_\_ BIOL 101    \_\_ BIOL 124    \_\_ BIOL 171    \_\_ BIOL 172    \_\_ BIOL 200  
\_\_ BIOL 265    \_\_ BIOL 275    \_\_ BOT 101    \_\_ BOT 130    \_\_ BOT 160    \_\_ BOT 205    \_\_ BOT 210    \_\_ FSHN 185    \_\_ IS 201  
\_\_ MICR 130    \_\_ OCN 102    \_\_ PHYL 141    \_\_ PHYL 142    \_\_ PHRM 203    \_\_ ZOOL 154    \_\_ ZOOL 200    \_\_ ZOOL 254

## Diversification: Physical Sciences (DP)

### Physical Sciences (DP)

\_\_ AERO 150    \_\_ ASTR 110    \_\_ ASTR 130    \_\_ ASTR 180    \_\_ ASTR 181    \_\_ ASTR 250    \_\_ ASTR 281    \_\_ ASTR 294V    \_\_ ATMO 101  
\_\_ BIOC 141    \_\_ CE 270    \_\_ CHEM 100    \_\_ CHEM 151    \_\_ CHEM 152    \_\_ CHEM 161    \_\_ CHEM 162    \_\_ CHEM 272    \_\_ CHEM 273  
\_\_ EE 211    \_\_ GEOG 101    \_\_ GG 101    \_\_ GG 103    \_\_ OCN 120    \_\_ OCN 201    \_\_ PHYS 122    \_\_ PHYS 151    \_\_ PHYS 152  
\_\_ PHYS 170    \_\_ PHYS 272    \_\_ PHYS 274    \_\_ SCI 210

## Diversification: Natural Sciences (DY)

### Natural Sciences (DY)

\_\_ AG 202L    \_\_ ANSC 142L    \_\_ ANSC 151L    \_\_ ANSC 261L    \_\_ ANSC 262L    \_\_ ANSC 271L    \_\_ AQUA 106L    \_\_ AQUA 201L    \_\_ ASTR 110L  
\_\_ ASTR 250L    \_\_ BIOL 100L    \_\_ BIOL 101    \_\_ BIOL 124L    \_\_ BIOL 171L    \_\_ BIOL 172L    \_\_ BIOL 200L    \_\_ BIOL 265L    \_\_ BIOL 275L  
\_\_ BOT 101L    \_\_ BOT 130L    \_\_ BOT 205    \_\_ BOT 210    \_\_ CHEM 100L    \_\_ CHEM 151L    \_\_ CHEM 161L    \_\_ CHEM 162L    \_\_ CHEM 272L  
\_\_ CHEM 273L    \_\_ EE 211    \_\_ GEOG 101L    \_\_ GG 101L    \_\_ GG 210    \_\_ GG 211    \_\_ GG 212    \_\_ GG 213    \_\_ GG 214  
\_\_ IS 201    \_\_ MICR 140L    \_\_ OCN 201L    \_\_ PHYL 141L    \_\_ PHYL 142L    \_\_ PHYS 122L    \_\_ PHYS 151L    \_\_ PHYS 152L    \_\_ PHYS 170L  
\_\_ PHYS 272L    \_\_ SCI 210L    \_\_ ZOOL 200L

## Diversification: Social Sciences (DS)

### Social Sciences (DS)

\_\_ ANTH 175    \_\_ ANTH 175L    \_\_ ANTH 210    \_\_ BOT 105    \_\_ ECON 130    \_\_ ECON 131    \_\_ ECON 220    \_\_ GEOG 151    \_\_ GEOG 252  
\_\_ HDFS 230    \_\_ JOUR 150    \_\_ PACS 108    \_\_ POLS 110    \_\_ POLS 120    \_\_ POLS 130    \_\_ POLS 180    \_\_ POLS 243    \_\_ PSY 100  
\_\_ PSY 170    \_\_ PSY 202    \_\_ PSY 212    \_\_ PSY 224    \_\_ PSY 240    \_\_ PSY 250    \_\_ PSY 251    \_\_ PSY 257    \_\_ PSY 260  
\_\_ PSY 270    \_\_ SOC 100    \_\_ SOC 214    \_\_ SOC 218    \_\_ SOC 231    \_\_ SOC 251    \_\_ SOCS 225    \_\_ SP 260    \_\_ SW 200  
\_\_ WS 151    \_\_ WS 200    \_\_ WS 202

## Electives

Required: A total of 13 credits numbered 100 or above