

Graduation Requirement Course List

All graduation requirement designations are available in STAR (star.hawaii.edu) and listed under the "GenEd/Focus/ Special Des." column on the Class Availability website (https://www.sis.hawaii.edu/uhdad/avail.classes?i=KAU). Fiveyear terms are included where applicable.

Some programs offered at Kaua'i Community College may require one or more of the following graduation requirements:

- Alternative Communication (AC)
- Hawaiian, Asian, and Pacific Issues (HAP)*
- Health and Wellness: Cognitive Health (CH)/Physical Health (PH)
- Pacific Cultures (PC)
- Writing Intensive (WI)*

*HAP and WI are the only graduation requirement designations that transfer to other UH campuses. Also, since HAP and WI courses are instructor-specific, students should contact their academic advisor, refer to STAR, or view the Class Availability website for a list of HAP or WI courses.

Graduation Requirement: Alternative Communication – AC

- ART 105
- ART 107D
- ART 111
- ART 112
- ART 113
- ART 123
- ART 157
- ART 207D
- ART 211
- ART 213
- ART 223
- ART 225
- ART 229
- ART 243
- ART 244
- ART 249
- ENG 104
- ENG 200
- HAW 101
- HAW 102
- HAW 201
- HAW 202
- HAW 221HAW 222
- HAW 222
 HAW 261
- HAW 261
 HAW 262
- HAVY 202
 HWST 128
- ICS 111

- JPN 101
- JPN 102
- JPN 201
- JPN 202
- MATH 241
- MATH 242
- MUS 121B
- MUS 121C
- MUS 122B
- MUS 122C
- MUS 201MUS 202
- MUS 202
 MUS 203S
- MUS 2035
 MUS 204
- MUS 204
 MUS 220
- MUS 253
- MUS 253
 MUS 254
- SP 185
- SP 231
- SPAN 101
- SPAN 102
- SPAN 201
- SPAN 202
- THEA 221

Graduation Requirement: Health and Wellness (Cognitive Health/Physical Health) — CH/PH

- BIOL 100 (F2018-S2023)
- HLTH 140 (S2018-S2023)
- HPER 100 (S2018-S2023)
- HPER 270 (S2018-S2023)

Graduation Requirement: Pacific Cultures – PC

- ANTH 220
- BOT 105
- ENG 261
- ENG 272B
- HAW 261
- HAW 262
- HIST 284HIST 284K
- HWST 107
- HWST 107
 HWST 110
- HWST 111
- HWST 128
- HWST 129
- HWST 140
- HWST 177
- HWST 228
- HWST 229
- HWST 270
- HWST 281

- HWST 282HWST 290
- REL 205