

Ho'okele (Polynesian Voyaging): Academic Subject Certificate

The Ho'okele (Polynesian Voyaging) Academic Subject Certificate program is designed for students interested in exploring, experiencing, and understanding the scientific, historical, and cultural aspects of non-instrument wayfinding as it pertains to the exploration and settlement of Polynesia.

Program Student Learning Outcomes (PSLOs) approved 05/01/2013:

1. Identify the basic principles of non-instrument wayfinding.
2. Describe how the major starlines are utilized by contemporary wayfinders in navigating.
3. Describe the basic physics of sailing in the Pacific Ocean.
4. Explain the movement of people in Polynesia from a cultural and historical context.

Fall (Semester 1)

Course	Course Title/Category	Credits
HWST 107	Hawai'i: Center of the Pacific	3
HWST 281	Ho'okele I : Hawaiian Astronomy and Weather	3
	Electives (6 credits) - Ho'okele (Polynesian Voyaging)	6

Spring (Semester 2)

Course	Course Title/Category	Credits
HWST 282	Ho'okele II: Hawaiian Navigation	4
	Electives (2 credits) - Ho'okele (Polynesian Voyaging)	2
	Total Credits	18

Category Descriptions

Electives (2 credits) - Ho'okele (Polynesian Voyaging)

Choose from the following (BOT 105 and OCN 201 are recommended to fulfill 6 of the 8 credits required):

ANTH 220 (3), ASTR 110 (3), BOT 105 (3), OCN 201 (3), PHYS 151 (3), PHYS 151L (1), SCI 122 (3), SCI 122L (1)

Electives (6 credits) - Ho'okele (Polynesian Voyaging)

Choose from the following (BOT 105 and OCN 201 are recommended to fulfill 6 of the 8 credits required):

ANTH 220 (3), ASTR 110 (3), BOT 105 (3), OCN 201 (3), PHYS 151 (3), PHYS 151L (1), SCI 122 (3), SCI 122L (1)