



# Ahupua'a Systems: Indigenous Resource Management & Food Production

## Academic Subject Certificate

**2023-24**  
(16-18 credits)

SAMPLE

The ASC in Ahupua'a Systems: Indigenous Resource Management & Food Production is an introduction to industrial farming practices with traditional-based small-scale, family, and community models. It will integrate basic environmental science concepts with traditional and modern resource management practices in recommending environmental, agricultural, and cultural management decisions. Students will learn how traditional and indigenous perspectives impact practices of sustainable food production systems.

**This is an example of an educational plan that can serve as a guideline to create your own academic pathway.**

Year 1			Year 2		
Fall Semester			Fall Semester:		
IS 201	The Ahupua'a	3	Natural Resources	Selection (See Program Sheet)	3/4
HWST 140	Mahi'ai I: Hawailan Taro Culture	3			
		Credits 6			Credits 3/4
Spring Semester:			Spring Semester:		
AQUA 201	The Hawai'i Fishpond	3	Cultural Practice	Selection (See Program Sheet)	3/4
AQUA 201L	The Hawai'i Fishpond Lab	1			
		Credits 4			Credits 6/8
Summer Semester:			Summer Semester:		
		Credits			Credits
		Total Credits for the Year 10			Total Credits for 2 Years 16/18

LBRT-AHU

Notes:

- Academic Subject Certificates (ASC) are designed to fit within the structure of the Associate of Arts degree, therefore the requirements for the ASC may be spread over four semesters.
- Cumulative GPA of 2.0 or higher for all course work taken in fulfillment of degree.
- Any one course can be used only once in each Academic Subject Certificate.
- At least 20% of the required courses in the major area must be earned at the College.
- When there is a break in enrollment (not attending fall or spring semester), you must use the graduation requirements in effect at the time you return to WCC.
- The last day for graduation certification is the last day of instruction.