

Name: \_\_\_\_\_

UH ID: \_\_\_\_\_

**SUSTAINABILITY 2024-25**  
**Graduation Checklist for Windward Community College**

**ACADEMIC SUBJECT CERTIFICATE (ASC) – 12 credits**

The Academic Subject Certificate in Sustainability provides students with an interdisciplinary introduction to core concepts of sustainability. This certificate is part of a system-wide effort to build sustainability content across a wide variety of courses through Sustainability or S-designated courses, as proposed and described by the UH Executive Sustainability Policy, EP 4.202 and the Windward Community College Sustainability Plan. This certificate will prepare students to transfer to UHWO: BAS in Sustainable Community Food Systems, UHMC: BAS in Sustainability Science Management, or the UHM: Interdisciplinary Studies BA in Sustainability, Hawaiian Studies BA in Hawaiian Studies, Mālama 'Āina "track." Perhaps more importantly, it will help students to understand the interdisciplinary nature and relevance of sustainability in any major and career.

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.

Select any three (3) Sustainability Focused (SF) courses (9 credits) with from the following areas of general education diversification. Please note that available class sections (CRNs) may vary from semester to semester. You must ensure that your class section has S- (for Sustainability Focused) in the title listed in class availability. Class section titles without S- do not fulfill the requirements for the ASC in Sustainability.

**REQUIRED COURSES – 12 credits**

Alphabetized the courses	COURSE	CREDIT	GRADE	TERM			
<b>S-focused Course in Natural Sciences- 3 Credits</b>							
AQUA 106/L	Small Scale Aquaculture (3/1)	3					
AQUA 201/L	The Hawaii Fishpond (3/1)						
BIOL 100	Human Biology (3)						
BIOL 124/L	Environment and Ecology (3/1)						
BIOL 200/L	Coral Reefs (3/1)						
ERTH 101	Dynamic Earth (3)						
ERTH 103	Geology of the Hawaiian Islands (3)						
ERTH 210-214	Field Geology: Oahu (1), Big Island (1), Maui (1); Molokai/Lanai/Kahoolawe (1), Kauai & Niihau (1)						
OCN 120	Global Environmental Challenges (3)						
OCN 201/L	Science of the Sea (3/1)						
Other Natural Sciences S-focused course at any UHCC							
<b>S-focused Course in Social Sciences, Arts &amp; Humanities, Math &amp; Business, or Language Arts - 3 Credits</b>							
ANTH 151	Emerging Humanity				3		
ANTH 152	Culture and Humanity						
ECON 220	Introduction to Environmental Economics						
ENG 100	Composition I						
ENG 209	Business Writing						
HIST 285	Environmental History of Hawaii						
S-focused course in Social Science, Language Arts, Humanities, Math & Business at any UHCC							
<b>S-Focused Course in Hawaiian Studies- 3 Credits</b>							
HWST 107	Hawaii: Center of the Pacific (3)	3					
HWST 270	Hawaiian Mythology (3)						
HWST 275	Wahi Pana: Mythology of the Hawaiian Landscape (3)						
Other Hawaiian Studies S-focused course at any UHCC							
<b>Independent Study in the discipline of your choice- 3 Credits</b>							
Independent Study 199, 299 OR Special Topics Course in the discipline of your choice.	Any discipline independent study course (199 or 299) or Special Topics Course (296) approved by Sustainability Curriculum Committee to receive an S-designation.	3					
<b>Total Credits</b>		12					

LBRT-SUS

## Graduation Requirements

- 2.0 cumulative grade point average.
- Residency requirement: At least 20% of the required courses in the major area (the final credits) must be earned at the College. Under certain circumstances, this requirement may be waived upon request made to the Vice Chancellor of Academic Affairs.
- Any one course can fulfill only one area.
- Last day for graduation certification is the last day of instruction.