

Bachelor of Applied Science, Sustainable Community Food Systems

The goal of academic advising is to further enhance the educational mission of the university, and create quality, accessible advising partnerships with all students in a positive environment that supports student success. This advising sheet is for tracking purposes toward degree completion and is subject to change. Students also may track their academic progress via STAR Degree Check through STAR GPS at <https://www.star.hawaii.edu/>. Academic Advising appointments may be scheduled by calling 808-689-2689 or toll-free from neighbor islands at 866-299-8656.

Graduation Requirements (see the 2021-22 catalog for any additional graduation requirements):

- | | | |
|--|---|--|
| <input type="checkbox"/> 45 Upper Division Credits Minimum | <input type="checkbox"/> 3 Upper Division Writing Intensive Courses | <input type="checkbox"/> 2.0 UHWO GPA |
| <input type="checkbox"/> 120 Total Credits Minimum | <input type="checkbox"/> Focus Requirements (OC, HAP, ETH) | <input type="checkbox"/> 2.0 CONCENTRATION GPA |
| <input type="checkbox"/> 30 UHWO Credits | | |

General Education Requirements: 31 credits

Credits	Course Alpha / Number / Title
3	Foundations Written Communications (FW) ENG 100 Composition I
3	Foundations Symbolic Reasoning (FS) OR Foundations of Quantitative Reasoning (FQ) MATH 100, 103, 103M/L, 115, 135 or higher
6	Foundations Global and Multicultural Perspectives (FG): 6 credits from two different groups (A, B, C): *Group A: Primarily before 1500 CE (e.g., HIST 151 or ANTH 151) *Group B: Primarily after 1500 CE (e.g., HIST 152 or ANTH 152) *Group C: Pre-history to present
6	Diversification Arts, Humanities & Literature (DA, DH, DL): 6 credits from two different areas
3	Diversification Social Sciences (DS): 6 credits from two different areas Recommend SSCI 301
3	Diversification Social Sciences (DS): Different area from above.
3	Diversification Natural Sciences (DB, DP, DY): 3 credits from the biological sciences (DB):
3	3 credits from the physical sciences (DP):
1	1 credit of laboratory (DY):

Writing Skills Requirement: 3 credits

Select one course from the following:

- ENG 200 Composition II
ENG 209 Business Writing
ENG 210 Writing Term Papers
ENG 215 Research/Argumentative Writing

Credits	Course Alpha / Number / Title
3	

Lower Division Math Requirement: 0-3 credits

Credits	Course Alpha / Number / Title
0-3	MATH 100, 103 115, 135 or higher (<i>Will Satisfy general education FQ above</i>)

Applied Science Core Requirements: 9-12 credits

Credits	Course Alpha / Number / Title
3	ICS 101 Intro to Digital Tools for the Information World OR PUBA 335 Technology for Public Administration
0-3	SSCI 301 Methods & Techniques in Social Science Research (<i>may count as General Ed DS above</i>)

Select one course from the following: (Check Prerequisites)

- SSCI 210 Statistical Analysis I
PUBA 341 Statistics for Decision-Making in Public Administration
BUSA 320 Statistics for Decision-Making

Credits	Course Alpha / Number / Title
3	

Select one Ethics course from the following:

PHIL 482 Environmental Ethics

SCFS 484 Agriculture, Food and Human Values

SCFS 485 Cross-Cultural Environmental Ethics

Credits	Course Alpha / Number / Title
3	

SCFS Concentration Requirements: 15 credits

Credits	Course Alpha / Number / Title
3	SCFS 300 Survey of Sustainable Community Food Systems of Hawai'i
3	SCFS 310 Introduction to Agroecology
3	SCFS 320 Theory and Practice of Sustainable Agriculture
3	SCFS/POLS 335 Politics of Food
3	SCFS 490 Sustainable Agriculture Practicum

SCFS Elective Requirements: 12 credits**Select four courses from the list below:**

**MET 209 Introduction to Climate Studies

SCFS 336 Politics of Water (cross-listed POLS 336)

SCFS 340 Food Sovereignty, Nutrition & Human Well-Being Reconnecting Food, Nature and Community

SCFS 345 Native Planters-Traditional Agriculture Systems of Hawai'i and the Pacific

SCFS 350 Natural History of Bees, Beekeeping, and Honey Hunting

SCFS 360 Survey of Literature on Agriculture, Food, and the Environment

SCFS 370 Ahupua`a- Hawaiian Natural Resource Management from Mountain to Sea

SCFS 385 Loko i`a and Near Shore Fisheries Management of Hawaii

SCFS 415 Mahi`ai Kalo-Hawaiian Taro Production

SCFS 455 Indigenous and Western Environmental Worldviews

Any 300-400 level SCFS Course not used for another requirement

** Note: Lower division course.

Credits	Course Alpha / Number / Title
3	
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SCFS Interdisciplinary Requirements: 4 courses (12 credits)**Select four courses from the list below:**

**EDUC 120 'Aina and Place-Based Education

**HAW 101/102 Beginning Hawaiian I/II

**HAW 201/202 Intermediate Hawaiian I/II

HAW 301/302 Third-Level Hawaiian

HPST 304 Hawaiian-Pacific Traditions

GEOG/HPST 328 Culture and Environment

HPST/POLS 342 Indigenous Peoples & Modernity

GEOG/HPST 365 Geography of the Pacific

POLS/HPST 381 Hawai'i Politics

HPST/POLS 440 Native Hawaiian Law

HIST/HPST 471 Polynesia Before European Contact

HIST/HPST 384 Hawai'i from European Contact to the Overthrow

ANTH/HIST/HPST 483 Archaeology of Hawai'i

HIST/HPST 488 Twentieth Century Hawai'i

POLS 326 Environmental Politics

POLS 371 Global Futures

**Note: Lower Division course

Credits	Course Alpha / Number / Title
3	
3	

Credits	Course Alpha / Number / Title
3	
3	

Capstone Requirement: 3 credits

Credits	Course Alpha / Number / Title
3	APSC 490X Senior Practicum--Sustainable and Community Food Systems

Elective Requirements: 29-35 credits

*Please note Upper and Lower Division electives may vary depending on your course selection. See a Student Services Academic Advisor

Credits	Course Alpha / Number / Title
3	<i>Possible Upper Division (300-400 level)</i>
3	<i>Possible Upper Division (300-400 level)</i>
3	<i>Possible Upper Division (300-400 level)</i>
3	<i>Possible Upper Division (300-400 level)</i>
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NOTES: Dr. Albie Miles is the faculty contact for this program. For additional information, Dr. Miles may be reached at albie@hawaii.edu or at (808) 689-2376.