University of Hawai'i Code Request Form for Academic Programs

ADMISSION STOP-OUT OR TERMINATION OF PROGRAM CODE

Form #CR-AP5 Modified March 2019

IRAO USE ONLY: DATE RECEIVED

| | Date: | | | |
|--|----------------------------------|--------------------------------|--|--|
| REQUESTOR CONTACT INFORMATION | | | | |
| Name | Campus | | | |
| Title | Email | | | |
| Office/Dept | Phone | | | |
| PROGRAM CODE FOR ADMISSION STOP-OU | JT ONLY OR 🔲 TERMI | INATION (PLEASE CHECK ONE) | | |
| Program Code | Program Description | | | |
| Institution | Campus | | | |
| College | Department | | | |
| Level | | | | |
| Are current students "grandfathered" under the program cod | de? | Yes No | | |
| Should the old program code be available for use in Banner? | | Yes No | | |
| Effective , this program code will no l | onger be available to admit | or recruit students. | | |
| This will turn off the online application, recruitment (effects Banner forms SAADCRV, SAAADMS, SAASUMI, SAAQUIK, and SAAQUAN) Bo | | and admissions (effects Banner | | |
| Effective , this program code will no I | onger be available to enroll (| or award degree to students. | | |
| This will turn off the general student (effects Banner form SGASTDN modules. | l) and academic history (effects | Banner form SHADEGR) Banner | | |
| FOR ADMISSION STOP | -OUT ONLY REQUEST | | | |
| Effective , this program code will be r | eactivated and available to a | admit or recruit students. | | |
| This will turn on the online application, recruitment (effects Banner | forms SRASUMI and SRAQUIK) (| and admissions (effects Banner | | |
| forms SAADCRV, SAAADMS, SAASUMI, SAAQUIK, and SAAQUAN) Bo | anner modules. | | | |
| Check here to leave ONLINE APPLICATION OFF | | | | |
| ADDITIONAL COMMENTS | | | | |
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ADMISSION STOP-OUT OR TERMINATION OF PROGRAM CODE

| ATTACHMENTS | | | | | |
|--|----------------------|-------------------------|---|-------------------------|----------------|
| Termination of an As | sociate, Bachelor a | and Graduate Degree | s, and sole credenti | al certificates. | |
| Memo with Presidaction. | dent's Approval, w | ith cc to Vice Presider | nt for Academic Plan | ning and Policy, regar | ding program |
| Admission stop-outs, Subject Certificates, A Memo from Chan | Academic Subject (| Certificates) & Associ | ate in Technical Stu | | • |
| VERIFICATIONS By signing below, I ve | erify that I have re | viewed and confirm to | he above informatio | on that is pertinent to | o my position. |
| Registrar Financial Aid Offi (Print Name) (Print Name) | | er | For Community Colleges, verification of consultation with OVPCC Academic Affairs: | | |
| | | | | Tammi Oyadomari- | Chun |
| Vicky del Pra | do 3/21/2024 | James br De | 3/20/2024 | | |
| Signature | Date | Signature | Date | Signature | Date |

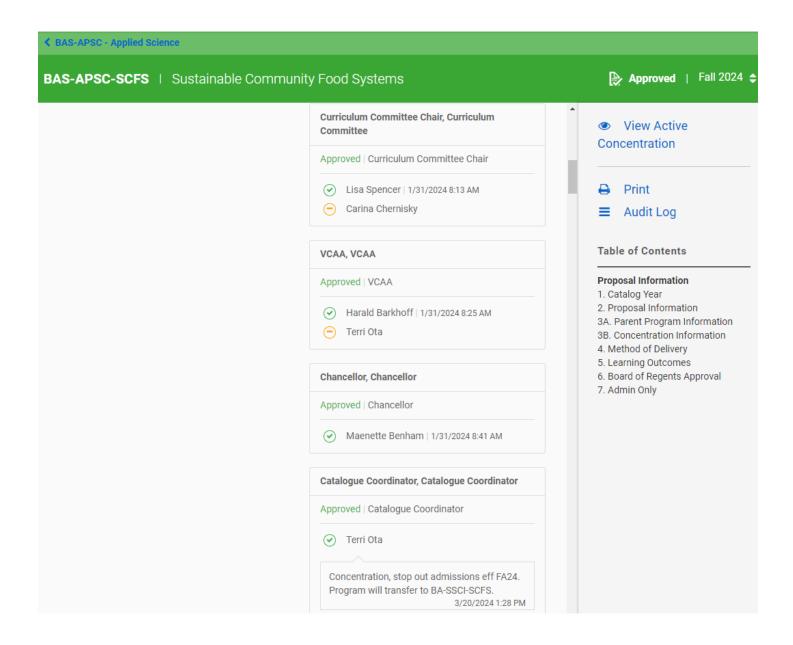
Form modified: June 2017

¹ "Admission stop-out" is defined as a halt to new admissions to a program. (Regent Policy 5.201)

≺ BAS-APSC - Applied Science

BAS-APSC-SCFS Sustainable Community Food Systems

Approved | Fall 2024



Proposal Information

Status

Changes

Active Retired

Warning: All versions that start after the retired version will be deleted.

Workflow Status

Complete

STAR, STAR

Notification Sent | STAR Builders

expand -

Summer DeBruyne
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Changes

- 1) Effective Term
- participants
- 3A.3) Program Description
- 3B.4) Catalog Pages
- Date End

Show All 🗸

1. Catalog Year

Current Catalog

Note On Effective Terms

New programs or modifications to programs are only accepted for an effective term of Fall, at the beginning of an academic year.

Proposed

1) Effective Term

Fall 2024

Existing

1) Effective Term

Fall 2022

2. Proposal Information

2.1) Proposer Name(s)Orlando Garcia-Santiago

2.2) Proposed Changes

Concentration, Retire

2.2a) If Other, please describe

2.3) Proposal Summary

Concentration, Retire

2.4) Justification or Rationale

Concentration, Retire

2.5) Other Affected Departments/Programs/Campuses

Concentration, Retire

2.5a) Documentation of Consultation

3A. Parent Program Information

3A.1) Division

Business Administration

3A.2) Division / Parent Program

BAS-APSC - Applied Science

Proposed

3A.3) Program Description

The Bachelor of Applied Science degree provides academic pathways for students in selected Associate of Science programs at the community colleges and complete four-year pathways for select concentrations (FMGT, ISA, SCFS). The BAS requirements (1) assure advanced skills in critical thinking, problem solving, and research, (2) assure proficiency in communication and professionalism, and (3) support the institutional learning outcomes. Within each concentration under the BAS degree, courses are selected to assure students have the knowledge and analytical skills necessary for advancement within the specific field, and to assure students have flexibility in choosing future career paths. Students should see a Student Services Academic Advisor as soon as possible in their college careers, for options on appropriate and transferable lower division credits.

Existing

3A.3) Program Description

The Bachelor of Applied Science degree provides academic pathways for students in selected Associate of Science programs at the community colleges and complete four-year pathways for select concentrations (FMGT, ISA, SCFS). The BAS requirements (1) assure advanced skills in critical thinking, problem solving, and research, (2) assure proficiency in communication and professionalism, and (3) support the institutional learning outcomes. Within each concentration under the BAS degree, courses are selected to assure students have the knowledge and analytical skills necessary for advancement within the specific field, and to assure students have flexibility in choosing future career paths. Students should see a Student Services Academic Advisor as soon as possible in their college careers, for options on appropriate and transferable lower division credits.

Proposed

3A.4) Program Requirements

See below

Existing

3A.4) Program Requirements

See below

3B. Concentration Information

3B.1) Code (Admin Only)

3B.2) Title

BAS-APSC-SCFS

Sustainable Community Food Systems

3B.3) Catalog Description of the Concentration

SUSTAINABLE COMMUNITY FOOD SYSTEMS (SCFS)

The concentration in Sustainable Community Food Systems (SCFS) in the Bachelor of Applied Sciences at UHWO will prepare students for jobs in the sustainable food and agriculture sector in Hawai'i and beyond. The SCFS concentration will provide a multi-disciplinary, experiential and applied education that develops student comprehension of key ecological and social issues in food and agricultural systems. Problem-based and hands-on learning will be key educational strategies used to develop environmental professionals capable of solving realworld problems and transitioning Hawai'i agriculture toward greater ecological and social sustainability. The concentration is designed to prepare students for work in multiple fields, including the following: natural resource management, agriculture and food policy, K-12 education, business, social enterprise, non-profit organizations, social work, production agriculture, or pursue graduate education in relevant disciplines.

Proposed

3B.4) Catalog Pages

Concentration, Retire

Existing

3B.4) Catalog Pages

Page 25

3B.5) Concentration Requirements @

SCFS Concentration Requirements (24 15 credits):

- SCFS 300 Survey of Sustainable Community Food Systems of Hawai'i
- SCFS 310 Introduction to Agroecology
- SCFS 320 Theory and Practice of Sustainable Agriculture
- SCFS 335 Politics of Food (also cross-list POLS)
- SCFS 370 Ahupua'a Hawaiian Natural Resource Management from Mountain to Sea
- SCFS 385 Loko i'a and Near Shore Fisheries Management of Hawai'i; or SCFS 415 Mahi Ai Kalo: Hawaiian Taro Production
- SCFS 455 Traditional Ecological Knowledge and Food Systems Management
- SCFS 490 Sustainable Agriculture Practicum

SCFS electives: 6 12 credits chosen from the following:

- MET 209 Introduction to Climate Studies
- · SCFS/POLS 336 Politics of Water
- SCFS 315 Wild Game Management
- 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 Hawai'i
- * SCFS 415 Mahi Ai Kalo: Hawaiian Taro Production
- SCFS 455 Indigenous and Western Environmental Worldviews
- · Any 300-400 level SCFS course not used to meet another requirement

Interdisciplinary Requirements: 9 12 credits of Hawaiian Pacific Studies/Social Science/Education chosen from this list:

- EDUC 120 'Aina/Place-Based Education
- · HAW 101/102 Beginning Hawaiian I/II
- · HAW 201/202 Intermediate Hawaiian I/II
- HAW 301/302 Third-Level Hawaiian I/II
- HPST 304 Hawaiian/Pacific Traditions
- HPST/GEOG 328 Culture and Environment
- HPST/POLS 342 Indigenous Peoples & Modernity
- HPST/GEOG 365 Geography of the Pacific
- · HPST/POLS 381 Hawai'i Politics
- · HPST/POLS 440 Native Hawaiian Law
- HPST/HIST 471 Polynesia Before European Contact
- HPST/HIST 384 Hawai'i From European Contact to the Overthrow
- HPST/HIST 483 Archaeology of Hawai'i
- · HPST/HIST 488 Twentieth Century Hawai'i
- *POLS 326 Environmental Politics
- *POLS 371 Global Futures
- ANTH/SOC 423 Social and Cultural Change

3B.6) Credits Required

42

3B.7) Attach Academic Map

- BAS SCFS 18-19 Revised_Academic Map.docx
- BAS SCFS Map Academic Map 22-23.docx

3B.8) Will this change apply to previous catalog years?

No

3B.9) Attach Program Sheet

- 2019-20
 - BAS_Sustainable_Community_Food_Systems_2018-19.pdf
- BAS Sustainable Community Food Systems 2022-23.docx
- BAS Sustainable Community Food Systems 2022-23.docx

3B.10) Articulation Agreement

3B.10a) Articulation Agreement Attachment

^{*}Recommended to meet General Education Diversification Social Sciences requirement

4. Method of Delivery

4.1) Will this program be offered on campus in-person?

Yes

4.2) Will the program be offered in a distance delivery mode?

Nο

5. Learning Outcomes

5.1) New or Modified Concentration Learning Outcomes

5.2) Concentration Learning Outcomes (Admin Only)

CLO-BAS-APSC-SCFS-1-Demonstrate knowledge of key ecological and social issues in modern agriculture and their proximate and systemic causes

Degree Learning Outcomes

None

Institutional Learning Outcomes

None

CLO-BAS-APSC-SCFS-2-Demonstrate knowledge of the functional role of biodiversity in provisioning globally important ecosystem services to and from agroecosystems

Degree Learning Outcomes

None

Institutional Learning Outcomes

None

CLO-BAS-APSC-SCFS-3-Demonstrate knowledge of key socio-economic and political factors influencing ecological and social sustainability in agriculture

Degree Learning Outcomes

None

Institutional Learning Outcomes

None

CLO-BAS-APSC-SCFS-4-Demonstrate the ability to read, write, speak and think critically about contemporary social and environmental issues in food and agriculture at the local, state, national and international level

Degree Learning Outcomes

None

Institutional Learning Outcomes

None

CLO-BAS-APSC-SCFS-5-Demonstrate practical skills associated with diversified organic agricultural production for the Hawai'i context

Degree Learning Outcomes

None

Institutional Learning Outcomes

None

Degree Learning Outcomes

None

Institutional Learning Outcomes

None

6. Board of Regents Approval

6.1) Does this program require B.O.R. approval?

No