ADMISSION STOP-OUT OR TERMINATION OF PROGRAM CODE

CLEAR FORM

Form #CR-AP5
Modified March 2019

Date: 02/17/2022

REQUESTOR CONTACT INFORMATION

Name	Irwin Yamamoto	Campus	Leeward CC
Title	DMED Program Coordinator	Email	iyamamot@hawaii.edu
Office/Dept	GT-112/PAT	Phone	808-455-0513

PROGRAM CODE FOR ☐ ADMISSION STOP-OUT ONLY OR ☒ TERMINATION (PLEASE CHECK ONE)

Program Code	CO-DMED-WEBA	Program Description	DMED Web Architecture
Institution	LEE - Leeward Community College	Campus	LEE - Leeward Community College
College	Instructional	Department	Digital Media
Level	UG - Undergraduate		

Are current students "grandfathered" under the program code?   ☒ Yes   ☐ No

Should the old program code be available for use in Banner?   ☒ Yes   ☐ No

Effective Fall 2022 , **this program code will no longer be available to admit or recruit students.**
Term (ie. Fall 2014)

This will turn off the online application, recruitment (effects Banner forms SRASUMI and SRAQUIK) and admissions (effects Banner forms SAADCRV, SAAADMS, SAASUMI, SAAQUIK, and SAAQUAN) Banner modules.

Effective Fall 2024 , **this program code will no longer be available to enroll or award degree to students.**
Term (ie. Fall 2014)

This will turn off the general student (effects Banner form SGASTDN) and academic history (effects Banner form SHADEGR) Banner modules.

FOR ADMISSION STOP-OUT ONLY REQUEST

Effective [ ] , **this program code will be reactivated and available to admit or recruit students.**
Term (ie. Fall 2014)

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) Banner modules.

Check here to leave ONLINE APPLICATION OFF ☐

ADDITIONAL COMMENTS

IRAO USE ONLY: DATE RECEIVED

ATTACHMENTS

Termination of an Associate, Bachelor and Graduate Degrees, and sole credential certificates.

☐ Memo with President's Approval, with cc to Vice President for Academic Planning and Policy, regarding program action.

Admission stop-outs, termination of a Certificate (eg. Certificate of Achievements, Certificates of Competence, Subject Certificates, Academic Subject Certificates) & Associate in Technical Studies (ATS) Degree.

☒ Memo from Chancellor to Vice President for Academic Planning and Policy regarding program action.

VERIFICATIONS

By signing below, I verify that I have reviewed and confirm the above information that is pertinent to my position.

Registrar (Print Name)	**Financial Aid Officer** (Print Name)	**For Community Colleges, verification of consultation with OVPCC Academic Affairs:**
Grant Helgeson	Gregg Yoshimura	~~Tammi Oyadomari-Chun~~ Della Teraoka
Signature — 3/3/22 — Date	Signature — 2/18/22 — Date	Signature Della Teraoka — 4/4/2022 — Date

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

Form modified: June 2017

UNIVERSITY of HAWAI'I®
LEEWARD
COMMUNITY COLLEGE

January 25, 2022

MEMORANDUM

TO: Debora J. Halbert
            Associate Vice President for Academic Programs and Policy

VIA: Tammi Oyadomari-Chun
            Interim Associate Vice President for Academic Affairs

            Keala Chock
            Vice Chancellor for Academic Affairs

FROM: Carlos Peñaloza
            Chancellor

SUBJECT: Program Approvals

I have approved the following effective Fall 2022. The approvals can be found at:
https://leeward.kuali.co/cm

New
Certificate of Competence 3D Animation

Deleted
Certificate of Competence (CO-DMED) – Digital Media Production
Certificate of Competence (CO-DMED-WEBA) – Web Architecture

Attachments

c: Erika Lacro, Vice President for Community Colleges
    Pearl Imada-Iboshi, Director of Institutional Research and Analysis Office
    Leeward CC, Deans
    Leeward CC, Division Chairs
    Lexer Scully Chou, Student Services Coordinator
    Leeward CC, Academic Advising Coordinators
    Jiajia Garcia, Curriculum Committee Chair
    Adam Halemano, Institutional Assessment Specialist (Catalog)
    Janel Oshiro, Banner Specialist

CO-DMED-WEBA
Web Architecture
Approved | Fall 2022

Proposal Information

Status

Changes

~~Active~~**Retired**
Warning: All versions that start after the retired version will be
deleted.

Workflow Status
Complete
Proposer Notification, Proposer   expand ▲
Notification Sent | Proposer

   ✉ Irwin I Yamamoto

Changes
- 3.3) Program Curriculum Plan
- 3.1) Program Justification
- 3.2) Program Mission and Objectives
- 1.1) Effective Term
- End Term

1) GENERAL INFORMATION

Proposed
1.1) Effective Term
Fall 2022

Existing
1.1) Effective Term
Fall 2017

1.2) Program Title
Web Architecture

1.3) Degree Type
Certificate of Competence (CO)

1.4) Description
Provides students with exposure to the principles of designing, programming, developing, testing, maintaining and publishing dynamic web database sites. Students will learn to integrate web graphics, client-side and server-side technologies to build and manage real world web-based applications.

1.5) Division
Professional Arts and Technology

P) PROPOSAL DETAILS

P.1) Proposal Summary
It is requested that this CO be deleted. The Specialization in Internet Publishing was deleted effective Fall 2021, so the CO should also be de deleted.

P.2) Proposal Rationale/Justification
It is requested that this CO be deleted. The Specialization in Internet Publishing was deleted effective Fall 2021, so the CO should also be de deleted.

P.3)Title Change
No

P.4) Proposal Supporting Documents

P.5) Other Departments Involved
Yes
Math and Science
ICS 111
ICS 215
Arts and Sciences
ART 112

P.6) Have other departments been consulted?
Yes

P.7) Proposal Impact(s) - Articulation
None

P.8) Proposal Impact(s) - Requirements
No

P.9) Proposal Impact(s) - Resources
No

P.10) Department Vote

	Date	Yes	No	Abstain
Department Vote	2021/10/04	12	0	1

P.11) Proposer Notes

2) PROGRAM LEARNING OUTCOMES

2.1) Outcomes

1. Use critical thinking and problem-solving skills for project planning using necessary collaborative skills.
2. Identify and explain standards of professionalism as they pertain to personal and work-related endeavors.
3. Demonstrate proficiency in object-oriented design and programming skills.

3) BOR INFORMATION

Proposed
3.1) Program Justification
The program objectives are in line with the objectives and initiatives as stated in The University of Hawaii's Community Colleges Strategic Directions 2015–2021: "UH Community Colleges are an integral component of the workforce development in the state and a leader in identifying workforce needs and developing and delivering training programs to enable students to gain employment." (pg. 2) "Hawai'i Innovation Initiative - workforce development linked to developing emerging sectors in Hawai'i's economy while simultaneously providing a stable workforce for the traditional employment sectors. " (pg. 3) The program helps to provide the trained workforce needed in the state, the Asia-Pacific region, and internationally by offering occupational, technical, and professional courses, which prepare students for immediate and future employment and career advancement. The courses offered provide opportunities for personal enrichment, occupational upgrading and career mobility. According to the Bureau of Labor Statistics, U.S. Department of Labor. Occupational Outlook Handbook, there is a projected growth rate of 15% to 21% for Web Developers between 2012 and 2022.
http://www.onetonline.org/link/summary/15-1134.00

Existing
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Proposed
3.2) Program Mission and Objectives
The Certificate of Competence in Web Architecture will provide students with opportunities to pursue positions as entry-level Website and Database Developers, and related entry-level positions that continue to emerge in the information technology field. Upon completion of the certificate, the student will be able to: Assess the needs of a web-related problem and develop an appropriate solution that meets the user's needs. Use critical thinking and problem-solving skills for project planning using necessary collaborative skills. Communicate clearly and concisely visually, verbally and in writing-using techniques appropriate for the intended audience. Identify and explain standards of professionalism as they pertain to personal and work-related endeavors. Demonstrate proficiency in object-oriented design and programming skills. Exhibit a portfolio of digital image, database and website projects at the conclusion of certificate of completion work.

Existing

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The Certificate of Competence in Web Architecture will provide students with opportunities to pursue positions as entry-level Website and Database Developers, and related entry-level positions that continue to emerge in the information technology field. Upon completion of the certificate, the student will be able to: Assess the needs of a web-related problem and develop an appropriate solution that meets the user's needs. Use critical thinking and problem-solving skills for project planning using necessary collaborative skills. Communicate clearly and concisely visually, verbally and in writing-using techniques appropriate for the intended audience. Identify and explain standards of professionalism as they pertain to personal and work-related endeavors. Demonstrate proficiency in object-oriented design and programming skills. Exhibit a portfolio of digital image, database and website projects at the conclusion of certificate of completion work.

Proposed

3.3) Program Curriculum Plan

The program is comprised of three courses within 2 disciplines. All ART, DMED, and ICS courses must be passed with a grade of "C" or better for all degrees and certificates. ART 112 - Introduction to Digital Art (ART) ICS 111 - Introduction to Computer Science I (ICS) ICS 215 - Introduction to Scripting (ICS) These classes already exist and are taught at Leeward CC on a regular basis. They also form a part of the DMED program requirements. This certificate will use the same admission, advising, and counseling resources as other programs. ART 112, ICS 111, and ICS 215 fulfill the same requirement of creating a visually acceptable database-driven website.

Existing

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3.4) Program Rules

Semester 1

6
Total Credits

- Complete all of the following
  - Completed the following:
    - ART112 - Intro to Digital Arts (3)
  - Completed the following:
    - ICS111 - Introduction to Computer Science I (3)

Semester 2

3
Total Credits

- Completed the following:
  - ICS215 - Introduction to Scripting (3)

Grand Total Credits: 9

3.5) Program Target Group

This is an existing program.

3.6) Program Resources

This is an existing program.

3.7) Program Efficiency

This is an existing program.

3.8) Program Effectiveness

This is an existing program.

4) ATTACHMENTS