

UNIVERSITY OF HAWAII
CODE REQUEST FORM FOR ACADEMIC PROGRAM CODES

REQUESTOR CONTACT INFORMATION	
Date: 3/9/2015	Effective term of request (Semester-Year): Spring 2010
Name: Debie Amby	Title: Banner/Curriculum Support
Campus: UH Maui College	Office/Department: Academic Affairs
Phone: 808-984-3378	Email: debie@hawaii.edu

1. PROGRAM CODE, MAJOR CODE, CONCENTRATION CODE		Banner forms: SMAPRLE, SOACURR, STVMAJR
Institution: UH Maui College (MAU) <input type="checkbox"/>	College: Instructional	Department: Agriculture & Natural Resources (AG)
<input type="checkbox"/> New program code <input checked="" type="checkbox"/> Change/replace existing program code: Attaching GIS concentration code to the CO-AG program code		
Level: <input checked="" type="checkbox"/> Undergraduate <input type="checkbox"/> Graduate <input type="checkbox"/> First-Professional <input type="checkbox"/> Post-Baccalaureate <input type="checkbox"/> Other:		
Degree:	Certificate: CO Certificate of Competence <input type="checkbox"/>	
If requesting an existing Major code and/or Concentration code in Banner:		
Existing Major: <u>AG</u> <small>Code</small>	<u>Agriculture & Natural Resource</u> <small>Description</small>	Existing Concentration: <small>Code</small> <small>Description</small>
If requesting a new <input type="checkbox"/> Major code or <input checked="" type="checkbox"/> Concentration code that does not exist in Banner:		
New Code [4 char/space limit]: <u>GIS</u>	Description [30 char/space limit]: <u>GIS in Ecosystem Management</u>	
If a similar major/concentration code exists in Banner, please list the code:		
Is this major/concentration code being used the same way at other UH campuses?		
Is 50% or greater of the classes in this program offered at a location other than the Home Campus? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <small>(Please consult your Financial Aid Officer on Program Participation Agreement impact)</small>		
Is this program/major/certificate financial aid eligible? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <small>(Financial Aid Officer consultation required for all new program codes)</small>		
Should this program be available for applicants to select as their planned course of study on the online application? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <small>(If yes, students may select the code as their <u>only</u> program of study.)</small>		

UNIVERSITY OF HAWAI'I
CODE REQUEST FORM FOR ACADEMIC PROGRAM CODES

Replacing or eliminating an existing program code:

If replacing an existing program code, are current students "grandfathered" under the old code? Yes No

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

Will the old program code be available for:	Banner Module	Yes	No	Ending Term (Semester-Year)
	Online Application	<input type="checkbox"/>	<input type="checkbox"/>	_____
	Recruitment	<input type="checkbox"/>	<input type="checkbox"/>	_____
	Admissions	<input type="checkbox"/>	<input type="checkbox"/>	_____
	General Student	<input type="checkbox"/>	<input type="checkbox"/>	_____
	Academic History	<input type="checkbox"/>	<input type="checkbox"/>	_____

2. CERTIFICATES ONLY:

Does this certificate qualify as a Gainful Employment Program (Title IV-eligible certificate program)? Yes No

(Please consult your Financial Aid Officer or see: <http://www.ifap.ed.gov/GainfulEmploymentInfo/index.html>)

For new certificates approved by the Chancellor, the related BOR authorized academic program is: Agriculture & Natural Resources (AG)

3. NEW CAMPUS, COLLEGE, DIVISION, OR DEPARTMENT CODE

Banner forms: STVCAMP, STVCOLL, STVDIVS, STVDEPT

Campus code [3 char]:	Campus description [30 char/space limit]:
College code [2 char]:	College description [30 char/space limit]:
Division code [4 char/space limit]:	Division description [30 char/space limit]:
Department code [4 char/space limit]:	Department description [30 char/space limit]:

UNIVERSITY OF HAWAII
CODE REQUEST FORM FOR ACADEMIC PROGRAM CODES

4. NEW COURSE SUBJECT CODE (Subject Alpha)		Banner form: STVSUBJ
College:	Department:	
Subject code [4 char/space limit]:	Subject description [30 char/space limit]:	

5. NEW MINOR (Minor codes are listed on the Major code table)		Banner form: STVMAJR
Minor Code [4 char/space limit]:	Minor Description [30 char/space limit]:	

Please briefly describe your request and explain why you are requesting the code(s):

We are requesting the concentration code GIS (GIS in Ecosystem Management) to be attached to the CO-AG program code. We are not requesting a new program code to be created. The GIS concentration code was not requested in a timely manner and there are students who are still waiting to be awarded for previous terms.

SUPPORTING DOCUMENTATION
<p>Please see the Code Request Guide for the required supporting documents to be submitted. Documents submitted with this form:</p> <ul style="list-style-type: none"> <input type="checkbox"/> Board of Regents meeting minutes and supporting documents provided to the BOR <input type="checkbox"/> Memo from UH President <input type="checkbox"/> Memo from Chancellor <input type="checkbox"/> Curriculum (required for requests for new programs/majors/minors/certificates) <input type="checkbox"/> Gainful Employment Program notification to the US Department of Education <input type="checkbox"/> Other: _____

UNIVERSITY OF HAWAI'I
CODE REQUEST FORM FOR ACADEMIC PROGRAM CODES

CAMPUS VERIFICATION		
Requestor Signature <u><i>Debra Anby</i></u>	Date <u>3/11/15</u>	
Registrar (If different from Requestor) <u>Catherine Bio</u>	<u><i>[Signature]</i></u> Signature	<u>3/11/15</u> Date
Email/memo in lieu of Registrar's signature may be attached		
Financial Aid Officer (Financial Aid Officer consultation required for all new program codes) <u>Kulohana Miller</u>	<u><i>[Signature]</i></u> Signature	<u>3/11/15</u> Date
Email/memo in lieu of Financial Aid Officer's signature may be attached		
For Community Colleges, verification of consultation with OVPCC Academic Affairs:		
<u>Suzette Robinson</u>	<u><i>[Signature]</i></u> Signature	<u>3/30/15</u> Date
Email/memo in lieu of signature may be attached		

Send completed form and supporting documentation to:

Institutional Research and Analysis Office (IRAO)
 1633 Bachman Place Email: iro-mail@lists.hawaii.edu
 Sinclair Annex 2, Room 4 Fax: 808-956-9870
 Honolulu, HI 96822 Phone: 808-956-7532

After all required forms and supporting documents have been submitted, please allow at least two weeks for processing by IRAO and Banner Central.

FOR INTERNAL USE ONLY	Date form/docs received:
Program code [12]:	Program Description [30]:
CIP code [6]:	CIP description [30]:



UNIVERSITY of HAWAII*
MAUI COLLEGE

April 9, 2015

MEMORANDUM

TO: Dr. Risa Dickson
Executive Vice President for Academic Affairs

FROM: Dr. Lui Hokoana
Chancellor, UH Maui College

SUBJECT: Program Action at UH Maui College

I have approved the following program actions so that the necessary program codes can be established in Banner.

If you have any questions or concerns, please let me know. Thank you for your assistance.

NEW CERTIFICATE OF COMPETENCE

Certificate of Competence- Agriculture and Natural Resources - GIS in Ecosystem Management

Effective Term: Spring 2010

CC: Pearl Iboshi, Director of IRAO
Suzette Robinson, UHCC Director of Academic Programs



2002-2003
MetLife Foundation
Best-Practice College
Award Recipient



2008
Bellwether
Award Recipient



2009
President's
Higher
Education
Community
Service
Honor Roll

310 W. Ka'ahumanu Avenue
Kahului, HI 96732-1617
Telephone: 808 984-3655
Fax: 808 984-3546
Website: www.maui.hawaii.edu
An Equal Opportunity/Affirmative
Action Institution

Curriculum proposal number 2008.64

Curriculum Proposal Cover Sheet – Program/Degree/Certificate
Routing procedure -- official signatures are on the CAR Signature Page

ORIGINAL

Program name: Agriculture & Natural Resources

Proposal type: addition

modification Credential type: Click "choose" for list of credential: CO

Credential name: GIS in Ecosystem Management

Author(s): Ann Coopersmith

ext: 312 email: coopersm@hawaii.edu

Consulted with:

Date of Activity

3 April 09 CAR form, CAR signature page, and program map completed by Author; CAR signature page signed.

4/3/2009 CAR and program map checked by Curriculum Representative; signature page signed.

4/3/2009 CAR and program map discussed by Department; signature page signed by Department Chair.

_____ Original cover sheet, CAR, signature page, and program map delivered to Curriculum Chair by deadline.

_____ Electronic copy of the above documents emailed as attachments to Curriculum Chair by deadline.

NOTE: When modifying an existing credential, the program map (i.e., copy of current catalog map with hand-written changes) is not emailed.

_____ Passed by Curriculum Committee; signature page signed by Curriculum Chair; Senate Chair notified.

MK Approved by Academic Senate; signature page signed by Academic Senate Chair.

_____ Forwarded to and received by Chief Academic Officer.

_____ Reviewed by Chief Academic Officer; signature page signed.

8/7/09 Forwarded to and received by Chancellor.

9/1/09 Approved by Chancellor; signature page signed.

_____ UH President/Board, as appropriate, notified/requested approval for program, degree/certificate, program name change, or other curriculum action.

_____ Original signed cover sheet, CAR, signature page, and program map returned to Curriculum Chair.

Distribution, Posting, and Follow-up

_____ Copy of CAR and program map forwarded for Banner input.

_____ Copy of approved proposal sent to Author for files.

_____ CAR and approval date published on Curriculum Committee website.

_____ Notice of final approval emailed to college.

_____ Catalog input completed.

_____ Signed original cover sheet, CAR, signature page, and program map filed in Chief Academic Officer's master curriculum binder. ■

_____ Copy of the above documents filed in Chief Academic Officer master curriculum cabinet.

_____ Other:

Maui Community College
Curriculum Action Request (CAR) Form
Program/Degree/Certificate

ORIGINAL

For Banner use:	
Req:	Rev:
___ Alpha	___
___ Program name	___
___ Program Code	___
___ Concentration	___
___ Major Code	___

- 1. Author(s): Ann Coopersmith, Ann Emmsley
- 2. Department: STEM Program: Agriculture & Natural Resources
- 3. Date submitted to Curriculum Committee: 6 April 2009

- 4. Program proposal
 - New program (attach program proposal and program map) Change of name to existing program

Existing program Title: _____
Proposed program Title: _____

- 5. Credential (degree or certificate) proposal
 - New credential added to existing program Modification to existing credential

Type of credential
Degree: AA AS AAS Certificate: CA CC CO ACS
 Other, specify: _____

Existing credential: Title: _____ Credits: _____
Proposed credential: Title: GIS in Ecosystem Management Credits: _____

- If modification, describe change:
- Change in credential name
 - Change in course requirement(s); specify: _____
 - Change in prerequisite(s) for credential; specify: _____
 - Other; specify: _____

Program map must be attached. (For modifications, write changes on copy of current catalog map.)

- 6. Reason for this curriculum action: *in the Agriculture program.*
This certificate combines GIS/ICS 150(4) Introduction to GIS/GPS and GIS 180(4) GIS in Ecosystem Management to provide an eight-credit certificate. This will be valuable for students seeking careers, internships, or research assistantships in the areas such as ecosystem management, habitat restoration, invasive species monitoring, conservation biology, and environmental impact statement research. Recommended by STEM Department. Specified in the NSF proposal for technology education.

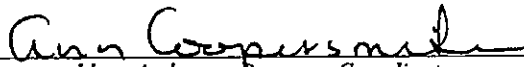
- 7. Proposed term of first offering: Spring semester of 2010 year.
- 8. Special fees required: no yes, explain: _____
- 9. Special resources (personnel, supplies, etc.) required: no yes, explain: _____
- 10. Special scheduling considerations: no yes, explain: _____


- 11. Which program SLOs does this certificate support? (list all that apply and explain, if necessary.)
 - Program SLO 1: Explain the relationships between agroecosystems, economics, human culture, and natural environments. Explain: _____
 - Program SLO 2: Recommend cultural practices, solve problems, plan projects, and cultivate horticultural crops in a sustainable manner based on sound biological and technological principles. Explain: _____
 - Program SLO 3: Explain: _____

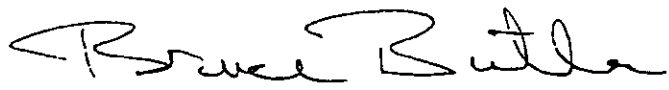
12. Current MCC Catalog needs revision on page(s): p.27

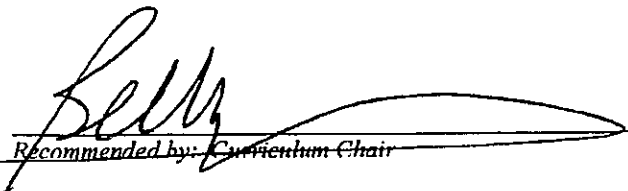
13. Additional Information:

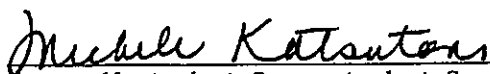
Maui Community College
Curriculum Action Request (CAR) Signature Page

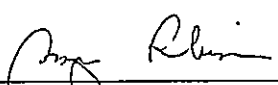

Proposed by: Author or Program Coordinator Date 3 April 2009



Checked by: Academic Subject Area Representative to Curriculum Committee Date 4/3/2009


Requested by Department: Department Chair Date 3 April 2009


Recommended by: Curriculum Chair Date 4/28/09


Approved by Academic Senate: Academic Senate Chair Date 5/5/09


Endorsed by: Chief Academic Officer Date 7/20/09


Approved by: Chancellor Date 9/1/09

Agriculture & Natural Resources Program

Requirements for Certificate of Competence (CO):

GIS in Ecosystem Management: 8 credits

GIS/ICS 150(4), GIS 180(4)

This certificate combines GIS/ICS 150(4) Introduction to GIS/GPS and GIS 180(4) GIS in Ecosystem Management to provide an eight-credit certificate. This will be valuable for students seeking careers, internships, or research assistantships in the areas of ecosystem management, habitat restoration, invasive species monitoring, conservation biology, environmental impact statement research, etc. . Recommended by STEM Department. Specified in NSF proposal for technology education.

Agriculture & Natural Resources provides instruction for those wishing training, retraining, or skills upgrading in the field of agriculture and those wishing to transfer to a four-year college or university. Diverse learning activities are provided at facilities on Maui and Molokai. The Maui facility includes a 10,700 sq. ft. greenhouse; two acres of turfgrass including a golf green, fairway, and rough; and a 1.5 acre vegetable field. The Molokai Farm includes a 5,000 sq. ft. greenhouse, orchards, and vegetable fields on 28 acres of land. Projections point to a continued need for well-trained people in all aspects of the green industry. Hotels and condominiums face increasing demand for personnel to design and maintain aesthetically pleasing landscapes. Golf course and recreational facilities require knowledgeable people to establish and maintain healthy turfgrass in an environmentally sound manner. Farms and plantations need informed individuals to implement new technologies and sustainable agriculture techniques. Numerous opportunities exist for entrepreneurs in vegetable, flower, and nursery crop production as well as landscape maintenance.

Students may transfer to other institutions after beginning their academic and technical training on Maui or Molokai. Agriculture courses have been articulated with the University of Hawai'i at Hilo; some courses are equivalent to the ones offered there, while others transfer as agriculture or general electives. Students can also meet agriculture program requirements at the University of Hawai'i at Manoa, as well as mainland institutions.

- ✿ Contact the program coordinator, Ann Emmsley, at 984-3243, or by email at aemmsley@hawaii.edu for latest program scheduling cycles.

Requirements for Certificates of Competence (CO):

Agricultural Science: 7 credits

Agriculture 122(3), 200(4)

Nursery Production: 9 credits

Agriculture 230(3), 266(3), 269(3)

Pest Management: 9 credits

Agriculture 174(3), 201(3), 281(3)

Requirements for Certificates of Completion (CC):

Turfgrass Specialist: 23 credits

Agriculture 122(3), 174(3), 233(2), 235(3), 260(3), 193v(3)

English 22, 100, or 106(3)

Mathematics 50(3)

Additional courses to improve employability, but not required:

Agriculture 200(4), 201(3), 250(4), 269(3), 281(3)

Sustainable Tropical Crop Production: 15 credits

Agriculture 122(3), 174(3), 232(1), 235(3), 251(4), 290(1)

Landscape Maintenance: 13 credits

Agriculture 235(3), 250(4), 260(3), 269(3)

Requirements for Certificates of Achievement (CA):

Courses required for all four CA programs: 27 credits

Agriculture 122(3), 174(3), 200(4), 201(3), 230(3), 235(3)

BUSN 189, MATH 50, or MATH 100 or higher(3)

Automotive Technology 80(2)

English 22, 100, or 106(3)

Floriculture Management: 34 credits

Agriculture 263(3), 269(3), 290(1)

Nursery Management: 34 credits

Agriculture 266(3), 269(3), 290(1)

Horticulture & Landscape Maintenance: 40 credits

Agriculture 250(4), 260(3), 269(3), 281(3)

Sustainable Tropical Crop Management: 39 credits

Agriculture 232(1), 251(4), 263 or 266(3), 281(3), 290(1)

Requirements for Associate in Applied Science (AAS) Degree: 60 credits

Horticulture & Landscape Maintenance: 60 credits

All CA Horticulture & Landscape courses(40) plus:

Electives(5) from AG Elective List below

General Education(15) listed below

Sustainable Tropical Crop Management: 60 credits

All CA Horticulture & Landscape courses(39) plus:

Electives(6) from AG Elective List below

General Education(15) listed below

General Education required for both AAS programs: 16 credits

English 21, 22, 55, 100, 102, 104, 106, or COM 145(3)

ICS 101 or BUSN 150(3)

Humanities elective(3)

Natural Science elective(3)

Social Science elective(3)

AG Elective List:

Agriculture 92P(1), 92Q(1), 92R(1), 92S(1), 92T(1), 263(3), 264(3), 266(3), 290(1)

Tropical Crop options: Agriculture 250(4), 260(3), 269(3)

Horticulture options: Agriculture 193v(1-3), 232(1), 233(2), 251(4)

Trade/Natural Science appropriate to major, e.g., ACC 124;

BUS 125; ELEC 23; MAIN 30, 50; WELD 19BD

Agriculture & Natural Resources provides instruction for those wishing training, retraining, or skills upgrading in the field of agriculture and those wishing to transfer to a four-year college or university. Diverse learning activities are provided at facilities on Maui and Molokai. The Maui facility includes a 10,700 sq. ft. greenhouse; two acres of turfgrass including a golf green, fairway, and rough; and a 1.5 acre vegetable field. The Molokai Farm includes a 5,000 sq. ft. greenhouse, orchards, and vegetable fields on 28 acres of land. Projections point to a continued need for well-trained people in all aspects of the green industry. Hotels and condominiums face increasing demand for personnel to design and maintain aesthetically pleasing landscapes. Golf course and recreational facilities require knowledgeable people to establish and maintain healthy turfgrass in an environmentally sound manner. Farms and plantations need informed individuals to implement new technologies and sustainable agriculture techniques. Numerous opportunities exist for entrepreneurs in vegetable, flower, and nursery crop production as well as landscape maintenance.

Students may transfer to other institutions after beginning their academic and technical training on Maui or Molokai. Agriculture courses have been articulated with the University of Hawai'i at Hilo; some courses are equivalent to the ones offered there, while others transfer as agriculture or general electives. Students can also meet agriculture program requirements at the University of Hawai'i at Manoa, as well as mainland institutions.

• Contact the program coordinator, Ann Emmsley, at 984-3243, or by email at aemmsley@hawaii.edu for latest program scheduling cycles.

Requirements for Certificates of Competence (CO):

Agricultural Science: 7 credits

Agriculture 122(3), 200(4)

Nursery Production: 9 credits

Agriculture 230(3), 266(3), 269(3)

Pest Management: 9 credits

Agriculture 174(3), 201(3), 281(3)

*GIS in Ecosystem Management
 Geographic Information Systems/Information
 and Computer Science 150, Geographic
 Information Systems
 150(4)*

Requirements for Certificates of Completion (CC):

Turfgrass Specialist: 23 credits

Agriculture 122(3), 174(3), 233(2), 235(3), 260(3), 193v(3)

English 22, 100, or 106(3)

Mathematics 50(3)

Additional courses to improve employability, but not required:

Agriculture 200(4), 201(3), 250(4), 269(3), 281(3)

Sustainable Tropical Crop Production: 15 credits

Agriculture 122(3), 174(3), 232(1), 235(3), 251(4), 290(1)

Landscape Maintenance: 13 credits

Agriculture 235(3), 250(4), 260(3), 269(3)

Requirements for Certificates of Achievement (CA):

Courses required for all four CA programs: 27 credits

Agriculture 122(3), 174(3), 200(4), 201(3), 230(3), 235(3)

BUSN 189, MATH 50, or MATH 100 or higher(3)

Floriculture Management: 34 credits

Agriculture 263(3), 269(3), 290(1)

Automotive Technology 80(2)

English 22, 100, or 106(3)

Nursery Management: 34 credits

Agriculture 266(3), 269(3), 290(1)

Horticulture & Landscape Maintenance: 40 credits

Agriculture 250(4), 260(3), 269(3), 281(3)

Sustainable Tropical Crop Management: 39 credits

Agriculture 232(1), 251(4), 263 or 266(3), 281(3), 290(1)

Requirements for Associate in Applied Science (AAS) Degree: 60 credits

Horticulture & Landscape Maintenance: 60 credits

All CA Horticulture & Landscape courses(40) plus:

Electives(5) from AG Elective List below

General Education(15) listed below

Sustainable Tropical Crop Management: 60 credits

All CA Horticulture & Landscape courses(39) plus:

Electives(6) from AG Elective List below

General Education(15) listed below

General Education required for both AAS programs: 16 credits

English 21, 22, 55, 100, 102, 104, 106, or COM 145(3)

ICS 101 or BUSN 150(3)

Humanities elective(3)

Natural Science elective(3)

Social Science elective(3)

AG Elective List:

Agriculture 92P(1), 92Q(1), 92R(1), 92S(1), 92T(1), 263(3), 264(3), 266(3), 290(1)

Tropical Crop options: Agriculture 250(4), 260(3), 269(3)

Horticulture options: Agriculture 193v(1-3), 232(1), 233(2), 251(4)

Trade/Natural Science appropriate to major, e.g., ACC 124;

BUS 125; ELEC 23; MAIN 30, 50; WELD 19BD

22 Certificates & Degrees

Certificates--CC, CO

Change
Original

4. Residency Requirement:

At least 12 credits toward the CA must be taken at Maui CC.

5. Application for Graduation:

To be awarded a CA, students must complete an Application for Graduation form obtained from Student Services. See *Academic Calendar* for deadline on page 144.

Certificate of Completion (CC)

A Certificate of Completion (CC) is a college credential awarded to students who have successfully completed designated short-term Career and Technical Education credit course sequences that provide entry-level skills or job upgrades.

These course sequences shall be at least 10 credits, but may not exceed 23 credits. The issuance of a CC requires that the student earn a GPA of 2.0 or better for all courses required in the CC.

Maui Community College Certificates of Completion (CC)

Agriculture & Natural Resources
Landscape Maintenance
Sustainable Tropical Crop Production
Turfgrass Maintenance

Allied Health
Dental Assisting

Auto Body Repair & Painting
Auto Body Refinishing
Corrosion

Business Technology
Business Technology
Medical Assistant I

Culinary Arts
Pastry Cook

**Electronic and Computer Engineering
Technology**

Fashion Technology
Dressmaker
Fashion-Fabric Salesperson
Seamstress

Hospitality & Tourism

Human Services
Early Childhood Education
Substance Abuse Counseling

Sustainable Construction Technology

Certificate of Competence (CO)

A Certificate of Competence (CO) is a credential awarded to students who have successfully completed designated short-term credit or noncredit courses that provide job upgrading or entry-level skills.

Credit course sequences shall not exceed nine credits. The issuance of a CO requires that students' work has been evaluated and determined to be satisfactory. Students must earn a GPA of 2.0 or better for all credit courses required in the CO. Program maps, which begin on page 25, provide information about COs.



Maui Community College Certificates of Competence (CO)

Administration of Justice
Corrections I; Corrections II
Law Enforcement I; Law Enforcement II
Private Security I; Private Security II

Agriculture and Natural Resources
Agricultural Science
Nursery Production
Pest Management

Allied Health

Pre-Community Health Worker
Community Health Worker
Health Related Programs
Nurse Aide Training (NAT)
Adult Residential Care Home Operator
Elder Care/Personal Care Attendant
Medication Assistant

Automotive Technology

Brakes
Heating and Air Conditioning
Suspension and Steering

Business Careers

Entrepreneurship I; Entrepreneurship II
Leadership Training
Marketing
e-Marketing
Supervision I; Supervision II

Business Technology

Basic Office Skills - Pre-Business Tech

Culinary Arts

Baker's Helper
Pantry Cook
Preparation Cook
Sanitation
Short Order Cook
Storeroom Clerk
Waiter/Waitress

Hospitality and Tourism

Human Services

Case Management
Dynamics of Family Violence
Preschool Child Development Associate
Substance Abuse Counseling I
Substance Abuse Counseling II
Youth Development Practitioner

Sustainable Construction Technology

Basic Carpentry Skills
Basic Drafting Skills
Electrical Maintenance
Energy Production
Maintenance Painting
Maintenance Plumbing
Rough and Finish Carpentry
Safety
Small Equipment Repair
Welding for Trades

22 Certificates & Degrees Certificates-CC, CO

4. Residency Requirement:

At least 12 credits toward the CA must be taken at Maui CC.

5. Application for Graduation:

To be awarded a CA, students must complete an Application for Graduation form obtained from Student Services. See Academic Calendar for deadline on page 144.

Certificate of Completion (CC)

A Certificate of Completion (CC) is a college credential awarded to students who have successfully completed designated short-term Career and Technical Education credit course sequences that provide entry-level skills or job upgrades.

These course sequences shall be at least 10 credits, but may not exceed 23 credits. The issuance of a CC requires that the student earn a GPA of 2.0 or better for all courses required in the CC.

Maui Community College Certificates of Completion (CC)

Agriculture & Natural Resources

Landscape Maintenance
Sustainable Tropical Crop Production
Turfgrass Maintenance

Allied Health

Dental Assisting

Auto Body Repair & Painting

Auto Body Refinishing
Corrosion

Business Technology

Business Technology
Medical Assistant I

Culinary Arts

Pastry Cook

Electronic and Computer Engineering Technology

Fashion Technology

Dressmaker
Fashion-Fabric Salesperson
Seamstress

Hospitality & Tourism

Human Services

Early Childhood Education
Substance Abuse Counseling

Sustainable Construction Technology

Certificate of Competence (CO)

A Certificate of Competence (CO) is a credential awarded to students who have successfully completed designated short-term credit or noncredit courses that provide job upgrading or entry-level skills.

Credit course sequences shall not exceed nine credits. The issuance of a CO requires that students' work has been evaluated and determined to be satisfactory. Students must earn a GPA of 2.0 or better for all credit courses required in the CO. Program maps, which begin on page 25, provide information about COs.



Maui Community College

Certificates of Competence (CO)

Administration of Justice

Corrections I; Corrections II
Law Enforcement I; Law Enforcement II
Private Security I; Private Security II

Agriculture and Natural Resources

Agricultural Science
Nursery Production
Pest Management

Allied Health

Pre-Community Health Worker
Community Health Worker
Health Related Programs
Nurse Aide Training (NAT)
Adult Residential Care Home Operator
Elder Care/Personal Care Attendant
Medication Assistant

Automotive Technology

Brakes
Heating and Air Conditioning
Suspension and Steering

Business Careers

Entrepreneurship I; Entrepreneurship II
Leadership Training
Marketing
e-Marketing
Supervision I; Supervision II

Business Technology

Basic Office Skills - Pre-Business Tech

Culinary Arts

Baker's Helper
Pantry Cook
Preparation Cook
Sanitation
Short Order Cook
Storeroom Clerk
Walter/Waitress

Hospitality and Tourism

Human Services

Case Management
Dynamics of Family Violence
Preschool Child Development Associate
Substance Abuse Counseling I
Substance Abuse Counseling II
Youth Development Practitioner

Sustainable Construction Technology

Basic Carpentry Skills
Basic Drafting Skills
Electrical Maintenance
Energy Production
Maintenance Painting
Maintenance Plumbing
Rough and Finish Carpentry
Safety
Small Equipment Repair
Welding for Trades

GIS in
Ecosystem
Management



Princess Soares <pfrederi@hawaii.edu>

Maui College's CO in GIS in Ecosystem

Suzette Robinson <suzetter@hawaii.edu>

Fri, May 22, 2015 at 8:32 AM

To: Princess Soares <pfrederi@hawaii.edu>, Pearl Iboshi <iboshi@hawaii.edu>

Cc: Ardis Eschenberg <ardise@hawaii.edu>, Jonathon McKee <jvmckee@hawaii.edu>

I believe Ardis is away until next week. Princess, if this is a time sensitive issue, then I would say, based on John McKee's response on the similarity of the courses, use the same concentration code which WinCC uses.

Suzette

Hi Suzette and Ardis,

Thank you for moving this forward. From what I see the windward and Maui GIS 150 courses are equivalent. It also looks like the Maui GIS180 and the Windward MRM250 may be equivalent (something that should be address). So in my opinion the two certificates should probably have the same concentration code. What do you think, Ardis?

On Thu, May 21, 2015 at 9:36 AM, Jonathon McKee <jvmckee@hawaii.edu> wrote:

Hi Suzette and Ardis,

Thank you for moving this forward. From what I see the windward and Maui GIS 150 courses are equivalent. It also looks like the Maui GIS180 and the Windward MRM250 may be equivalent (something that should be address). So in my opinion the two certificates should probably have the same concentration code. What do you think, Ardis?

Thanks,

-John

Jonathon (John) V. McKee Ed.D.
Vice Chancellor of Academic Affairs
University of Hawaii Maui College
310 W. Kaahumanu Avenue
Kahului, HI 96732
(808) 984-3213
jvmckee@hawaii.edu
www.maui.hawaii.edu
www.maui.hawaii.edu
www.facebook.com/UHMauiCollege

CONFIDENTIALITY NOTICE: The contents of this email message and any attachments are intended solely for the addressee(s) and may contain confidential and/or privileged information and may be legally protected from disclosure. If you are not the intended recipient of this message or their agent, or if this message has been addressed to you in error, please immediately alert the sender by reply email and then delete this message and any attachments. If you are not the intended recipient, you are hereby notified that any use, dissemination, copying, or storage of this message or its attachments is strictly prohibited.

On Thu, May 21, 2015 at 9:26 AM, Suzette Robinson <suzetter@hawaii.edu> wrote:

Ardis and John, see Princess' email below that asks if the UHMauC CO in GIS in Ecosystem Management is similar to WinCC's CO in GIS and Global Positioning System so that the same concentration code can be used. In her message you will find the program descriptions for both programs.

Let me know.

Thanks, Suzette

[Quoted text hidden]

--

Suzette Robinson
Director of Academic Programs
University of Hawai'i Community Colleges
2327 Dole St.
Honolulu, HI 96822

Ph: 808 956-3867
FAX: 808 956-3763

--

Suzette Robinson
Director of Academic Programs
University of Hawai'i Community Colleges
2327 Dole St.
Honolulu, HI 96822

Ph: 808 956-3867
FAX: 808 956-3763