NEW OR REPLACE PROGRAM CODE

New Prog	gram Code 🔲 R	eplace Program Code	e Date:		
REQUESTOR CON	NTACT INFORMATION				
Name		Campus			
Title		 Email			
Описувери					
NEW PROGRAM	CODE TO CREATE				
Institution		Campus			
Level		 Effective Term	1		
	Code (Max. Characters)	Description		requesting new	code:
College	·		See Ba	anner form STV	COLL
Department				anner form STVI	DEPT
Degree/Certificate				anner form STVI	DEGC
Major				anner form STVI	MAJR
Concentration				anner form STVI	MAJR
Minor				anner form STVI	MAJR
Justification to warra	ant a new major/concentration	on code similar to an existing n	najor/concentratio	n code:	
	tration code being used the	same way at the other UH cam	puses?	Yes	No
Should this program	be available for applicants to	o select as their planned course e code as their only program of study.	e of study	Yes	No
RULES PERTAINI	NG TO FINANCIAL AID	AND 150% DIRECT SUBS	IDIZED LOAN LI	MIT LEGISLA	TION
Is 50% or greater of Campus?	the classes in this program of	ffered at a location other than	the Home	Yes	No
Is this program/majo	or/certificate financial aid elig	gible?		Yes	No
program)?	qualify as a Gainful Employm	nent Program (Title IV-eligible c	ertificate	Yes	No
In academic years; decimals any online and/or written pu		ram should match what is published by the	campus in		
Special Program Des See Special Program Design Program Code Request web	nations Code Definitions on IRAO	A B	N P	т	U
Required Terms of E	nrollment:	Spring [Summer	Extend	led

Form modified: Oct 20208

NEW OR REPLACE PROGRAM CODE

EXISTING PROGRAM CODE TO REPLACE, IF APPLICABLE

Program Code		Program	Description				
Institution		Campus					
College	 Department						
Level							
Are current studer	nts "grandfathered" ι	under the program cod	le?		Yes	☐ No	
Should the old pro	Should the old program code be available for use in Banner? Yes No.						
Effective	, old ¡	program code will no l	onger be availab	le to admit or recr	uit students.		
	7.7	ecruitment (effects Banne AAQUIK, and SAAQUAN) I	=	and SRAQUIK) and ac	dmissions (effe	cts Banner	
Effective Term	, old ;	orogram code will no l	onger be availab	le to award degree	to students.		
This will turn off th modules.	he general student (effe	ects Banner form SGASTD	N) and academic h	nistory (effects Banne	r form SHADEC	GR) Banner	
ATTACHMENTS	;						
BOR Approved: Sol	e-credential Certifica	te, Associate, Bachelor	and Graduate De	egrees, and sole cr	edential certi	ficates	
_	linutes & Supporting			rriculum			
Chancellor Approve	ed: Concentrations, C	ertificates and Associa	te in Technical St	udies (ATS) Degree	2		
Memo from Chancellor to notify Vice President for Academic Planning and Policy regarding program action.							
Curriculum							
CERTIFICATES ONI	Y: Please check one	(1) statement. This ce	ertificate is a				
BOR approved	certificate. BOR Me	eting/Approval Date: _					
Chancellor approved within an authorized BOR program. BOR Program:							
Chancellor approved CO in accordance with UHCCP 5.203, Section IV.B.10.							
VERIFICATIONS							
By signing below, I	verify that I have rev	viewed and confirm th	e above informa	tion that is pertine	nt to my posi	tion.	
Registrar (Print Name)		Financial Aid Officer (Print Name)		For Community Colleges, verification of consultation with OVPCC Academic Affairs:			
				Della Teraoka			
Jerilynn Eno	kawa	Jennifer Bradley D		Della T	Della Tharka 2/9/2021		
Signature	Date	Signature	Date	Signature		Date	
ADDITIONAL CO	OMMENTS						

Form modified: Oct 2020

CERTIFICATE OF ACHIEVEMENT, INFORMATION SECURITY AND ASSURANCE (30-31 SEMESTER CREDITS)

Program Description: The Certificate of Achievement in Information Security and Assurance program is a competency-based program that is designed to prepare students for information technology cyber security entry- level positions in a business or government environment involving computer hardware or software, or network cyber security. The certificate will enhance the information technology cyber security skills of the small business owner, non-information technology account clerk, office administrator, office manager, and health, legal, hospitality, or other professional to become the key information technology security support users in their respective areas.

Program Student Learning Outcomes: Upon successful completion of the Certificate of Achievement in Information Security and Assurance, the student should have met the following Student Learning Outcomes:

- Design and develop software solutions for contemporary business environments by employing appropriate problem solving strategies.
- Configure and administer database servers to support contemporary business environments.
- Configure and administer networks to contribute to contemporary business solutions.
- Design and develop web solutions to address contemporary business objectives.
- Learn future technologies through acquired foundational skills and knowledge and employ them in new business environments
- Practice communication, problem solving and decision-making skills through the
 use of appropriate technology and with the understanding of the business
 environment.
- Demonstrate knowledge of current information, network, and cyber security issues and implement best practices in mitigation and recovery.

CERTIFICATE OF ACHIEVEMENT CURRICULUM, INFORMATION SECURITY AND ASSURANCE (30-31 CREDITS)

First Semester

ENG 100 (3) ICS 100 (3) or ICS 101 (3) ITS 122 (3) ITS 124 (3) ITS 128 (3)

Second Semester

BUS 250 (3) or ICS 141 (3) or MATH 103 or higher-level mathematics (3-4) ACC 201 (3) or BUS 120 (3)

ITS 129 (3)

ITS 142 (3)

ITS 222 (3)

The issuance of a Certificate of Achievement requires that the student must earn a grade point ratio (GPR) of 2.0 or higher for all courses applicable toward the certificate.

Please note: In order to receive the certificate, a grade of "C" or higher is required in all Information Technology courses. ITS courses may be offered in 8 or 16-week sessions.



Erika Lacro

TO:

February 3, 2021

		Vice President for Community Colleges				
FROM:		Louise Pagotto Chancellor, Kapi'olani Community College				
SU	BJECT:	REQUEST TO REPLACE PROGRAM RULE DESCRIPTIONS				
Ka	pi'olani	Community College requests the replacement of the Program Rule description of:				
1.		FROM: Certificate of Achievement – Information Technology- Information Security Assurance -Cybersecurity (CA-IT-ISA-Cybersecurity)				
	TO: Ce	rtificate of Achievement-Information Technology- Information Security Assurance ISA)				
2. FROM: Certificate of Competence – Information Technology- In Assurance -Cybersecurity (CO-IT-ISA-Cybersecurity)		: Certificate of Competence – Information Technology- Information Security nce -Cybersecurity (CO-IT-ISA-Cybersecurity)				
	TO: Ce	ertificate of Competence-Information Technology- Information Security Assurance -ISA)				
ΑР	PROVEI	D/ NOT APPROVED				
	Erika	Lacro, UHCC VP				