Cover Sheet: Request 15399

CSE Minor - Add to UF Online

Info

Process	Program Modify Platform Ugrad/Pro		
Status	Pending at PV - University Curriculum Committee (UCC)		
Submitter	Jeremiah Blanchard jblanch@cise.ufl.edu		
Created	10/30/2020 6:01:19 PM		
Updated	11/23/2020 10:58:51 AM		
Description of	We are requesting that the CSE Minor be made available via UF Online. UF Online already offers		
request	the CSC major, and all classes required for the minor are available via UF Online. There is		
	therefore no additional burden imposed by this offering.		

Actions

Step	Status	Group	User	Comment	Updated		
Department	Approved	ENG - Computer and Information Science and Engineering 19140000	Christina Gardner-McCune		10/30/2020		
No document c							
College	Approved	ENG - College of Engineering	Heidi Dublin	Approved by the HWCOE Curriculum Committee and Faculty Council	11/17/2020		
CSE-Minor-Catalog-Track-Changes-UFO.docx							
Associate Provost for Undergraduate Affairs		PV - APUG Review	Casey Griffith	Please obtain letter of support from UF Online.	11/23/2020		
No document c	hanges						
Associate Provost for Undergraduate Affairs	Approved	PV - APUG Review	Casey Griffith		11/23/2020		
No document c							
University Curriculum Committee	Approved	PV - University Curriculum Committee (UCC)	Casey Griffith		11/23/2020		
No document changes							
UF Online	Recycled	PV - UF Online	Casey Griffith	Mistaken approval should be pending at UCC.	11/23/2020		
	No document changes						
University Curriculum Committee	Pending	PV - University Curriculum Committee (UCC)			11/23/2020		
No document c	hanges						
UF Online							
No document c	hanges						
Office of the Registrar							
No document changes							
OIPR Notified							
No document c	No document changes						

Original file: Cover sheet.pdf

Step	Status	Group	User	Comment	Updated	
Student						
Academic						
Support						
System						
No document changes						
Catalog						
No document changes						
College						
Notified						
No document changes						

Program|Modify_Platform for request 15399

Info

Request: CSE Minor - Add to UF Online

Description of request: We are requesting that the CSE Minor be made available via UF Online. UF Online already offers the CSC major, and all classes required for the minor are available via UF

Online. There is therefore no additional burden imposed by this offering.

Submitter: Jeremiah Blanchard jblanch@cise.ufl.edu

Created: 10/30/2020 5:57:12 PM

Form version: 1

Responses

Name Computer Science Minor
Major or Minor Code CSE
Effective Term Earliest Available
Effective Year Earliest Available

Differences from Residential Program None

Pedagogical Rationale/Justification This is a high-demand discipline; offering the minor via UF Online will enable UF Online program students to earn a CSE minor and contribute to their competitiveness in the marketplace.

Impact on Existing Residential and Online Programs We do not expect any impact on the campus CSE minor.

CSE Minor

This proposal is to offer the existing CSE Minor via UF Online. Note: pending credit changes are listed for clarity.

Genera

This minor provides the academic background in the application of computers to scientific and engineering problems and prepares students for graduate study in computer-related disciplines.

College: Herbert Wertheim College of Engineering

| Credits: 20-24 | Completed with minimum grades of C

This minor requires a minimum 2.5 grade point average to apply for admission.

Majors Not Eligible

- Computer engineering, computer science, and digital arts and sciences majors (CEN, CSE, CEE, DAS) in the CISE and ECE departments
- Computer science majors (CSC) in the College of Liberal Arts and Sciences

Required Courses

All courses required for the minor are <u>already offered regularly via UF Online</u> to serve the CSC major.

CODE	TITLE	
MAC2312	Analytic Geometry and Calculus 2	
COP3502C and COP3503C or	Programming Fundamentals 1 and 2 or	
COP3504C	Advanced Programming Fundamentals	
COT3100	Applications of Discrete Structures	
COP3530	Data Structures and Algorithms	
CDA3101	Introduction to Computer Organization	
COP4600	Operating Systems	
Total Credits		

At least three of the CDA, CIS, COP, and COT courses must be taken at UF.



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November 23, 2020

Dr. Curtis Taylor Herbert Wertheim College of Engineering P.O. Box 116550 University of Florida Gainesville, FL 32611

Dr. Taylor:

Thank you for reaching out to engage on the College of Engineering's plan to offer a new online, undergraduate minor in Computer Science. We are pleased to welcome this minor into UF Online and I believe that this program will contribute positively to the needs of UF Online students, especially those who seek to complement their major by acquiring skills in such an increasingly important, ever-growing field as this one.

UF Online looks forward to working with you and your colleagues to ensure this program thrives for many years to come!

Sincerely,

Evangeline J. Tsibris Cummings

Assistant Provost and Director of UF Online