Cover Sheet: Request 11200

DIG3313C 2D Digital Animation Techniques

Info

Process	Course Modify Ugrad/Pro
Status	Pending
Submitter	Klepacki,Phillip J pklepacki@arts.ufl.edu
Created	10/20/2016 2:20:44 PM
Updated	11/15/2016 9:49:00 AM
Description	Practical principles and techniques of 2D software environments for animation.
of request	Includes keyframe-based techniques for web and other interactive environments,
	and vector-valued image processing, representation and major file formats, user-
	driven interactive animations and algorithm-driven digital animation for game
	design.

Actions

Actions	Ctatus	Croun	Поок	Commont	Undated		
Step	Status	Group	User la reco	Comment	Updated 10/20/2016		
Department	Approved	CFA - Digital Worlds	Oliverio, James Charles		10/20/2016		
			Charles				
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No document changes							
College	Approved	CFA - College	Schaefer,		11/15/2016		
No. de accesa acet		of Fine Arts	Edward E				
No document changes							
University	Pending	PV - University			11/15/2016		
Curriculum		Curriculum					
Committee		Committee					
N. 1	•	(UCC)					
No document	changes						
Statewide							
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System							
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Registrar	•						
No document changes							
Student							
Academic							
Support							
System							
No document	changes						
Catalog							
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College							
Notified							
No document	changes						

Course | Modify for request 11200

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Description of request: Practical principles and techniques of 2D software environments for animation. Includes keyframe-based techniques for web and other interactive environments, and vector-valued image processing, representation and major file formats, user-driven interactive animations and algorithm-driven digital animation for game design.

Submitter: Klepacki, Phillip J pklepacki@arts.ufl.edu

Created: 10/20/2016 2:20:44 PM

Form version: 1

Responses

Current PrefixDIG
Course Level3
Number 313
Lab Code C
Course Title 2D Digital Animation Techniques
Effective Term Earliest Available
Effective Year Earliest Available
Requested Action Other (selecting this option open

Requested Action Other (selecting this option opens additional form fields below) **Change Course Prefix?**No

Change Course Level?No

Change Course Number?No

Change Lab Code?No

Change Course Title?No

Change Transcript Title?No

Change Credit Hours?No

Change Variable Credit?No

Change S/U Only?No

Change Contact Type?No

Change Rotating Topic Designation?No

Change Repeatable Credit?No

Change Course Description?No

Change Prerequisites?Yes
Current PrerequisitesMAJOR DAR OR DAS
Proposed Prerequisites(MAJOR DAR & CLASS GE3)
Change Co-requisites?No

RationaleThe removal of DAS as an allowed major, and the addition of the '3' or higher classification, will reserve registration for only upper-division students in our major.