FAU

FLORIDA ATLANTIC UNIVERSITY

NEW COURSE PROPOSAL Graduate Programs

Department Civil, Environmental and Geomatics Eng.

College Engineering and Computer Science (*To obtain a course number, contact erudolph@fau.edu*)

UGPC Approval
UFS Approval
SCNS Submittal
Confirmed
Banner
Catalog

				•		
Prefix	CGN	(L = Lab Course; C = Combined Lecture/Lab;	Type of Course	Course Title Advanced Rese	aarch	
		add if appropriate)	Research	Advanced Nest	Salcii	
Number	7978	Lab				
		Code				
Credits (See <u>Definition</u> Grading		Course Description (Syllabus must be attached; see Template and				
of a Credit Hour) (Select One Option)		<u>Guidelines</u>)				
1-9		Research that is relevant to the student's course of study in the Ph.D. program.				
Regular		Regular 🔘	This course requires oversight by the student's advisor who can assess the			
Effective Date			student's performance at the end of the semester. This course can be taken prior			
		Sat/UnSat	to admission to candidacy for the doctoral degree and may be repeated in			
		Sat/Olisat	multiple semesters.			
Sprin	g 2024					
Prerequisites			Academic Service Learning (ASL) course			
Deweriesism of demonstrates			Academic Service Learning statement must be indicated in syllabus and			
- Permission of department		approval attached to this form.				
		Corequisites		Registration Controls (For		
		N/A		example, Major, College, Level)		
		14//		Doctoral student in		
					Transportation and	
Prerequisites, Corequisites and Registration					Environmental Engineering	
Controls are enforced for all sections of course.				Environmental Engineering		
Minimum qualifications needed to teach			List toythook in	formation in cyll	ahus or horo	
course:			List textbook information in syllabus or here			
Member of the FAU graduate faculty and has			N/A			
a terminal degree in the subject area (or a						
closely related field).						
,			T /A 1			
Faculty Contact/Email/Phone			List/Attach comments from departments affected by new course			
Dr. Lashaki / mjahandarlashaki@fau.edu			Dr. Merlin from DURP supported this change through email communication.			

Approved by \(\begin{align*} \times \\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Date
Approved by Department Chair	9/19/2023
College Curriculum Chair Masoud Jahandar Lashaki	9/19/2023
onege surreunan saar	9/19/2023
College Dean	
UGPC Chair	
UGC Chair	
Graduate College Dean	
UFS President	
Provost	

Email this form and syllabus to $\underline{\text{UGPC@fau.edu}}\,10$ days before the UGPC meeting.

Masoud Jahandar Lashaki

From: Masoud Jahandar Lashaki

Sent: Friday, September 15, 2023 4:09 PM

To: Louis Merlin

Cc: Diana Mitsova; Evangelos Kaisar

Subject: RE: Review Request for Catalog Changes

Hi Dr. Merlin,

Thanks for your favorable consideration of our request.

With advisor approval, students can register for this course multiple times and for as many credits as they want. However, they can only count up to 3 credits of Advanced Research towards their 21-credit coursework.

Best regards, Masoud

From: Louis Merlin < lmerlin@fau.edu> Sent: Friday, September 15, 2023 3:43 PM

To: Masoud Jahandar Lashaki <mjahandarlashaki@fau.edu>

Cc: Diana Mitsova <dmitsova@fau.edu>; Evangelos Kaisar <ekaisar@fau.edu>

Subject: RE: Review Request for Catalog Changes

Dr. Lashaki,

What is the thinking behind limiting this to 3 credit hours?

I know other departments are encouraging students to get involved in research early in their program, so I would suggest considering removing that limit, and therefore allowing up to 6 hours of advanced research prior to the dissertation.

Either way, DURP will support this change.

Louis

From: Masoud Jahandar Lashaki <mjahandarlashaki@fau.edu>

Sent: Friday, September 15, 2023 9:13 AM

To: Louis Merlin < lmerlin@fau.edu>

Cc: Diana Mitsova dmitsova@fau.edu; Evangelos Kaisar <e kaisar@fau.edu>

Subject: Review Request for Catalog Changes

Good morning Dr. Merlin,

I hope all is well.

I am writing on behalf of the Department of Civil, Environmental and Geomatics Engineering. Our department would like to add an Advanced Research course to our PhD program in Transportation and Environmental Engineering. Could you please kindly review the attached documents and advise whether your department has any objections to this change? Once received, I will attach your remarks to our Change Program Request form. I would be grateful if you provide your input by Monday, September 18th, at 12 PM. Please let me know if you need any additional information in this regard. Thank you for your time and consideration.

Best regards, Masoud

Masoud Jahandar Lashaki, Ph.D.
Assistant Professor and Graduate Program Director/Coordinator
Department of Civil, Environmental and Geomatics Engineering (CEGE)
Florida Atlantic University

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Cell: 954-669-0935