

New Course Request

Date of Request:			Effective Term:			School/College:					
☐ New Course ☐ New Experimental Course ☐ Reactivate Course *Syllabus must be attached*									ched*		
Subject Area: (ex: EN	G)	Ca	atalog Number: (ex: 105)			Units Min:	N	Лах:			
Short Course Title: (30 characters maximum)				Course Will Be Offered: (Ex: Fall, Spring, Summer)							
Long Course Title: (100 characters maximum)											
Full-time Status Rationale: This is required only for courses flagged as being equivalent to full-time status. Rationale must include why the course(s) are equivalent to full-time credit (12+ credits for undergraduate; 9+ credits for graduate. Please email the Full-Time Status Rationale as a Word document to scheduling.rg@miami.edu .										why	
Course Description - Must be submitted with form and emailed as a Word document to scheduling.rg@miami.edu											
Additional Course Information — Select all fields applicable											
Grading Basis	Add	Remove	Add Consent	Add Remove		Drop Conser	nt A	dd	Remove		
Audit			Department				Department]		
Credit/No Credit			Instructor			Instructor					
Graded											
Medical Graduate			Repeat for Credit Rule	S Add Remove		Attributes	A	dd	Remove		
Medical Grades			Repeat for Credit				CIVIC				
No Grade			Total # Completions Allo	wed		PRISM					
Non-Graded			Allow to be taken more once in same term	than \square		WRITING					
Satisfactory/UnSat.							CAPSTONE]		
Areas of Knowledge: (select one)			Arts & Humanities □ PS/People & Society □ STEM				SUSTAINABILIT	ГҮ []		
							QEP		J		



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You may select multiple components for a course, but only ONE Primary Graded Component										
Course Components		Primary Graded Component	Add	Remove	Course Components	Primary Graded Component	Add	Remov		
Clinical						Lessons				
Discussio	on					Module				
Distance Learning						Practicum				
Ensemble					Research					
Experiential Learning					Seminar					
Field Studies					Studio					
Forums						Thesis Research				
Independent Study		<i>'</i>				Thesis/Individual Study				
Laborato	ory					Workshop				
Lecture						Flipped Classroom				
Harkness					Intergroup Dialogue					
Problem Based Learning										
Formally and Danning want. Due Danninity (Co. Danninity (Co. Danninity)										
Enrollment Requirement – Pre-Requisite/Co-Requisite/Condition/Placement Please write out fully the Enrollment Requirement and/or Requisite Conditions and/or Placements.										
	Use Boolean connectors "And" or "Or". (See examples below.)									
Add	Remove	School/Coll	Enrollment Requirement with Conditions and Placements specified with "And" or "Or" Example: (Pre-Requisite: MTH 141 <i>Or</i> 151 <i>Or</i> 161) <i>Or</i> (Co-Requisite: MTH 171 <i>And</i>							
		AS	•	(ALEKS score >=60 Or SAT >=630 Or ACT >=28))						
	⊠	AS	Example: Remove Co-Requisite: MTH 171 only							
Add	Remove	School/Coll.	Enrollment Requirement/ Condition/Placement Please use Boolean connectors "And" or "Or"							



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	If the	course ha	Course Top s special topics, please use below fields	iCS to specify each topic. See examples below.
		3	Literature and Law	
	\boxtimes	10	Monsters	
Add	Remove	Course Topic #		Description (30 characters maximum)
Departme	nt Schedul	er Name:		Extension:
Departmei	nt Chair:		(Signature Requ	Date:
Curriculum	. Acadami	r Dean:	(Jigilatare Nequ	Date:

(Signature Required)