Fau	NEW COURSE PROPOSAL Undergraduate Programs				UUPC Approval 4/29/19 UFS Approval SCNS Submittal	
FLORIDA ATLANTIC UNIVERSITY	Department Department of Chemistry and Biochemistry College College of Science (To obtain a course number, contact erudolph@fau.edu)			ConfirmedBanner PostedCatalog		
Prefix CHM Number 4273	add if appropriate)	Type of Course Lecture	Course Title Introduction		to Drug Design	
Credits (Review Provost Memorandum 3 Effective Date (TERM & YEAR) Fall 2019	Grading	recommended; see G This course will promedicinal chemists	Course Description (Syllabus must be attached; Syllabus Checklist recommended; see Guidelines) This course will provide an in-depth overview of the approaches utilized by medicinal chemists to design novel, pharmacologically active molecules to treat human diseases.			
Prerequisites, with minimum grade* CHM 2210 with minimum grade of C					Registration Controls (Major, College, Level)	
*Default minimu	ım passing grade is D-	Preregs., Coregs. &	Reg. Controls	are enfo	rced for all sections of course	
WAC/Gordon Rule Course Yes No		Intellectual Foundations Program (General Education) Requirement (Select One Option) Science/Natural World*				
WAC/Gordon Rule criteria must be indicated in syllabus and approval attached to proposal. See <u>WAC Guidelines</u> .		General Education criteria must be indicated in the syllabus and approval attached to the proposal. See <u>GE Guidelines</u> .				
Language and the second	fications to teach cour		/or significant ex	perience	in drug discovery research.	
Faculty Contact/Email/Phone Dr. Predrag Cudic/pcudic@fau.edu/6-8375		List/Attach comments from departments affected by new course				
Approved by Department Chair College Curriculum	Chair 19 E	Jeo Un			Date 4/4/19	

Email this form and syllabus to mjenning@fau.edu seven business days before the UUPC meeting.

UFS President

Undergraduate Studies Dean

College Dean
UUPC Chair -

Provost _