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UNIVERSITY

## **NEW COURSE PROPOSAL Graduate Programs**

Department Biological Sciences

College Charles E. Schmidt College of Science (To obtain a course number, contact erudolph@fau.edu)

UGPC Approval	
UFS Approval	
SCNS Submittal	
Confirmed	
Banner Posted	
Catalog	

(10 obtain a course number, contact <b>erudor</b> )			Ju)		8	
Prefix MAN	(L = Lab Course; C = Combined Lecture/Lab; add if appropriate)	Type of Course	Course Title	e Title ssional Science Masters in Business		
Number 6946	Lab Code		Biotechnology (PSM) - Business Internship			
Credits (Review Provost Memorandum)  Grading (Select One Option)  Regular		Course Description (Syllabus must be attached; see Guidelines)  Students are provided experience and exposure to the business side of a research environment in a for-profit biotechnology/biopharmaceutical company, including raising capital, intellectual property, finance and				
Effective Date (TERM & YEAR) Spring 2019	Sat/UnSat	marketing.	100 100 1		<b>1</b> 10 1000	
Prerequisites		Corequisites			tration Controls (Major,	
Instructor permission		None		College	, Level)	
Prerequisites, Corequisites and Registration Controls are enforced for all sections of course						
Minimum qualificati	ons needed to teach	List textbook information in syllabus or here				
course:  Member of the FAU graduate faculty and has a terminal degree in the subject area (or a closely related field.)		None				
Faculty Contact/Email/Phone		List/Attach comments from departments affected by new course				
David Binninger/binninge@fau.edu/73323 Michelle Cavallo/mcavallo@fau.edu/70384		None				

Approved by	Date
Department Chair	9/20/18
College Curriculum Chair	10/29/18
College Dean Cless to flow	10-29-18
UGPC Chair ————————————————————————————————————	_
UGC Chair ————————————————————————————————————	
Graduate College Dean	_
UFS President	
Provost	

Email this form and syllabus to <a href="UGPC@fau.edu">UGPC@fau.edu</a> one week before the UGPC meeting.

**GRADUATE** COLLEGE

OCT 3 0 2018

