FAU
FLORIDA
ATLANTIC

UNIVERSITY

NEW COURSE PROPOSAL

Graduate	Programs	
diadade	1 1 0 9 1 11111	

Department CEECS

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

UGPC Approval	
UFS Approval	
SCNS Submittal	
Confirmed	
Banner Posted	
Catalog	

Prefix BME Number 6935	(L = Lab Course; C = Combined Lecture/Lab; add if appropriate) Lab Code	Type of Course Special topics Special Top	e pics in Bioengineering	
Credits (Review Provost Memorandum) 3 Effective Date (TERM & YEAR) Spring 2019	Grading (Select One Option) Regular Sat/UnSat	Course Description (Syllabus Will be available when a course is	must be attached; see <u>Guidelines</u>) selected for this Special Topics course	
Prerequisites To be determined be	ased on the course	Corequisites To be determined based on the course	Registration Controls (Major, College, Level) BIEG, Engineering & Computer Science Graduate	
Prerequisites, Corequisites and Registration Controls are enforced for all sections of course				
Minimum qualifications needed to teach course: Member of the FAU graduate faculty and has a terminal degree in the subject area (or a closely related field.)		List textbook information in syllabus or here To be determined List/Attach comments from departments affected by new course		
Dr. Aalo/ aalo@fau.edu/ 297-3485				

Approved by	Date
Department Chair Wurgung Lidel	9/24/2018
College Curriculum Chair	9/24/2018
College Dean Mtach	912412018
UGPC Chair ————————————————————————————————————	
UGC Chair ————————————————————————————————————	
Graduate College Dean	
UFS President	
Provost	

Email this form and syllabus to UGPC@fau.edu one week before the UGPC meeting.

GRADUATE COLLEGE

College of Engineering and Computer Science Florida Atlantic University Course Syllabus

Course title/number, number of credit hours			
BME 6935 Special Topics / Topics in # of credit hours Bioengineering 3			
2. Course prerequisites, corequisites, and where the course fits in the program of study			
Graduate standing or permis	sion of instructor		
3. Course logistics			
Term: Starting Spring 2019 and/or Sumer 2019 This is a classroom lecture course with a Distance Learning section Class location and time This course has limited design content.			
4. Instructor contact informa	tion		
Instructor's name Office address Office Hours Contact telephone number Email address	ТВА		
5. TA contact information			
TA's name Office address Office Hours Contact telephone number Email address	ТВА		
6. Course description			
To be determined for each special topic course that is assigned this number			
7. Course objectives/student learning outcomes/program outcomes			
Course objectives			
Student learning outcomes & relationship to ABET 1-7 outcomes			
8. Course evaluation method			
Computer Projects - Homework - Midterm - Final Examination -	% % % %	Note: The minimum grade required to pass the course is C.	
9. Course grading scale			

GRADUATE COLLEGE

BME 6935 Topics in Biomedical Engineering

College of Engineering and Computer Science Florida Atlantic University Course Syllabus

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90 and above: "A", 87-89: "A-", 83-86: "B+", 80-82: "B", 77-79: "B-", 73-76: "C+", 70-72: "C", 67-69: "C-", 63-66: "D+", 60-62: "D", 51-59: "D-", 50 and below: "F."

10. Policy on makeup tests, late work, and incompletes

Assignments are to be submitted on time, with possible point penalties for late submissions. In no case will an assignment be accepted after the graded papers for that assignment have been returned to the students. However, appropriate accommodations will be made for students having a valid medical excuse for being unable to work on an assignment during its two week period.

Unless there is solid evidence of medical or otherwise serious emergency situation incomplete grades will not be given.

11. Special course requirements

12. Classroom etiquette policy

University policy requires that in order to enhance and maintain a productive atmosphere for education, personal communication devices, such as cellular phones and laptops, are to be disabled in class sessions.

13. Disability policy statement

In compliance with the Americans with Disabilities Act (ADA), students who require special accommodations due to a disability to properly execute coursework must register with the Office for Students with Disabilities (OSD) located in Boca Raton campus, SU 133 (561) 297-3880 and follow all OSD procedures.

14. Honor code policy

Students at Florida Atlantic University are expected to maintain the highest ethical standards. Academic dishonesty is considered a serious breach of these ethical standards, because it interferes with the university mission to provide a high quality education in which no student enjoys unfair advantage over any other. Academic dishonesty is also destructive of the university community, which is grounded in a system of mutual trust and place high value on personal integrity and individual responsibility. Harsh penalties are associated with academic dishonesty. See University Regulation 4.001 at www.fau.edu/regulations/chapter4/4.001 Code of Academic Integrity.pdf

15. Required texts/reading

To be determined

16. Supplementary/recommended readings

17. Course topical outline, including dates for exams/quizzes, papers, completion of reading

College of Engineering and Computer Science Florida Atlantic University Course Syllabus

To be determined	