## FLORIDA ATLANTIC UNIVERSITY

UGPC Approval UFS Approval \_\_\_\_\_ SCNS SUBMITTAL CONFIRMED\_ BANNER POSTED

Graduate Programs—NEW COURSE PROPOSAL					CATALOG		
DEPARTMENT: OCE	AN AND MECHANICAL	ENGINEER	RING	COLLEGE	ENGINEERING A	ND COMPUTER SCIENCE	
PREFIX BME CO	The state of the s			EFFECTIVE DATE (first term course will be offered) FALL 2017			
CREDITS <sup>2</sup> 3	TEXTBOOK INFORMATION TBD DEPENDING ON THE COURSE						
GRADING (SELECT	ONLY ONE GRADING OPT	ION): REC	GULAR YES	SATISFACTO	DRY/UNSATISFACTOR	Y	
STUDY RELATING TO	ON, NO MORE THAN TH SPECIALIZED TOPICS A FLUID MECHANICS, BIO	SSOCIATED	WITH BIOMEO			G, BUT NOT LIMITED TO BIOINSPIRED DESIGN,	
Prerequisites* Core			QUISITES*		REGISTRATION CONTROLS (MAJOR, COLLEGE, LEVEL)*		
PERMISSION OF INSTRUCTOR		None			MAJOR: Mecha	NICAL ENGINEERING	
* PREREQUISITES, CO.	REQUISITES AND REGISTI	RATION CONT	TROLS WILL BE	ENFORCED FO	R ALL COURSE SECTION	ons.	
	UM QUALIFICATIONS NEEDED TO TEACH THIS COURSE:						
Faculty contact, email and complete phone number:		Please consult and list departments that might be affected by the new course and attach comments. <sup>3</sup>					
Dr. Tsung-Chow Su, Eng.Sc.D.							
Office Address: Engineering West (EG-36), RM 180		This is a graduate level companion to EML 4930 to help BS/MS students to take a companion class in their senior year that will count towards both degrees.					
Telephone No.: 561-297-3896							

Email Address: su@fau.edu

Approved by: Department Chair:	Date:	Syllabus must be attached; see     guidelines for requirements:     www.fau.edu/provost/files/course
	Giller C	syllabus.2011.pdf
College Dean:		2. Review Provost Memorandum: Definition of a Credit Hour
UGPC Chair:		www.fau.edu/provost/files/Definition
Graduate College Dean:		Credit Hour Memo 2012.pdf
UFS President:		3. Consent from affected departments
Provost:		(attach if necessary)

Email this form and syllabus to <u>UGPC@fau.edu</u> one week before the University Graduate Programs Committee meeting.