Fau	NEW COURSE PROPOSAL Undergraduate Programs		UUPC Approval 4/2/18 UFS Approval SCNS Submittal Confirmed Banner Posted Catalog
FLORIDA ATLANTIC UNIVERSITY Department Ocean & M College CECS (To obtain a course number, cont			
Prefix EML Number 4263	(L = Lab Course; C = Combined Lecture/Lab; add if appropriate) Lab Code Course Title Fabrication of Mecha		Engineering Systems
Credits (Review Provost Memorandum) 2 Effective Date (TERM & YEAR) Fall 2018	Grading (Select One Option) Regular Pass/Fail Sat/UnSat	recommended; see <u>Guidelines</u>) An introductory course directed a	at acquainting mechanical engineering ry and machining processes used to gineering systems.
Prerequisites, with minimum grade* EGN 3365 with a grade of C or above		Corequisites EML 4521C	Registration Controls (Major, College, Level) Major
*Default minimum passing grade is D Prere WAC/Gordon Rule Course No WAC/Gordon Rule criteria must be indicated in syllabus and approval attached to proposal. See WAC Guidelines.		General Education Require Written Communication Math/Quantitative Reaso	ement (Select One Option) Society/Human Behavior oning Global Citizenship Humanities e indicated in the syllabus and approval
Min. qualifications to teach course MS Degree in related engineering fields Faculty Contact/Email/Phone Javad Hashemi/jhashemi@fau.edu/561-297-3438		List textbook information in syllabus or here List/Attach comments from departments affected by new cours None	
Approved by Department Chair College Curriculum	Janal Chair Phil	lun	Date 03/28/2018

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

Undergraduate Studies Dean

UFS President _____

College Dean
UUPC Chair —

Provost