ATLANTIC				UUPC Approval 4/30/18 UFS Approval SCNS Submittal Confirmed Banner Posted		
	o obtain a course number, c			Catalog		
Prefix SYO Number 4372	(L = Lab Course; C = Combined Lecture/Lab; add if appropriate) Lab Code	Type of Course Lecture	Course Title Sociology o	ourse Title Sociology of Work		
Credits (Review Provost Memorandum) 3 Effective Date (TERM & YEAR) Fall 2018	Grading (Select One Option) Regular Pass/Fail Sat/UnSat	Course Description (Syllabus must be attached; Syllabus Checklist recommended; see Guidelines) This course explores work's various dimensions, investigating the forms that it takes and the struggles to which it gives rise. It places emphasis on how the organization of work shapes the societies that we live in and colors the types of people that we become. By the course's end, you will be acquainted with a range of key theories, issues and arguments in the sociology of work.				
Prerequisites, with minimum grade* 3 sociology classes at the 1000, 2000, or 3000 levels or permission of instructor.		Corequisites Registration Controls (Major, College, Level)				
*Default minimum passing grade is D Prereqs., Coreqs. & Reg. Controls are enforced for all sections of course						
WAC/Gordon Rule Course Yes No		Intellectual Foundations Program (General Education) Requirement (Select One Option) None				
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 GE Guidelines.				
Minimum qualifications to teach course PhD in Sociology						
Faculty Contact/Email/Phone Philip Lewin, lewinp@fau.edu, 297-3000		List/Attach comments from departments affected by new course				
Approved by Department Chair _ College Curriculum Cl College Dean UUPC Chair _ Undergraduate Studie UFS President	Q = ly es Dean	e Flad	t		Date 3/19/18 3/30/18 4/30/18	

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

Provost