

 FLORIDA ATLANTIC UNIVERSITY	NEW COURSE PROPOSAL Undergraduate Programs		UUPC Approval <u>12/11/17</u> UFS Approval _____ SCNS Submittal _____ Confirmed _____ Banner Posted _____ Catalog _____
	Department <u>Philosophy</u> College <u>Arts and Letters</u> (To obtain a course number, contact erudolph@fau.edu)		
Prefix <u>PHI</u> Number <u>4134</u>	(L = Lab Course; C = Combined Lecture/Lab; add if appropriate) Lab Code	Course Title <u>Symbolic Logic</u>	
Credits (Review Provost Memorandum) <u>3</u>	Grading (Select One Option) Regular <input checked="" type="radio"/> Pass/Fail <input type="radio"/> Sat/UnSat <input type="radio"/>	Course Description (Syllabus must be attached; Syllabus Checklist recommended; see Guidelines) This course begins by studying the principles of symbolization and natural deduction for formal proofs in propositional logic. The course then advances to quantification theory and to the symbolization techniques of the monadic and the polyadic predicate calculi. The principles of natural deduction are then applied in the construction of formal proofs in first-order and second-order predicate logic.	
Effective Date (TERM & YEAR) <u>FALL 2018</u>			
Prerequisites, with minimum grade* <u>PHI 2102 with a grade of B or better, or permission of instructor</u>		Corequisites	Registration Controls (Major, College, Level)
<i>*Default minimum passing grade is D-. Prereqs., Coreqs. & Reg. Controls are enforced for all sections of course</i>			
WAC/Gordon Rule Course <input type="radio"/> Yes <input checked="" type="radio"/> No WAC/Gordon Rule criteria must be indicated in syllabus and approval attached to proposal. See WAC Guidelines .		General Education Requirement (Select One Option) <input type="radio"/> Written Communication <input type="radio"/> Society/Human Behavior <input type="radio"/> Math/Quantitative Reasoning <input type="radio"/> Global Citizenship <input type="radio"/> Science/Natural World <input type="radio"/> Humanities General Education criteria must be indicated in the syllabus and approval attached to the proposal. See GE Guidelines .	
Min. qualifications to teach course <u>Ph.D., Philosophy</u>		List textbook information in syllabus or here (Textbook information is in the syllabus.)	
Faculty Contact/Email/Phone <u>Marina Banchett, banchett@fau.edu, 7-3816</u>		List/Attach comments from departments affected by new course	
Approved by Department Chair <u><i>Marina P. Banchett</i></u> College Curriculum Chair _____ College Dean _____ UUPC Chair <u><i>J. E. Hays</i></u> Undergraduate Studies Dean <u><i>Ernie Elliott</i></u> UFS President _____ Provost _____		Date <u>11/1/17</u> <u>11/30/17</u> <u>12/8/17</u> <u>12-11-17</u> <u>12/15/17</u>	

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