

 FLORIDA ATLANTIC UNIVERSITY	NEW/CHANGE PROGRAM REQUEST Undergraduate Programs	UUPC Approval <u>10/9/2023</u> UFS Approval _____ Banner _____ Catalog _____
	Department Philosophy College Honors College	
Program Name Concentration in Philosophy	<input type="checkbox"/> New Program* <input checked="" type="checkbox"/> Change Program*	Effective Date (TERM & YEAR) Summer 2024
<p>Please explain the requested change(s) and offer rationale below or on an attachment.</p> <p>We are adding new courses to the concentration and eliminating courses that are no longer taught. In addition, we are allowing for more flexibility in the concentration.</p> <p>Eliminated Courses: PHI 1933 Hon Freshman Seminar in Philosophy; PHI 3882 Hon Philosophy of Literature</p> <p>Added Courses: PHH 3150 Hon Greek and Roman Philosophy; PHI 3320 Hon Philosophy of Mind; PHI 4400 Hon Philosophy of Science</p> <p>Flexibility: Change 1: In the past, you had to take both Ancient Greek Philosophy and Modern Philosophy I. Now you take (1) either Ancient Greek Philosophy or Ancient Greek and Roman Philosophy; (and 2) Modern Philosophy I</p> <p>Change 2: In the past, Theory of Knowledge was required. Now you take either Theory of knowledge, Philosophy of Mind, or Philosophy of Science.</p>		
<p><small>*All new programs and changes to existing programs must be accompanied by a catalog entry showing the new or proposed changes.</small></p>		
Faculty Contact/Email/Phone Nicholas Baima, NBaima@fau.edu, 319-504-2404	Consult and list departments that may be affected by the change(s) and attach documentation N. Baima is now chair of philosophy dept.	
Approved by Department Chair <u>Miguel Ángel Vázquez</u> College Curriculum Chair <u>Rachel Corr</u> College Dean <u>[Signature]</u> UUPC Chair <u>Korey Sorge</u> Undergraduate Studies Dean <u>Dan Meeroff</u> UFS President _____ Provost _____	Date 9/29/23 9/29/23 <u>10/2/23</u> 10/9/2023 10/9/2023 _____ _____	

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