Bachelor of Arts -- Philosophy Major Philosophy, Science and Technology Concentration

CORE REQUIREMENTS: (31 credits)	CONCENTRATION REQUIREMENTS: (45 credits)
I. Basic Competencies (6 credits)	First Year (6 credits)
A. Written Communication (3 credits)	PHIL 110: Logic and Critical Thinking
CO 150: College Composition (Placement Exam)	PHIL 120: History and Philosophy of Science
B. Mathematics (3 credits)	Second Year (12 credits)
Select any I-B AUCC-approved course	PHIL 205: Introduction to Ethics
II. Additional Communications (3 credits)	PHIL 206: Introduction to Knowledge & Existence
	PHIL 210: Introduction to Formal Logic
A. Advanced Writing Select any 2-B AUCC-approved course	** xxx : Course must be in the College of Natural Sciences or the College of Engineering. Must be in addition to the AUCC=s science requirement; 3
III. Foundations and Perspectives (22 credits)	credits
A. Biological/Physical Sciences (7 credits)	Third Year (15 credits)
Select any <i>two</i> 3-A AUCC-approved courses, with one course having a laboratory component (may be separate course #)	PHIL 300: Ancient Greek Philosophy
	PHIL 301: 17th-18th Century European Philosophy
 B. Arts/Humanities (6 credits) Select <i>two</i> 3-B AUCC-approved course 	* * * * * * * * * * * * *
	PHIL 302: 19 th Century Philosophy OR
C. Social/Behavioral Sciences (3 credits) Select any 3-C AUCC-approved course	PHIL 409: 20 th Century Philosophy
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D. Historical Perspectives (3 credits)	OR
Select any 3-D AUCC-approved course	PHIL 327: Philosophy - Behavioral Sciences
E. Global and Cultural Awareness (3 credits) Select any 3-E AUCC-approved course	
	PHIL 345: Environmental Ethics OR
	PHIL 375: Science and Religion
ELECTIVES (44 credits)	Fourth Year (12 credits)
General electives to complete the 120 credits needed for the graduation requirement.	PHIL 410: Formal Logic OR
Of the 120 credits, 42 credits must be upper- division credits.	PHIL 415: Logic and the Scientific Method
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	PHIL 435: Metaphysics
C- or better required in all PHIL classes	

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