

## Side by Side Comparisons of Current and Proposed Requirements: Three Examples

This document shows tables comparing current and proposed new requirements for one Weinberg College minor and two Weinberg College majors.

### 1. Minor in Business Institutions

Current BIP Requirements		Proposed BIP Requirements	
Core 1	Economics 201 and 202 or 310-1 (Can be double-counted)	<u>Economics</u> Prerequisite	Econ 201 AND 202
Core 2	Poli Sci 375 or Econ 250 or 350 (Can be double-counted)	<u>Regulation</u> Prerequisite	Poli Sci 341 or 348 or 375 or Econ 250 or 350
Core 3	Sociology 302 (Can be double-counted)	<u>Organizations</u> Prerequisite	Sociology 302 or 331 or 335
		Requirement	BIP 239 Marketing or 260 Accounting
Field Courses	Five classes (Up to three can be double-counted)	Field Courses	Five classes (No double counting)
		Students must complete at least two of the four prerequisite classes before declaring.	

### 2. Major in Philosophy (changes are in bold)

Current Requirements (12 courses)	Proposed Requirements (12 courses)
<i>Logic:</i> PHIL 150 or 250	<i>Logic:</i> PHIL 150 or 250
<i>History of Philosophy:</i>	<i>History of Philosophy:</i>
PHIL 210-1	PHIL 210-1
PHIL 210-3	PHIL 210-3
One course chosen from: PHIL 310, 311, 312, 313-1, 313-2, 362, 363	One course chosen from: <b>PHIL 210-2</b> , 310, 311, 312, 313-1, 313-2, 362, 363
One course chosen from: PHIL 210-2, PHIL 263, PHIL 264	<b>Ethics: PHIL 260 or PHIL 261</b>
7 further courses, at least 4 at the 300 level (not including 398) and none except 110 at the 100 level	7 further courses, at least 4 at the 300 level, <b>not including 398 or any</b> except 110 at the 100 level

3. Major in Psychology (changes are in bold)

Current Requirements	Proposed New Requirements
<p><b>Department courses (10)</b></p> <p>3 core courses: 110-Intro to Psychology 201-Statistical Methods 205-Research Methods</p> <p>At least 7 additional courses, including: * at least 2 from Column A (social, personality, and clinical psychology) * at least 2 from Column B (cognitive psychology and neuroscience) * at least 1 upper-level research course * at least 3 300-level courses</p> <p>A course may count toward more than one of these requirements, but the total must be at least 7.</p>	<p><b>Department courses (11)</b></p> <p>3 core courses: 110-Intro to Psychology 201-Statistical Methods 205-Research Methods</p> <p><b>At least 8</b> additional courses, including: * at least 2 from Column A (social, personality, and clinical psychology) * at least 2 from Column B (cognitive psychology and neuroscience) * at least 1 upper-level research course * <b>at least 2 200-level courses</b> (may include COG SCI 210 and 211) * at least 3 300-level courses</p> <p>A course may count toward more than one of these requirements, but the total must be <b>at least 8</b>.</p>
<p><b>Related courses (5)</b></p> <p>* 2 200-level mathematics courses * 3 additional courses chosen from: Mathematics at the 200 level or higher; Statistics at the 300 level; Biological Sciences, Chemistry, or Physics at any level; Anthropology 213; Cognitive Science 207; Communication Sciences and Disorders (CSD) 202, 301, and 302; EECS (formerly Computer Science) 110, 111, 130, and 395. (With department permission, Psych 351 may count toward this requirement instead of as a psychology course.)</p>	<p><b>Related courses (5)</b></p> <p>* 2 200-level mathematics courses * 3 additional courses chosen from: Mathematics at the 200 level or higher; COG SCI 207; EECS 110, 111, or 130; <b>all courses outside of psychology and cognitive science counting toward the WCAS Area I-Natural Sciences requirement.</b> AP credits in Biology, Chemistry, Environmental Science, and Physics count toward this requirement. With department permission, Psych 351 may count toward this requirement instead of as a psychology course.</p>