PHILOSOPHY FOUR YEAR ADVISEMENT PLAN for students completing CONCENTRATION A WINTER FALL. SPRING **SUMMER Gen Ed Categories** ENG 201 (English Comp 2 RC) ENG 101 (English Comp 1 RC) 3 3 Required Common Core = RC MAT 108 (Math & Quantitative Reasoning RC)^ 3 3 Flexible Common Core = FC Life & Physical Science (RC) 3 3 100 level Justice Course (CO) World Cultures & Global Issues (FC) College Option = CO 3 3 Creative Expression (FC) Learning from the Past (CO) 3 3 PHI 105 (Major) PHI 231 (Individual & Society & Major) **Total Credits:** 15 **Total Credits:** 15 **FALL** WINTER SPRING SUMMER Major Advisement & Resources 3 3 For more information, including U.S. Experience in its Diversity (FC) Scientific World (FC) Additional Flex Core Course (FC)* 3 Communications (CO)* 3 Philosophy courses that meet gen 3 3 ed requirements see the major PHI 202 (Major) Part 2 Ethics & Value Theory (Major) 3 3 PHI 210 (Major) Elective or Minor advisement & resources page 3 Elective or Minor Elective or Minor 3 here. **Total Credits:** 15 **Total Credits:** 15 FALL. WINTER SPRING SUMMER 300 level Justice Course (CO) 3 Part 2 History of Philosophy (Major) 3 Part 3 Philosophy Elective Course 1 (Major) 3 PHI 330 (Major) 3 Part 2 Metaphysics & Epistemology (Major) Elective or Minor 3 3 3 Elective or Minor Elective or Minor 3 Elective or Minor Elective or Minor **Total Credits: Total Credits: Curriculum Summary** FALL. WINTER **SPRING SUMMER** Part 2 Critiques of Philosophical Modernity (Major) PHI 400 or 401 or 402 or 423 (Major) 3 3 Degree Type: BA 3 3 Part 3 Philosophy Elective Course 2 (Major) Elective or Minor Gen.Ed. Credits: 42 3 3 Elective or Minor Elective or Minor Major Credits: 36 3 Elective or Minor Elective or Minor 3 Elective/Minor Credits: 42 3 3 Elective or Minor Elective or Minor Total Amount of Credits **Total Credits: Total Credits:** 15 Needed to Graduate: 120

Gen Ed Notes:



^{*} Students who are not exempt from Foreign Language must take FL101 to satisfy the Additional Flex Core course & FL102 to complete Communications.

See advisor for Math options.