



## 4-Year Academic Plan: Philosophy

The following is a **sample** outline demonstrating 4-year completion of this bachelor's degree. Each student's reality will vary slightly, as this plan does not include transfer work, Advanced Placement (AP), or concurrent enrollment credits. Math and English placement will be based on the student's ACT/SAT scores. **PLEASE NOTE:** The following plan assumes students are prepared to take the Math course listed. If prerequisites are required, additional semesters may be required to complete degree.

While every effort has been made to align this sample with departmental offerings and recommendations, **this is a GUIDE ONLY.** Please meet with your academic advisor and consult DegreeWorks for specifics.

<p><b>1<sup>st</sup> Year Fall (15 credits)</b>            PHIL 1000 Intro to Philosophy (3)            ENGL 1010 Intro to Academic Writing (3)            American Institutions Course (3)            Fine Arts Knowledge Area (3)            Electives (3)</p>	<p><b>1<sup>st</sup> Year Spring (14 credits)</b>            PHIL 1250 Reasoning &amp; Rational Dec. Making (3)            ENGL 2010 Intermediate Writing (3)            LM 1010 Informational Literacy (1)            CSIS 1000 Intro Computer Apps &amp; Internet (3)            Social &amp; Behavioral Science Knowledge Area (3)            EDGE 1010 Program Introduction (1)</p>
<p><b>2<sup>nd</sup> Year Fall (14-16 credits)</b>            PHIL required upper-division (3)            MATH 1030 Quantitative Reasoning (or higher) (4)            Life Science Knowledge Area (3)            Language or minor course (3-4)            Electives (1-2)</p>	<p><b>2<sup>nd</sup> Year Spring (14-16 credits)</b>            PHIL required upper-division (3)            Physical Science Knowledge Area w/ Lab (4)            Language or minor course (3-4)            Electives (3-4)            EDGE 3010 Project Proposal* (1)</p>
<p><b>3<sup>rd</sup> Year Fall (15-16 credits)</b>            PHIL required upper-division (3)            PHIL required upper-division (3)            Language or minor course (3-4)            Minor or free electives (6)</p>	<p><b>3<sup>rd</sup> Year Spring (15-16 credits)</b>            PHIL required upper-division (3)            PHIL required upper-division (3)            Language or minor course (3-4)            Minor or free electives (6)</p>
<p><b>4<sup>th</sup> Year Fall (16 credits)</b>            PHIL required upper-division (3)            PHIL major upper-division elective* (3)            EDGE 4010 Program Completion* (1)            Minor course or free upper-division electives (3)            Minor course or free electives (6)</p>	<p><b>4<sup>th</sup> Year Spring (15 credits)</b>            PHIL required upper-division (3)            PHIL upper-division major elective* (3)            Minor course or free upper-division electives (6)            Minor course or free electives (3)</p>

### Color Key:

- General Education Courses (green)
- EDGE Program Courses (orange)
- Major-required courses that also fulfill GE requirement (purple)
- Major Courses (black)
- Upper-Division Elective/minor/etc. (blue)
- Electives/minor/etc. (red)

### Other Notes:

- Students electing to complete the **Bachelor of Arts** will take 16 hours of one foreign language.
- Students electing to complete the **Bachelor of Science** must choose a minor from Economics, Math, or Computer Science.
- (\*) see catalog for options
- All students must earn a minimum of 40 upper division credits (3000-4999 level)