

Student Four Year Sample Plan

Major: Cognitive Science Pre-Health



Catalog Year:

2021-Present

| Fall | Units |
|--------|-------|
| WRI 1 | 4 |
| COGS 1 | 4 |
| SPRK 1 | 4 |
| MATH 5 | 4 |
| | 16 |

| Spring | Units |
|--|-------|
| CHEM 1 | 4 |
| (ANTH 001*, ANTH 005*, COGS 005*, ECON 001*, PHIL 001**, POLI 001, PSY 001* or SOC 001*) | 4 |
| WRI 10 | 4 |
| MATH 11 | 4 |
| | 16 |

| Summer | Units |
|--------------------------------|-------|
| CSE 19 | 4 |
| BIO 018***, PSY 10, ECON 10 | 4 |
| | |
| | |
| | 8 |

| Fall | Units |
|--|-------|
| (ANTH 001*, ANTH 005*, COGS 005*, ECON 001*, PHIL 001**, POLI 001, PSY 001* or SOC 001*) | 4 |
| CSE 19 | 4 |
| CHEM 2 | 4 |
| BIO 1/1L | 5 |
| | 15 |

| Spring | Units |
|----------------------|-------|
| UD COGS ² | 4 |
| CHEM 10 | 4 |
| BIO 2/2L | 5 |
| PHYS 18 | 4 |
| | 17 |

| Summer | Units |
|----------------|-----------|
| CHEM 8/8L | 4 |
| Engineering GE | 4 |
| | |
| | |
| | 8 |
| | CHEM 8/8L |

| Fall | Units |
|------------|-------|
| BIO 110 | 4 |
| PHYS 19 | 4 |
| MATH 12 | 4 |
| CHEM 100/L | 4 |
| | 16 |

| Spring | Units |
|----------------------|-------|
| CHEM 111/BIO 101 | 4 |
| COGS 105 | 4 |
| UD COGS ² | 4 |
| | |
| | 12 |

| Summer | Units |
|---------------------|-------|
| UD BIO ¹ | 4 |
| UD Elective | 4 |
| | |
| | |
| | 8 |

| Fall | Units |
|-------------------------|-------|
| COGS 101 or PHIL 110 | 4 |
| UD COGS ² | 4 |
| UD Elective | 4 |
| UD Elective | 4 |
| | 16 |

| Spring | Units |
|------------------------|-------|
| Culminating Experience | 4 |
| UD ELECT | 4 |
| UD ELECT | 4 |
| | |
| | 12 |

¹Additional upper division courses in BIO are highly suggested.

² Students should consult their MyDegreePath or major advisor for list of approved courses.

³ Students should consult their Pre-Health advisor for course selection.

^{*} Satisfies Social Science GE

^{**} Satisfies Arts or Humanities GE

^{*}BIO 018 does not satisfy Quantitative Reasoning GE

This sample plan demonstrates the recommended sequencing and timing of the required courses for the major as well as the recommended pre-medical courses. In many cases, a student's academic background will require variations in the timing of the coursework listed in the plan. All students are expected to work with their academic advisor to find their best pathway through the degree requirements of their chosen program. Students should consult their academic advisor for correct MATH and CHEM course placement before enrolling.