

Biopsychology 4-Year Planning Guide

This outlines requirements to complete the Biopsy major, it does not include all requirements for graduation

	Fall	Winter	Spring
1st	CHEM 1A MATH 34A (or 3A/2A) PSY 1	CHEM 1B + CHEM 2AL MATH 34B _____	CHEM 1C + CHEM 2BL PSTAT 5A or 5LS _____
2nd	MCDB 1A PSY 10A CHEM 109A	EEMB 2 PSY 10B CHEM 109B MCDB 1B + MCDB 1LL 	EEMB 2LL PSY 106 CHEM 6AL _____
3rd	PHYS 6A + 6AL PSY 111 Area C: Lecture #1	PHYS 6B + 6BL Area C: Lecture #2 Area C: Lecture #3	PHYS 6C + 6CL Area C: Lecture #4 Area C: Lecture #5
4th	Area C: Lecture #6 Area D: BIOPSY Lab Area E: PSY UD	Area E: PSY UD _____ _____	_____ _____ _____

*Start slow!
Only ~12 units is
recommended for your
first quarter*

*Considering study
abroad? A good time
to go is fall of 3rd
year, once you are
done with your
pre-major*

*Consider joining a
research lab, take a
look at urca.ucsb.edu*

*Run a degree audit to
check graduation
requirements are met*

Key

- **BIOPSY Pre-Major Requirements = Bold**
- Courses marked as “_____”, options:
 - GEs, Add a minor/major
- CoM = Submit your Change of Major petition on Student Success Hub when you are enrolled in your last pre-major course(s)

Notes

- Please take note of pre-major regulations to get into the full major
- Use our Projected Course Schedule to find out when PSY courses are offered
- PSY 10A has the following pre-reqs: PSY 1, CHEM 1A, 1B, MATH 34A, PSTAT 5A
- MCDB 1A = typically only offered in fall/summer and EEMB 2 = winter/summer
- PSY 106 or PSY 111 are pre-reqs for many BIOPSY UD