



Biology Student Affairs
 1128 Pacific Hall
 (858) 534-0557
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question@biology.ucsd.edu

FA03-SP05 Admits Animal Physiology and Neuroscience (BI28)

College: _____

PID: _____

Name: _____

All courses (except BISP 195, 196, 197, & 199) to be applied toward the major, including prerequisites, must be taken for a letter grade.

LOWER DIVISION REQUIREMENTS

Biology

BILD 1 _____
 and
 BILD 2 _____
 or
 BILD 3 _____

Math

10A/20A _____
 10B/20B _____
 11/10C/20C _____

Physics

1A + 1AL _____
 1B + 1BL _____
 1C + 1CL _____
 OR
 2A _____
 2B _____ and lab _____
 2C _____ (2BL/2CL/2DL)

Chemistry

6A _____
 6B _____
 6C _____
 6BL _____

UPPER DIVISION REQUIREMENTS

1. Chem 140A _____
2. Chem 140B _____
3. Chem 143A _____
4. BIBC102 _____
5. BICD 100 _____
6. BIMM 100 _____

Residency Requirement: Students must satisfactorily complete at least nine of the required upper-division courses (at least four units each), for the major, taken through the UCSD Division of Biological Sciences, while officially enrolled at UCSD, to satisfy the divisional residency requirement.

7. Select four from the following eight courses (AP&N Core):

BIPN 100 _____	BIPN 142 _____
BIPN 102 _____	BIPN 144 _____
BIPN 106 _____	BIPN 146 _____
BIPN 140 _____	BIPN 148 _____

8. Select one of the following lab courses:

BICD 131 _____
BICD 133 _____
BIPN 105 _____
BIPN 145 _____

9. One upper-division lab to be chosen from the following: _____

BIBC 103, 105, BICD 101, 111, 123, 131, 133, 145, BIEB 121, 131, 165, 167, 179, BIMM 101, 103, 121, 127, BIPN 105, 145. This requirement may include a lab from # 8 that has not already been taken.

10. At least three other upper-division courses (at least four units each) offered by the UCSD Division of Biological Sciences. These may include any additional courses chosen from #7 and/or one quarter of BISP 195 and one quarter of either BISP 196, 197 or 199.

Note: Refer to current UCSD General Catalog for official degree requirements. Courses to be completed outside of the UCSD Division of Biological Sciences, including transfer courses, must be PETITIONED prior to enrollment to satisfy any requirement.

Major G.P.A. _____ must be at least 2.0 to graduate

By/Date: _____

**Entering students must complete a Biology lab prior to the end of the sophomore (2nd) year.
 Transfer students may petition to have community college coursework cover the lab requirement.**