## Biochemistry & Cell Biology (BI29)

### Fall
- **FR**: CHEM 6A, MATH 10A/20A, BILD 4*
- **SO**: BILD 3, CHEM 140A, PHYS 1A&1AL
- **JR**: UD Bio Elective
- **SR**: BIBC 102, BIBC 103/BIMM 101

### Winter
- **FR**: CHEM 6B, MATH 10B/20B, BILD 1
- **SO**: BICD 100, CHEM 140B, PHYS 1B&1BL
- **JR**: UD Bio Elective
- **SR**: BIMM 100, UD Bio Lab

### Spring
- **FR**: CHEM 6C, CHEM 7L, MATH 11**
- **SO**: BIBC 100, CHEM 143A, PHYS 1C&1CL
- **JR**: UD Bio Elective
- **SR**: BICD 110, UD Bio Capstone

* BILD 4 is required for freshmen admitted to UC San Diego FA15 and later and for transfer students admitted to UC San Diego FA17 and later.
** MATH 11: MATH 11 is required for freshman admitted to UC San Diego FA16 and later and for transfer students admitted to UC San Diego FA18 and later. Transfer students admitted to UC San Diego prior to FA18 may use either MATH 10C, 20C, or 11 to satisfy the math sequence.

### Major Requirements
For more specific information about major requirements, please see Biochemistry and Cell Biology.

### Upper-Division Unit Requirement
Students are required to complete at least 48 or more units of upper-division course work within the major.

### Study Abroad
Courses taken abroad are not guaranteed to be applicable towards major requirements. Please visit Study Abroad in Biology for more information.

### Resources
To assist with course planning, please refer to Tentative Biology Course Offerings and Biology Course Prerequisites.

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When planning your schedule, be aware that course availability and transfer/AP credit may vary. For guidance, contact a Biology Staff Advisor.

Four year plans are subject to change.

Your plan may vary based on UC San Diego admit year, course availability, and transfer/AP credit. For assistance with a personalized long term plan, please contact a Biology Staff Advisor.

Updated: 01/26/18