

| | General Chemistry | Organic Chemistry | Biochemistry | Physics | Biology** | Hematology | Immunology | Medical Microbiology | Genetics | Physiology | Anatomy | Molecular Biology | Virology, Parasitology, & Mycology | College Mathematics |
|--------------------------------|---|---------------------|--------------|---|---|-----------------------------------|------------------------|-----------------------------------|-------------|-------------|-------------|-------------------|------------------------------------|---|
| San Jose State University | 24 units (including Biochemistry and Quantitative Analysis) | | | 4.5 units (including principles in optics & electromagnetism) | 27 units (including upper division biology) | Required (B or better) | Required (B or better) | Required (B or better) | Required | Required | - | - | - | 4.5 units (stats and/or calculus) |
| San Francisco State University | 24 units (including Biochemistry and Quantitative Analysis) | | | 4.5 units (including principles in light & electricity) | 27 units (including upper division biology) | Required (lab recommended) | Required | Required (lab recommended) | Recommended | Recommended | Recommended | Recommended | Recommended | 4.5 units |
| UC Davis Health System | 24 units (including Biochemistry and Quantitative Analysis) | | | 4.5 units (including principles in light & electricity) | 27 units (including upper division biology) | Required | Required | Required | - | Recommended | Recommended | - | Recommended | College algebra or higher (stats or calculus recommended) |
| UC Irvine Medical Center | 24 units (including Biochemistry and Quantitative Analysis) | | | 4.5 units (including principles in light & electricity) | 27 units (including upper division biology) | Required | Required | Required | - | - | - | - | Recommended | College-level mathematics course |
| UC San Diego | 24 units (including Organic Chemistry, Biochemistry, and Quantitative Analysis) | | | 4.5 units (including principles in light & electricity) | 27 units (including upper division biology) | Required | Required | Required | Recommended | Recommended | Recommended | Recommended | Recommended | 4.5 units (stats and/or calculus) |
| UCSF Medical Center | 24 units (including Biochemistry and Quantitative Analysis) | | | 4.5 units (including principles in light & electricity) | 27 units (including upper division biology) | Required (lab highly recommended) | Required | Required (lab highly recommended) | Recommended | - | - | Recommended | Recommended | Stats recommended |
| CSU Dominguez Hills | 24 units (including Biochemistry and Quantitative Analysis) | | | - | 27 units (including upper division biology) | Required (including lab) | Required | Required (including lab) | - | - | - | - | - | - |
| CSU Los Angeles | 24 units (including Biochemistry and Quantitative Analysis) | | | 4 units (including principles of light and electricity) | 27 units (including upper division biology) | Required | Required | Required | Recommended | Recommended | - | Lab recommended | - | Biostatistics recommended |
| CSU Channel Island | 24 units (including Biochemistry and Quantitative Analysis) | | | - | 27 units (including upper division biology) | - | - | - | - | - | - | - | - | - |
| Loma Linda University | Required (with lab) | Required (with lab) | Recommended | Required (with lab) | 27 units (including upper division biology) | - | - | - | Recommended | Recommended | Recommended | Recommended | - | College algebra or higher |
| UCLA*** | Required | - | - | - | 27 units (including upper division biology) | - | - | - | - | - | - | - | - | - |

This chart is a guide only. Additional courses may be recommended. Always check programs' websites before applying.

- Units shown are quarter units. Some requirements shown are estimated equivalents to semester units.
- If a school appears to have no requirements, then that school's admissions requirements are based on competencies, not courses. See school website for details.
- If you have any questions, contact the school or visit the school website.

** Biology includes general biology, hematology, medical microbiology, physiology, anatomy, mycology, virology, parasitology, etc.

*** UCLA CLS Program is affiliated with CSU Dominguez Hills and ONLY accepts students through their program.