



Merritt College Counseling Department

Articulation Notes
October 10, 2005

UC

- Change to admission requirements for any of UCLA's 10 Life Sciences majors. Transfer applicants must, at minimum, complete the following pattern of major preparation courses by the end of the spring term prior to transfer:
 - 1 year of biology with lab for the major
 - 1 year of general chemistry with lab for the major
 - 1 year of calculus
 - 1 semester of organic chemistry with lab for the major
- In the past the minimum requirements included one year each of biology, general chemistry, and calculus, with 1 semester of organic chemistry strongly recommended. The one semester of organic chemistry with lab is now required; this change is in effect for UCLA applicants for Fall 2006 and later.
- The 10 Life Sciences majors at UCLA are:
 - Biology
 - Ecology, Behavior, and Evolution
 - Marine Biology
 - Microbiology, Immunology, and Molecular Genetics
 - Molecular, Cell, and Developmental Biology
 - Neuroscience
 - Physiological Science
 - Plant Biology
 - Plant Biotechnology
 - Psychobiology

CSU

- **San Francisco State.** 05-06 artic agreement published on ASSIST. Revisions to the major in Dance; majors in Russian and Social Science discontinued. Have also added majors in Modern Jewish Studies (no lower division courses articulated) and Statistics.
- **Monterey Bay.** Open for upper and lower division transfer for S06.

Independents

- **St. Mary's College.** Hosting a counselor luncheon on Minority Student Resources on November 16, 2005. Information and RSVP to Angelica Moore, Director of Transfer Recruitment (925) 631-4533.