Ric Brown, Ed.D. Vice President for Academic Affairs California State University, Sacramento

#### CALIFORNIA STATE UNIVERSITY LSAMP PROGRAM

NSF funding of Bridges to the Doctorate (BD) Cohort II has enabled CSU-LSAMP to establish a graduate institutional site at a second Alliance campus. In 2004-2005, San Francisco State University will continue as the site for BD-Cohort I activities, and California State University, Los Angeles will serve as the site for BD-Cohort II activities. The existence of programs at these two campuses will serve a greater number of students throughout the State, and also provide students access to graduate study in a broader array of STEM disciplines.



### CSU-LSAMP Bridge to the Doctorate I San Francisco State University Academic Year 2004-2005



**Tunde Adefioye** BS, Biology, 2002, San Diego State University Current: Biochemistry Career Goal: Ph.D.research



Reynaldo Blocker BS, Computer Science, 2003, Albany State University **Current:** Computer Science Career Goal: Ph.D. research



Rafael Fernández BS, Biological Sciences, 2004, CA State Univ., Fullerton Current: Cell & Molecular Biology Career Goal: Ph.D./MD -



Juan Mendoza BS, Biochemistry, 2003, San Francisco State Univ. Current: Biochemistry Career Goal: Ph.D. aculty/research



Candice Price BS, Mathematics, 2004, CA State Univ., Chico Current: Mathematics Career Goal: Ph.D. search



TaiJuana Sylvester BS, Cell & Molecular Biology, 2004, San Francisco State Univ Current: Cell & Molecular Biology Career Goal: Ph.D. faculty/research

#### **BD-I Coordinators at** San Francisco State University

Frank Bayliss BD-I Coordinator Professor of Biology Ph.D., 1971, University of California, Davis Phone: (415) 338-1071 E-mail: fbayl@sfsu.edu

#### **David Ellis**

BD-I Coordinator Professor of Mathematics Ph.D., 1969, City University of New York Phone: (415) 338-1026 E-mail: delis@math.sfsu.edu

#### CSU-LSAMP Bridge to the Doctorate II California State University, Los Angeles Academic Year 2004-2005



**Daniel Castellanos** BS, Electrical Engineering, 2004, Cal State LA Current: Electrical Engineering (emphasis: Computer Architecture) Career Goal: Ph.D.research



**Paul Martinez** BA, Chemistry, 2002 Cal State LA Current: Chemistry (emphasis: Career Goal: Ph.D.research



Lupe Govoa-Álvarez

Current: Chemistry (emphasis:

BA, Chemistry, 2004,

CA State Univ., Fullerton

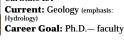
Career Goal: Ph.D.—

faculty/research



BS. Natural Science (chemistry option), 2004 Cal State LA Current: Geology (emphasis:

**Noe Ramos** 





Valerie Rodríguez BS, Marine Biology, 2004, Univ. of CA, Los Angeles Current: Biology (emphasis Biological Oceanography)

Career Goal: Ph.D.faculty/research



Angelica Iñiguez BS, Biology, 2002, Cal State LA Current: Biology (emphasis: Career Goal: Ph.D.faculty/research



**Exequiel Tostado** BS, Chemistry, 2004, Univ. of CA, Irvine Current: Chemistry (emphasis: Atmospheric Chemistry) Career Goal: Ph.D.-

## California State University, Los Angeles

Located five miles east of downtown Los Angeles, the green hilltop campus has a suburban feel, yet serves one of the most diverse urban populations in the world. Cal State L.A. (http:// www.calstatela.edu) is an especially good site for advanced



training in the sciences. The University has made conscious and consistent efforts to hire talented science faculty, to recruit underrepresented students, to support team research that involves undergraduates as well as graduate students, to improve its facilities and to reconfigure its curriculum. More than two dozen four-year colleges and universities are within a 30 mile radius of

campus, and numerous federal, state and private research laboratories operate in the region.

#### **BD-II** Coordinators at Cal State LA



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