

McNair Memo

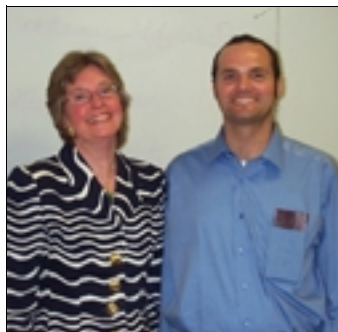
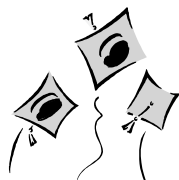
Issue Number 00080

April—July 2004

Congratulations to the SDSU McNair Scholars headed to graduate school.



Dr. Cathie Atkins, Associate Dean of the College of Sciences and Steven Jimenez, McNair Scholar



Dr. Nancy Marlin, SDSU Provost and Luca Prazeres, McNair Scholar



Dr. Estralita Martin, Assistant Dean of the College of Sciences and Janet Abou, McNair Scholar

The McNair Scholars Program at SDSU is proud to acknowledge the following alumni that have been accepted into graduate programs:

Steven Jimenez, Class of 2004

Graduated with a Bachelor's in Mathematics, Summa Cum Laude. Steven is a member of Mortar Board and received both the College of Sciences Outstanding Undergraduate Student and Mathematics Department Outstanding Undergraduate Student honors. Steven has been accepted to the **Ph.D. program in Applied Mathematics** at the **University of Arizona, Tucson** this Fall.

Luca Prazeres, Class of 2004

Graduated with a Bachelor's in Classics, Magna Cum Laude and a member of Mortar Board. Luca will begin his graduate studies in the **Ph.D. program in Portuguese and Brazilian Studies** at **Brown University**.

Janet Abou, Class of 2004

Received her Bachelor's degree in Biology, Magna Cum Laude. She is also the

recipient of the Henry Jansenn Honors Council Award which is awarded to students who have been selected and actively participate in all five university-wide honor societies. Janet is headed to **Yale University's School of Medicine** this Fall.

Masters Programs

Jose Cruz, Class of 2004

Education, Risk and Prevention
Harvard University

Diana Bandak, Class of 2004

Peace and Justice Studies
American University

Veleshia Hilliard, Class of 2004

Psychology
San Diego State University

Leonor Chairez, Class of 2003

Hermila Rendon, Class of 2003

Marriage and Family Therapy
San Diego State University

Antonio Ruiz de Esparza, Class of 2003

Public Health with an emphasis in Health Services Administration
San Diego State University