Heather Adair, Philosophy
Hagar Attia, Communication
Charles Barclay, Philosophy
Ivy Benjenk, Health Service Administration
Andrew Boughton, Chemistry and Biochemistry
Adrianne Bradford, Survey Methodology
Madolyn Britt, Biophysics
Brian Brubach, Computer Science
Leah Bush, American Studies
Rachel Chang, Second Language Acquisition
Patrick Daniels, Mathematics
Matthew Dellatorre, Mathematics
Qiao Ding, Nutrition and Food Science
Nicole Eng, Public Policy
Devin Entrikin, Public Policy
Nathaniel Ferlic, Electrical and Computer Engineering
Tianqi Gan, Agricultural and Resource Economics
Pradip Gatkine, Astronomy
Sabrina Gonzalez, History
Debdipta Goswami, Electrical and Computer Engineering
Autumn Griffin, Teaching and Learning, Policy and Leadership
Xian Gu, Business and Management
Nicholas Guros, Chemical and Biomolecular Engineering
Mallory Haselberger, English
Avery Hennigar, Human Development and Quantitative Methodology
Marissa Hicks, Classics
Miriam Hiebert, Materials Science and Engineering
Shaun Howe, Atmospheric and Oceanic Sciences
Bo Hu, Business and Management
Ruilong Hu, Neuroscience and Cognitive Science
Xin Jin, Mechanical Engineering
Jinyhup Kim, Urban and Regional Planning and Design
Priya Kumar, Information Studies
Sina Lee, Women's Studies
Rebecca Levy, Astronomy
Lingyao Li, Civil and Environmental Engineering
Tsung-Jen Liao, Biophysics
Outstanding Graduate Assistant Awards

(continued)

Fangli Liu, Physics
Shuye Lu, Business and Management
Yun Lu, Counseling, Higher Education, and Special Education
Alexander MacLeod, Environmental Science and Technology
Grace Markley, Animal and Avian Sciences
Ramin Moradi, Mechanical Engineering
Wanyi Ng, Aerospace Engineering
Melanie Nguyen, Art History
Hoa Nguyen, Journalism
Robert Nicklas, Geology
Hannah Ogden, Chemistry and Biochemistry
Jaideep Pathak, Physics
Elizabeth Paul, Physics
Karen Pearson, Geology
Jamar Perry, Teaching and Learning, Policy and Leadership
Lisa Pierotte, Criminology and Criminal Justice
Samantha Primiano, Anthropology
Jennifer Proctor, Information Studies
Upamanyu Ray, Mechanical Engineering
Ryan Sappington, Counseling, Higher Education, and Special Education
Seyed Seif-Tabrizi, Physics
Agniv Sengupta, Atmospheric and Oceanic Sciences
Lanfei Shi, Business and Management
Kelly Smith, Human Development and Quantitative Methodology
Chaitra Surugihalli, Animal and Avian Sciences
Justin Thompson, English
Jingheng Wang, Chemistry and Biochemistry
Peng Wang, Chemistry and Biochemistry
Gerald Ward, Business and Management
Joshua Webb, Bioengineering
Lauren Weiss, Neuroscience and Cognitive Science
Michael Whiteman, Civil and Environmental Engineering
Hannah Younes, Geographical Sciences
Roozbeh Yousefzadeh, Computer Science
Nathan Yu, Mathematics
Viviana Zalles, Geographical Sciences
Zeyu Zhang, Electrical and Computer Engineering