Outstanding Graduate Assistant Awards for 2015

Saranaz Barforoush Journalism

Sebastian Bartis Languages, Literatures, and Cultures

Emily Becker Public Policy

Jessica Bennett Counseling, Higher Educ., Special Educ.

Ioana Bercea Computer Science

Zac Bowen Biophysics

Davide Cerruti Agricultural and Resource Economics

Noah Ben Cogan Classics

Asli Dayioglu Civil Engineering

Nicole Fiorellino Environmental Science and Technology
Daren Fisher Criminology and Criminal Justice
Tao Gao Chemical & Biomolecular Engineering

Andrew Goers Physics

Daniel Goldberg Atmospheric and Oceanic Science

Jacquelyn Gross Psychology Jennifer Guida Epidemiology

Elaine Hall Behavioral and Community Health

Christine Henry Urban and Regional Planning and Design

Sungwoo Hong Physics

Irina Iles Communication

Anahita Imanian Reliability Engineering

Nihal Jhajj Physics

Cora Johnston Biological Sciences

Griffith Kazmierczak Music

Mohammedreza Khani Computer Science

Rachel Lamb Biology

Tian Li Electrical and Computer Engineering
Congcong Li Robert H. Smith School of Business
Guannan Liu Electrical and Computer Engineering

Nicole Mahoney History

Arunesh Mathur Human-Computer Interaction

Matthew Mauriello Computer Science

Daniel McNeish Human Development and Quant. Methodology

Andrew Miller Computer Science

Michael Neel Teaching and Learning, Policy and Leadership

Hyoshin Park Civil Engineering
Shangfu Peng Computer Science

Nicole Joy Riesenberger Art History

Allison Ring Atmospheric and Oceanic Science

Ines Rivera English

Jamisha Ross Nutrition and Food Science

Katherine Ross Counseling, Higher Educ., and Special Educ.

Katherine Sawyer Government and Politics

Outstanding Graduate Assistant Awards for 2015, Continued

Kyle Schick Music

Caleb Serafy Electrical and Computer Engineering

Setiawan Physics

David Shahin Materials Science and Engineering
Elad Sherf Robert H. Smith School of Business

Valerie Sherry Architecture

Kristin Sinclair Teaching and Learning, Policy and Leadership

Ajay Singh Mechanical Engineering

Travis Sluka Atmospheric and Oceanic Science

David Somers Physics

Justin Sprague Women's Studies

Lauren Stevens Chemistry

Yichao Tang Electrical and Computer Engineering

Tessy Thomas Chemistry

Elizabeth M. Warrick Information Studies

Xun Ming Elijah Wee Robert H. Smith School of Business

Nicholas Willard Mechanical Engineering

Thomas Winkler Bioengineering

Freddy Witarsa Environmental Science and Technology

Terrance Wooten American Studies
Chenfeng Xiong Civil Engineering
Wei Xu Public Management

Jinhang Xue Statistics

Youpei Yan Agricultural and Resource Economics

Xuan Yao Statistics

Rui Zhang Robert H. Smith School of Business

Shuze Zhu Mechanical Engineering

Wieming Zhu Robert H. Smith School of Business

