



THE  
GRADUATE SCHOOL

OUTSTANDING GRADUATE ASSISTANT AWARDS  
FOR AY 2020 - 2021

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Shubham Akshat, *Business and Management*  
Nohely Alvarez, *Urban and Regional Planning and Development*  
Clara Bichon, *Languages, Literatures, and Culture*  
Kevin Bock, *Computer Science*  
Steven Bonn, *Biological Sciences*  
Rezia Era Braza, *Biological Sciences*  
Daniela Bulansky, *Languages, Literatures, and Culture*  
Daniel Callow, *Neuroscience and Cognitive Science*  
Huan Cao, *Business and Management*  
Ryan Chaffer, *Reliability Engineering*  
Jun Chu, *Health Policy Management*  
Merijke Coenraad, *Teaching and Learning, Policy and Leadership*  
Yanzhang Cui, *Art History*  
Charles Daly, *Mathematics*  
Sylvain Delalay, *Business and Management*  
Skye DeSaintFelix, *Communication*  
Weiping Diao, *Mechanical Engineering*  
Sai Etha, *Mechanical Engineering*  
Benjamin FArcy, *Biological Sciences*  
Shari Feldman, *Music*  
Carlos Floyd, *Biophysics*  
Ophir Gal, *Computer Science*  
Andrea Gilbert, *Nutrition and Food Science*  
Siyan Guo, *Business and Management*  
Terra Hall, *Counseling, Higher Education, and Special Education*  
Hakeem Henry, *Chemistry*  
Justin Hillman, *Counseling, Higher Education, and Special Education*  
Kevin Hogan, *Computer Science*  
Collin Inglut, *Bioengineering*  
Aolin Jia, *Geographical Sciences*  
Tessa Johnson, *Human Development and Quantitative Methodology*  
Tara Johnston, *Teaching and Learning, Policy and Leadership*  
Olivia Kachingwe, *Behavioral and Community Health*  
Mary Kleinman, *Psychology*  
Joseph Knisely, *Atmospheric and Oceanic Sciences*

## OUTSTANDING GRADUATE ASSISTANT AWARDS, CONTINUED

Julia Kuhlman, *Music*  
Timothy Kumfer, *American Studies*  
Thomas Le, *Psychology*  
Victoria Ledford, *Communication*  
Alexander Levine, *Computer Science*  
Yao Li, *Geographical Sciences*  
Jie Li, *Chemistry and Biochemistry*  
Yixun Li, *Human Development and Quantitative Methodology*  
Wei-Ping Li, *Journalism*  
Yi Liu, *Economics*  
Jingcheng Lu, *Applied Mathematics and Scientific Computation*  
Daniel Lugar, *Chemical and Biomolecular Engineering*  
Emily Luteran, *Biological Sciences*  
Christos Mavridis, *Electrical and Computer Engineering*  
Clara Montague, *Women, Gender and Sexuality Studies*  
Malcolm Moore, *Information Studies*  
Hanna Muller, *Linguistics*  
Heidi Myers, *Biological Sciences*  
Sharan Nayak, *Aerospace Engineering*  
Kee Park, *Government and Politics*  
Liam Peterson, *Biological Sciences*  
Elle Pope, *Health Policy Management*  
Alisha Pradhan, *Information Studies*  
Samantha Primiano, *Anthropology*  
Gesine PryorAzevedo, *Architecture*  
Elena Ramirez, *Economics*  
Shikha Redhal, *Aerospace Engineering*  
Maria Rodriguez, *Civil and Environmental Engineering*  
Yalda Saadat, *Civil and Environmental Engineering*  
Sayantan Sahu, *Chemistry*  
Emily Schulman, *Chemical and Biomolecular Engineering*  
Chang Shen, *Agricultural Resource Economics*  
Changmin Shi, *Materials Science and Engineering*  
Akshay Singh, *Electrical and Computer Engineering*  
Zachary Smith, *Physics*  
Sultana Solaiman, *Plant Science and Landscape Architecture*  
Erin Tinney, *Criminology and Criminal Justice*  
Ali Tivay, *Mechanical Engineering*  
Siddharth Tyagi, *Electrical and Computer Engineering*  
Pablo VillarDelRio, *Biological Sciences*  
Daochen Wang, *Applied Mathematics and Scientific Computation*  
Shuo Yang, *Applied Mathematics and Scientific Computation*  
Xindi Zhao, *Business and Management*