Outstanding Graduate Assistant Awards for AY 2023-2024

College of Agriculture and Natural Resources
Yanli Chen, Veterinary Medicine
Si Fan, Nutrition and Food Science
Joseph Ryan Lagner, Plant Science and Landscape Architecture
Grace Markley, Animal Sciences

School of Architecture, Planning, and Preservation
Bi’Anncha Andrews, Urban and Regional Planning and Design
Jesse Michael Bardsley, Community Planning

College of Arts and Humanities
Theavy Marie Din, Modern French Studies
Annemarie Mott Ewing, English Language and Literature
Alisa Denise Hardy, Communications
Christian Douglas Henriquez, Theatre and Performance Studies
Daniela Paz Hernandez, Spanish and Portuguese
Megu Itoh, Communications
Molly Elizabeth Leach, Musicology and Music Theory
Kristen Li Puma, American Studies
Diana Cristina Proenza, English Language and Literature

College of Behavioral and Social Sciences
Allison Bredder, Geographical Sciences
Emiliano A Campos, Anthropology
Jade Dunstan, Psychology
Tristan Matthew Hightower, Government and Politics
Michael Jacob Lebron, Criminology and Criminal Justice
Sara Ellen King, Economics
Silvana Maria Montanola, Anthropology
Sean Richard Maulhardt, Psychology
Leonid Shumilo, Geographical Sciences

College of Computer, Mathematical, and Natural Sciences
Christian Akakpo, Chemistry
Bang An, Computer Science
Akashnathan Aranganathan, Biophysics
James Alexander Bader, Geology

The Graduate School University of Maryland
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Outstanding Graduate Assistant Awards for AY23-24, continued

Yang Bai, *Computer Science*
Stephanie Yuan Chia, *Biological Sciences*
Foivos Chnaras, *Mathematics*
Nolan J Coble, *Computer Science*

Gillian Star Felton, *Atmospheric and Oceanic Science*
Anna Clare Fitzmaurice, *Physics*
Armin Gerami, *Computer Science*
Sreyan Ghosh, *Computer Science*
Sharath Girish, *Computer Science*
Osma Josefina Gomez, *Chemistry*

Kevin Alexander Hackbarth, *Biological Sciences*
Emily Kaiyin Jiang, *Physics*

Priyatham Kattakinda, *Computer Science*
NaKyung Lee, *Computer Science*
Geng Liu, *Computer Science*

Jeffrey Martin Loube, *Biological Sciences*
Alan Fei Luo, *Computer Science*
Gautam Nambiar, *Physics*

Daniel Lee Nichols, *Computer Science*
Aashli Pathni, *Biological Sciences*
Garrett Drake Peters, *Mathematics*
Mohammed Rahman, *Statistics*
Nitya Raju, *Computer Science*

Smrithan Ravichandran, *Chemical Physics*
Katie Kolb Reding, *Entomology*
Martin Alexander Ritter, *Physics*

Suho Shin, *Computer Science*
Nicholas Robert Simms, *Chemistry*
Siddharth Singh, *Computer Science*
Bryan Gregory Wentz, *Biochemistry*
Laura Yu Zheng, *Computer Science*

**College of Education**
Youngjin Han, *Quantitative Methodology*
Ashley Ogwo, *Higher Education*

Rolonda Latreecee Payne, *Teaching and Learning, Policy and Leadership*

**A. James Clark School of Engineering**
Ayooluwa Adeolu Ajiboye, *Electrical Engineering*
Subhankar Banerjee, *Electrical Engineering*
Sangeeth Balakrishnan, *Mechanical Engineering*
Lavan Teja Burra, *Civil and Environmental Engineering*
Yekaneth Ram Chalumuri, *Mechanical Engineering*
Shih-Huai Cheng, *Civil and Environmental Engineering*
Purbesh Mitra, *Electrical Engineering*
Michael Timor Nassief Morcos, *Aerospace Engineering*
Yiren Qin, *Mechanical Engineering*
Ann Therese Dela Cruz Ramirez, Bioengineering
Animesh Kumar Shastry, Aerospace Engineering
Sashank Kaushik Sridhar, Mechanical Engineering
Joohyung Song, Electrical Engineering
Callie Margaret Weber, Bioengineering
Yi Zhang, Civil and Environmental Engineering

**College of Information Studies**
Elissa Carpio, Human-Computer Interaction
Vivian Samuels, Human-Computer Interaction

**Robert H. Smith School of Business**
Mingwei Sun, Business and Management
Shotaro Yamaguchi, Business and Management

**School of Public Health**
Maria Clara Canellas Da Silva, Kinesiology
Coda Nicole Gerber, Family Science
Margaret Ann Smith, Behavioral and Community Health