

THE GRADUATE SCHOOL PRESENTS

GRADUATE STUDENTS
OF DISTINCTION

AWARDS, FELLOWSHIPS,
HONORS AND SCHOLARSHIPS

2008-09



VirginiaTech
Graduate School

Dear Colleague:

Graduate students surmount many obstacles in pursuit of their educational goals. They meet rigorous admission requirements and demonstrate their capabilities throughout their studies. By doing so they earn the privilege of having access to outstanding faculty and university resources.

Virginia Tech has an excellent reputation for identifying and recruiting quality graduate students. The following list shows the breadth of these students' accomplishments in being awarded fellowships, scholarships, and other honors this past academic year. Funding for the awards comes from both internal and external sources. Many of the brightest students today are receiving awards from benefactors whose philanthropic visions many years ago foresaw the potential for Virginia Tech to become a top research institution.

The Graduate School is very pleased to provide this record of merit acknowledging graduate students of distinction at Virginia Tech.

A handwritten signature in black ink, appearing to read "John P. ...". The signature is stylized and somewhat cursive.

Vice President and Dean
for Graduate Education

OUTSTANDING GRADUATE STUDENT AWARDS

The Graduate School sponsors awards in several categories of outstanding merit, including outstanding students from each college and outstanding dissertation. The Alumni Association sponsors the graduate teaching assistant and service excellence awards.

2009 Outstanding Dissertation Award - Humanities, Business and Social Sciences

Jonson Miller, Science and Technology in Society

2009 Outstanding Dissertation Award - Science, Mathematics and Engineering

Matthew Dyer, Genetics, Bioinformatics and Computational Biology

2009 Dissertation Commendation Award - Humanities, Business and Social Sciences

John Leslie Ford, Human Development

2009 Dissertation Commendation Award - Science, Mathematics and Engineering

Russell Travis Belote, Biological Sciences

2009 Graduate Teaching Assistant Excellence Award

Linsey Barker, Industrial and Systems Engineering

Sunny Crawley, Biological Sciences

2009 Graduate Teaching Excellence Commendation Award

Laura Levi Altstaedter, Curriculum and Instruction

Zachary E. Lewis, Physics

2009 Graduate Student Service Excellence Award

Christina Newman, Crop and Soil Environmental Sciences

2009 Graduate Student Service Commendation Award

Meredith Katz, Sociology

2009 Graduate Man and Woman of the Year Awards

Criteria for this award are involvement in professional organizations, campus activities, contribution to knowledge through research, teaching, and scholarship, contribution to the graduate community and commitment to diversity.

Tremayne Waller, Curriculum and Instruction

Laura J. Freeman, Statistics

2009 Outstanding Graduate Student

The Graduate School established this award in 2001 to recognize the most outstanding master's and doctoral students selected by an honorifics committee in each college.

College of Agriculture and Life Sciences

Master's: Preston H. Brown, Entomology

Doctoral: Joseph W. McFadden, Dairy Sciences

College of Architecture and Urban Studies

Master's: Emily M. Howard, Public Administration/Public Affairs

Doctoral: Yong Han Ahn, Building Construction

College of Liberal Arts and Human Sciences

Master's: Lindsey Newman, History

Doctoral: Hyuksoo Kwon, Curriculum and Instruction

College of Engineering

Master's: Jacob Grohs, Engineering Mechanics

Doctoral: Mehdi Nikkhah, Mechanical Engineering

College of Natural Resources

Master's: Amy L. Carrozzino, Fisheries and Wildlife

Doctoral: Fernando Navarro, Macromolecular Science and Engineering

College of Science

Master's: Theresa A. Detrie, Geosciences

Doctoral: Michael J. Kavic, Physics

Pamplin College of Business

Master's: Matthew D. Harry, Business Administration

Doctoral: Bige Saatcioglu, Marketing

Virginia-Maryland Regional College of Veterinary Medicine

Master's: Heather Graham, Biomedical and Veterinary Sciences

Doctoral: Christopher Ober, Biomedical and Veterinary Sciences

2008 William Preston Thesis Award

The William Preston Society presents this award to a student whose master's thesis presents the best original research with potential to benefit all people.

Nicole R. West, Geosciences

Robert Paul Murray, History

RESEARCH SYMPOSIA AWARDS

Research symposia provide a professional forum for accomplished graduate students to present their research findings.

25th Annual Graduate Research Symposium and Exhibition Award

The Graduate Student Assembly presents this annual symposium with sponsorship from the Provost's Office, colleges and the Graduate School.

Agricultural and Animal Sciences

First Place:	Daniel Frank, Entomology
Second Place:	Heather Tucker, Dairy Sciences
Third Place:	Lacey Jenson, Entomology

Engineering

First Place:	Rhonda D. Phillips, Computer Science
Second Place:	Aly M. Tawfik, Civil and Environmental Engineering
Third Place:	Mehdi Nikkah, Mechanical Engineering

Science

First Place:	Elitsa A. Ananieva-Stoyanova, Biochemistry
Second Place:	Nikorn Pothayee, Macromolecular Science and Engineering
Third Place:	Michael T. Perfetti, Chemistry

Social Sciences, Architecture & Humanities

Second Place:	Bryce Jorgensen, Human Development
---------------	------------------------------------

Oral Presentations

First Place:	Jennifer Sottosanti, Animal and Poultry Sciences
First Place:	Naveen Surendran, Biomedical and Veterinary Sciences
Second Place:	Heather Graham, Biomedical and Veterinary Sciences
Second Place:	Jared D. Heffron, Biological Sciences
Third Place:	William Jordan Busse, Philosophy

20th Annual Veterinary Medicine Research Symposium

Presentations

- First Place Ph.D.: Pergentino Balbuena, Biomedical and Veterinary Sciences
- Second Place Ph.D.: Parthiban Rajasekaran, Biomedical and Veterinary Sciences
- First Place MS: David A. Geiger, Biomedical and Veterinary Sciences
- Second Place MS: James Cissell, Biomedical and Veterinary Sciences

Posters

- First Place Ph.D.: Murali Mallela, Biomedical and Veterinary Sciences
- Second Place Ph.D.: Deena Khan, Biomedical and Veterinary Sciences
- First Place MS: Sarah Davies, Biomedical and Veterinary Sciences
- Second Place MS: Vrushali Chavan, Biomedical and Veterinary Sciences

2009 Paul E. Torgersen Graduate Research Excellence Award

This award, named after Virginia Tech's 14th president, was established in 1990 to recognize and reward distinguished research in graduate engineering studies.

Master's Presentations

- First Place: Michael (Ben) Johnson, Biological Systems Engineering
- Second Place: Carolyn Hampton, Biomedical Engineering and Sciences
- Third Place: Yaoshun Jia, Electrical and Computer Engineering

Ph.D. Presentations

- First Place: Rajesh Sudarsan, Computer Science
- Second Place: Anoop Varghese, Engineering Science and Mechanics
- Third Place: Sung Yeul Park, Electrical and Computer Engineering

Master's Poster Presentations

- First Place: Michael Sano, Engineering Science and Mechanics
- Second Place: Matthias Hofman, Electrical and Computer Engineering
- Third Place: Mohammad Zareian-Jahroni, Electrical and Computer Engineering

Ph.D. Poster Presentations

- First Place: Lee D. Bryant, Civil and Environmental Engineering
- Second Place: William Miles, Chemical Engineering
- Third Place: Brijesh Raghavan, Aerospace and Ocean Engineering

National Capital Region 6th Annual Graduate Research Symposium

Sponsored by the Northern Virginia Graduate Student Assembly, this symposium provides an opportunity to showcase research in programs ranging from architecture to science and technology.

- First Place:** Arnold Boedihardo, Computer Science
Second Place: Feng Chen, Computer Science
Third Place: Weiping He, Computer Science

2nd Annual Biological Systems Engineering Graduate Student Organization Research

Best Oral Presentations:

- First Place:** Ahmad Athamneh, Biological Systems Engineering
Second Place: Marissa Duff, Biological Systems Engineering
Third Place: Michael (Ben) Johnson, Biological Systems Engineering

Best Poster Presentations:

- First Place:** Zhiguang Zhu, Biological Systems Engineering
Second Place: Leslie Clark Hopkinson, Biological Systems Engineering
Third Place: Jonathan P. Resop, Biological Systems Engineering

FELLOWSHIPS, SCHOLARSHIPS, AWARDS AND GRANTS

The various funding awards described here come from many different sources both internal and external to the university. Awards are typically given on a competitive basis. Internal scholarships and awards are often named for distinguished faculty and former alumni who have maintained close ties with Virginia Tech.

AARP Virginia Tech Memorial Fund for Gerontology

This is an award established in the Center for Gerontology as a memorial to the 32 students and faculty killed April 16, 2007 and is used to encourage students to prepare for careers that advance the issues of aging.

Matthew Komelski, Human Development

A. B. Massey Honorarium

This award was established in 1965 by alumni and friends to honor Professor A. B. Massey and is presented by the College of Natural Resources for outstanding academic and professional leadership.

Richard K. Johnson, Wood Science and Forest Products

Robert Leaf, Fisheries and Wildlife Sciences

Stephen Andrew Predmore, Forestry

Melanie B. Stine, Geography

Academy of Athens, Greece Fellowship

Nikolaos Apsilidis, Civil and Environmental Engineering

Academy of Human Resource Development

This award was for one of the top ten papers presented at the organization's research conference. AHRD is a global organization governed by and created for the Human Resource Development scholarly community of academics and reflective practitioners.

Tina M. Chindgren-Wagner, Human Development

Accounting and Information Systems - Graduate Student Teaching Award

Christopher T. Edmonds, Accounting and Information Systems

Advance VT Fellowship

The National Science Foundation ADVANCE program is designed to increase the participation and advancement of women in academic science and engineering careers through comprehensive and creative strategies aimed at institutional transformation.

Leigh Harrell, Educational Research

Agilent Engineering and Technology Award

First place winner of the Agilent-sponsored award. Agilent is a measurement company that advances electronics, communications, life sciences and chemical analysis.

Harpreet Singh Dhillon, Electrical and Computer Engineering

Alexander L. Meszaros Leadership Award

Former university provost Peggy Meszaros established this award in honor of her husband who encouraged her to pursue leadership opportunities throughout her career.

Crystal Duncan Lane, Human Development

Alice W. Johnson Scholarship

The memorial scholarship assists students who wish to pursue their career and licensure in science education.

Alexandria Gallo, Curriculum and Instruction

Alice H. Lee, Curriculum and Instruction

Jessica Preskitt, Curriculum and Instruction

Alpha Epsilon Lambda Graduate Honor Society

This is the only honor society devoted exclusively to graduate and professional students to recognize academic excellence and leadership to enrich the intellectual environment of higher education institutions. Inductees for 2008-09 are:

Carlton Davis Bailey, III, Health and Physical Education

Kimberly A. Baker, Public Administration/Public Affairs

Tracey Cameron, Educational Leadership and Policy Studies

Brittany Jean Carr, Biomedical and Veterinary Sciences

Amine Chigani, Computer Science

Kathryn Webb Farley, Public Administration/Public Affairs

Laura J. Freeman, Statistics

Fleur Gooden, Planning, Governance & Globalization

Dmitri D. Iarikov, Chemical Engineering

Michelle McLeese, Sociology

Lindsay C. Moss, Hospitality and Tourism Management

Nicole M. Rishel, Public Administration/Public Affairs

Aly M. Tawfik, Civil and Environmental Engineering

Alpha Pi Mu National Award of Excellence

Alpha Pi Mu is an industrial engineering honor society.

Linsey Barker, Industrial and Systems Engineering

Alstrom-CPES Fellowship

Alstrom Transport and the Center for Power Electronic Systems at Virginia Tech sponsor

this fellowship to support exploratory research in power integration.

Guangyin Lei, Materials Science and Engineering

Amelia Earhart Fellowship

This fellowship is for women pursuing a doctoral degree who demonstrate a superior academic record in the field of aerospace-related sciences and engineering.

Laura J. Freeman, Statistics

American Association for Agricultural Education - Southern Region Conference

First runner-up paper presentation.

Richard J. Rateau, Agricultural and Extension Education

American Association of Marriage and Family Therapy Fellowship

This organization's Substance Abuse and Mental Health Services Administration supports this fellowship to expand the delivery of these services to underserved minority populations and to increase the number of doctoral level ethnic minority marriage and family therapists.

Narkia Green, Human Development

Tenille Richardson, Human Development

American Association of University Women Dissertation Fellow

The organization has been supporting women scholars since 1888.

Heather Switzer, Planning, Governance and Globalization

American Fisheries Society - Virginia Chapter Award

Robert T. Leaf, Fisheries and Wildlife

American Marketing Association -Marketing and Society Award

For the best marketing and public policy dissertation paper.

Bige Saatcioglu, Marketing

American Society of Mechanical Engineers/Virginia Tech Memorial Scholarship

This scholarship was established shortly after the April 16, 2007 tragedy and is managed by the ASME Foundation.

Justin Klein, Mechanical Engineering

American Society of Naval Engineers Scholarship

This society advances the knowledge and practice of naval engineering in public and private applications and operations,

Andrew Bloxom, Ocean Engineering
David Donnelly, Ocean Engineering

American Water Resources Association Conference Presentation

First place poster presentation at the Conference on Riparian Ecosystems and Buffers.

Andrea Ludwig, Biological Systems Engineering

Bank of America Award

Garvit Bhandari, Business Administration

Tejas Gabani, Business Administration

Bente Flatland Award

A client endowed a scholarship in Dr. Flatland's name (class of 1993, veterinary medicine) in gratitude for her excellent care of the client's dog.

Heather Graham, Biomedical and Veterinary Sciences

Biological Systems Engineering Department Student Awards

Outstanding master's student:

Zhuo Li

Outstanding doctoral student:

Naresh Budhavaram

Bradley Fellowship

This award was established in 1987 by Mrs. Marion Bradley Via in honor of her father, Harry Lynde Bradley, who was a Virginia Tech alumnus (1912) and a benefactor of the Bradley Department of Electrical and Computer Engineering to award outstanding students of the department.

Daniel H. Friend

William C. Headley

Ryan E. Irwin

Nathan D. Kees

Evan M. Lally

Parrish E. Ralston

David C. Reusch

John Benson York

Phillip A. Zellner

Brian R. Bluhm Memorial Fellowship

This award was established in memory of a civil engineering doctoral student.

Matthew B. James, Civil and Environmental Engineering

Center for Gerontology - Futures Board Scholarship

Kristen Pujari, Counselor Education

C. H. Wan Award

Established by Professor R. K. P. Zia in honor of C. H. Wan, a teacher who inspired and encouraged many youngsters who aspired to be physicists, for excellence in scholarship and research in the stochastic processes.

L. Jonathan Cook, Physics

Sven Dorosz, Physics

Charles M. Forbes Fellowship

This fellowship is in honor of the friendship between the namesake (class of 1949), a former vice president for development and university relations, and Henry J. Dekker (1944), a graduate of Pamplin College.

Adam Birkett, Business Administration

Douglas Hallock, Business Administration

Charles Via and Marian Via Ph.D. and Master's Fellowship

The Via Scholars Program awards Ph.D. and MS fellowships to outstanding students for graduate study in all areas of civil and environmental engineering.

Ph.D. Via Fellows

Zaeinulabddin M. Adam

Tiffany E. Adams

Adam G. Bowland

Lee D. Bryant

Benjamin T. Cross

Kacie C. D'Alessandro

Christina C. Davis

Morgan A. Eddy

Martha E. Gross

Kathryn A. Gunberg

Rebecca A. Halvorson

Ann E. Jeffers

Bernard L. Kassner

Lashun E. King

Lori Koch

Laura H. Kosoglu

Randi Lieberman

Justin D. Marshall

Michael P. McGuire

Jennifer H. Miller

Caroline K. Nguyen
John E. Petrie
Emily A. Sarver
Matthew K. Swenty
J. Ashley Warren
Christopher A. Wilson
Michael Woodworth

M.S. Via Fellows

Kyle Blakley
Rachel T. Finch
Shannon P. Hapuarachy
Andrew B. Hardyniec
Crysta Highfield
Kurt J. Schimpke
Craig M. Shillaber
Elizabeth A. Skvarenina

Chevron-Phillips Travel Award

Naresh Budhavaram, Biological Systems Engineering

Clare Boothe Luce Graduate Fellowship

This highly competitive fellowship was established to encourage women to enter, study, graduate and teach in the sciences, mathematics and engineering.

Stacy Branham, Computer Science

College of Engineering Dean's Teaching Fellowship

Matthew Ryan Catlett, Aerospace and Ocean Engineering
Erin Crede, Engineering Education
Rhonda D. Phillips, Computer Science
Karen Mary Scott, Aerospace and Ocean Engineering
Aly Tawfik, Civil and Environmental Engineering

College of Engineering Diversity Award

Tremayne Waller, Curriculum and Instruction

College of Science Roundtable Make-a-Difference Scholarship

The Roundtable scholarship, established by distinguished VT alumni, recognizes graduate students who will make a significant difference to the college and the world outside the university.

Kwang-Hyung Kim, Biological Sciences

CONACYT Scholarship

Awarded to graduate students from the national science foundation of Mexico.

Leon Gay Alanis, Civil and Environmental Engineering

Adriana Barri, Animal and Poultry Sciences

Maria G. Bravo Vinaja, Fisheries and Wildlife Sciences

German Montalvo Catano, Mechanical Engineering

Ciro Velasco Cruz, Statistics

Martin Hernandez Marin, Geosciences

Construction Management Association of America-National Capital Chapter Scholarship

This scholarship is for graduate students who promote and enhance leadership, professionalism and excellence in managing the development and construction of projects and programs.

Cecilia Arrington, Civil and Environmental Engineering

Kyle Jacocks, Civil and Environmental Engineering

Alison St. Clair, Civil and Environmental Engineering

Council of Graduate Schools/UMI Distinguished Dissertation Award

Thomas Rondeau, Electrical and Computer Engineering

Dan Fleming Scholarship

This scholarship, named for emeritus professor of social studies education Dan Fleming, is awarded to students based on academic achievement, extra-curricular leadership and community service.

Elizabeth Lyon, Curriculum and Instruction

Ryan Updike, History

David and Lillian Francis Memorial Scholarship

This scholarship is for research emphasizing longer, safer and healthier lives.

Jenni Popp, Biomedical Engineering and Sciences

David W. Mustian Memorial Fellowship

Tejas Gabani, Business Administration

Dean's Diversity Assistantships

The Dean of the Graduate School awards these assistantships to outstanding minority students.

Desiree Craig, Political Science

Hayden Karp, Dairy Sciences

Lori Koch, Civil and Environmental Engineering

Krystal Lewis, Psychology

Rebecca Martinez, Biological Systems Engineering

Darren Moore, Human Development

Matthew Sayball, Philosophy

The Design Institution Award

Third place award in the Institution's International Designer's Workstation Competition, along with an undergraduate student, Phillip Padilla.

Joseph Kauffman, Architecture

Duncan L. Kinnear Scholarship

This scholarship assists students who wish to pursue their career and licensure in science education.

Joan F. Baker, Curriculum and Instruction

Ashley Tabb, Curriculum and Instruction

Lauren Thompson, Curriculum and Instruction

Edna Bailey Sussman Fellowship

The Edna Bailey Sussman Foundation sponsors research and internships for graduate students who apply hard science to solving existing environmental problems.

Anusha Kashyap, Civil and Environmental Engineering

Soonkie Nam, Civil and Environmental Engineering

John E. Petrie, Civil and Environmental Engineering

Ryan Pierce, Civil and Environmental Engineering

Elizabeth Skvarenina, Civil and Environmental Engineering

Archana Subramania, Civil and Environmental Engineering

Charan Tej Tanneru, Civil and Environmental Engineering

Eisenhower Graduate Fellowship

This award is provided by the Federal Highway Administration, U.S. Department of Transportation.

Nopadon Kronprasert, Civil and Environmental Engineering

English Family Scholarship

Mallory Brown, Curriculum and Instruction

Matthew Bychowski, Curriculum and Instruction

Amanda L. Edwards, Curriculum and Instruction

Christen Fratter, Curriculum and Instruction

Katherine Garrett, Curriculum and Instruction

Dallas King, Curriculum and Instruction

Cherise LaGuardia, Curriculum and Instruction

Johann McCarthy, Curriculum and Instruction

Rebecca Raab, Curriculum and Instruction

Erica Rager, Curriculum and Instruction

Andrew Riddile, Curriculum and Instruction

Amy Steigerwalt, Curriculum and Instruction

Emily Truslow, Curriculum and Instruction

Suzanna Walker, Curriculum and Instruction

Entomological Society of America-Student Certification Award

This award is presented annually to recognize and encourage outstanding entomology graduate students.

Preston H. Brown, Entomology

Environmental Engineering for the Future Fellowship

This award is presented to a graduate student to prepare for a career in the municipal water, wastewater and solid waste management fields.

David Riedel, Civil and Environmental Engineering

Federal 100 Award

This prestigious award recognizes individuals in government and industry who made significant contributions to the federal information technology community in 2008, acting as agents for change in the way companies and agencies develop, acquire and manage information technology.

Karen Pica, Human Development

Fulbright Scholarship

Established in 1946, the Fulbright Program aims to increase mutual understanding between the peoples of the United States and other countries.

Ony Arifianto, Aerospace and Ocean Engineering

Hedie Bustamente, Biomedical and Veterinary Sciences

Erhan Dogan, Industrial and Systems Engineering

Fleur Gooden, Environmental Design and Planning

Juan Claudio Gutierrez, Biomedical and Veterinary Sciences

Nirupa Maharajh, Civil and Environmental Engineering

Nurmawati, Urban Affairs and Planning

Francisco Olivera, Computer Science

Miguel Dario Ortega Lopez, Engineering Mechanics

Alejandro Pacheco San Juan, Engineering Science and Mechanics

Vathana Poev, Civil and Environmental Engineering

Adrian Patricio Tola Tola, Civil and Environmental Engineering

Daniel Waisa, Forestry

Claudia Wultsch, Fisheries and Wildlife Sciences

GEM Fellowship

The National Consortium for Graduate Degrees for Minorities in Engineering and Science provides graduate fellowships with summer internships sponsored by major corporations.

James B. Allen, Mechanical Engineering

Geography Alumni Award

This award is given for outstanding scholarship.

Timothy H. Brown, Geography

George and Gladys Cunningham Doctoral Scholar Award

This award was established in 1978 to help students fund their education, providing a competitive stipend for top Ph.D. students.

Takiyah Abdulmalik, Food Science and Technology

Scott R. Anderson, Psychology

Thomas Cecere, Biomedical and Veterinary Sciences

Leslie Clark Hopkinson, Biological Systems Engineering

Megan McCullough, Plant Pathology, Physiology and Weed Science

Jennifer H. Miller, Civil and Environmental Engineering

Lance Saunders, Industrial and Systems Engineering

Jeremy Stovall, Forestry

Sarah Surak, Political Science

Barbra Crompton Utley, Biological Systems Engineering

Jenifer L. Walke, Biological Sciences

Aaron Weintraub, Human Development

Geosynthetics Institute Fellowship

This award is given to doctoral students who present a research topic which furthers the mission and goals of the related geosynthetic industry.

Michael P. McGuire, Civil and Environmental Engineering

Graduate Dean's Assistantships

These assistantships are awarded by the Dean of the Graduate School to further graduate education through innovative or interdisciplinary research and programming efforts.

John S. Boyd, Macromolecular Science and Engineering

Jose Cerrato, Civil and Environmental Engineering

Jeremy Henry, Mathematics

Bryce Jorgensen, Human Development

Meredith Katz, Sociology

Lindsay C. Moss, Hospitality and Tourism Management

Cora Olson, Science and Technology in Society

Meghan Pierce, Marketing

Laszlo Techy, Aerospace and Ocean Engineering

Graduate Education Development Institute Fellows

GEDI addresses the professional development concerns of 21st-century graduate students, focusing on multidisciplinary pedagogy practices that integrate the critically engaged use of advanced technologies.

Timothy Lockridge, Rhetoric and Writing

Justin Shanks, English

Graduate Research Conference in Hospitality and Tourism

Best paper award at the 14th Annual Graduate Student Research Conference in Hospitality and Tourism, hosted by the William F. Harrah College of Hotel Administration at the University of Nevada Las Vegas.

Beom Cheol (Peter) Kim, Hospitality and Tourism Management

Gyumin Lee, Hospitality and Tourism Management

GREENGUARD Environmental Institute Fellowship

GEI provides a true third-party product certification program based on proven emissions standards and a resource for low-emitting products.

Ying Xu, Civil and Environmental Engineering

Harold S. Atkinson Scholarship

Amanda K. Davis, Public Administration/Public Affairs

Harriett G. Jenkins Pre-doctoral Fellowship

This NASA higher education program is designed to increase the number of graduate degrees awarded to underrepresented persons participating in the STEM workforce.

Jonathan Gaines, Mechanical Engineering

Harrah Hospitality Research Center

Outstanding Research Award.

Beom Cheol (Peter) Kim, Hospitality and Tourism Management

Gyumin Lee, Hospitality and Tourism Management

Human Development Graduate Student Research Grant

Bryce Jorgensen, Human Development

Matthew Komelski, Human Development

Brandy McCann, Human Development

Brandon Rogers, Human Development

Bradford Wiles, Human Development

Human Factors and Ergonomics Society Annual Meeting

Best Student Paper award at the 52nd annual meeting.

Prakriti Parijat, Biomedical Engineering and Science

Humantech Doctoral Scholarship

Humantech assists students in the pursuit of ergonomics-related education.

Linsey Barker, Industrial and Systems Engineering

H. Y. Benedict Fellowship

This fellowship is awarded by Alpha Chi National College Honor Society in honor of its first president, Harry Benedict.

Porter Knight, Biological Systems Engineering

Institute of Electrical and Electronic Engineers Conference

The International Performance, Computing, and Communications Conference is the premier IEEE conference presenting research in the performance of computer and communication systems. This award was for Best Paper at the 1st international workshop on Dynamic Spectrum Access and Cognitive Radio Networks.

Qinjin Chen, Electrical and Computer Engineering

Ying Wang, Electrical and Computer Engineering

Institute for Critical Technology and Applied Sciences (ICTAS) Scholars

The ICTAS Doctoral Scholars Program honors exceptional applicants through awards of full financial support for the qualifying period.

Adam G. Bowland, Mathematics

Mehdi Ghommem, Engineering Science and Mechanics

Syed Mazahir, Chemical Engineering

Matthew Steel McInnis, Geosciences

Su Wan Myung, Biological Systems Engineering

Karthik Pillai, Macromolecular Science and Engineering

Thomas Rogers-Cotrone, Biomedical and Veterinary Science

Noppadon Sathitsuksanoh, Biological Systems Engineering

Muyao Shen, Biological Sciences

Institute of Food Technology

This team received a travel grant to attend the organization's Annual Meeting and Food Expo with their award winning entry, "Banana Splitters."

Annelise Aigster, Human Nutrition, Foods and Exercise

Emma Buck, Food Science and Technology

Govindaraj Dev Kumar, Food Science and Technology

Denise Gardner, Food Science and Technology

Sabrina Hannah, Food Science and Technology

Kevin Holland, Food Science and Technology

John Koontz, Food Science and Technology

Robert Moore, Food Science and Technology

Carla Tyler, Food Science and Technology

International Road Federation Fellowship Grant

This organization is a unique global platform that brings together public and private entities committed to international road development.

Julio Roa, Civil and Environmental Engineering

International Society for Clinical Densitometry

"Young Investigator" award.

Kyle Creamer, Human Nutrition, Foods and Exercise

International Society for Education Dissertation Award

The Dissertation Award was presented at the Society's 38th Annual Conference in Istanbul, Turkey.

Patricia Dowling Froggett, Human Development

The International Supercomputing Conference

Distinguished Paper Award, written with Virginia Tech professor Wu Feng. ISC is Europe's leading conference and exhibition on high performance computing, networking and storage.

Jeremy Archuleta, Computer Science

International Union of Radio Science

Best Paper at the organization's 2008 General Assembly meeting.

Taeyoung Yang, Electrical and Computer Engineering

James A. Jacobs Memorial Graduate Fellowship

The award, named after Dr. Jacobs, a professor in physics and department head in the 1960s-70s, recognizes a graduate student who demonstrates academic excellence.

Sven Dorosz, Physics

James D. McComas Scholarship

This endowed scholarship, named for Virginia Tech's 13th president, is for undergraduate and graduate students who are preparing to become teachers or counselors in grades K-12.

Christy L. Huffman, Career and Technical Education

Andrew Tafaro, Counselor Education

James F. Powell Scholarship

This scholarship is awarded to long-term Virginia residents to pursue higher education.

Troy Holley, Mechanical Engineering

Nicolas Maxymiv, Dairy Sciences

Jamie Dunn Award

This memorial award was established in 1982 and is given to a second-year graduate student who has actively fostered a spirit of good will in the department and has demonstrated a deep enthusiasm for physics.

Anastasios Peppas, Physics

Janet M. Johnson Scholarship in Teacher Education

This scholarship is awarded to students enrolled in a College of Liberal Arts and Human Sciences teacher education program.

Megan Moretti, Curriculum and Instruction

Dylan Wedan, Curriculum and Instruction

Janet M. and James Johnson Scholarship

This scholarship is awarded to students based upon financial need, academic achievement, extracurricular leadership, and community service.

Elizabeth Chapman, Curriculum and Instruction

John A. Focht National Chi Epsilon Scholarship

This memorial scholarship honors Dr. Focht's extensive work with Chi Epsilon, the national civil engineering honor society, and is awarded to outstanding civil engineering graduate students.

Aly M. Tawfik, Civil and Environmental Engineering

Fugro Fellow, Civil and Environmental Engineering

Stephen J. Gyuris, Civil and Environmental Engineering

John B. Greiner Scholarship

This scholarship, created by Lt. Col. John B. Greiner, a 1937 agriculture engineering graduate, is awarded on the basis of merit and leadership potential.

Narsh Budhavaram, Biological Systems Engineering

Michael (Ben) Johnson, Biological Systems Engineering

John Grado Teaching Assistantships

John Grado has been a significant contributor to engineering education at the university and the Grado Department of Industrial and Systems Engineering and these assistantships were named in his honor.

Pimsinee Chearskul, Industrial and Systems Engineering

Evrin Dalkiran, Industrial and Systems Engineering

Sunwook Kim, Industrial and Systems Engineering

John F. Hosner Scholarship

This scholarship is presented by the Virginia Forestry Educational Foundation.

Charlene Kelly, Forestry

John Lee Pratt Research Fellowships

John Lee Pratt's endowment provides scholarships to undergraduate and graduate students, and supports research in animal nutrition and engineering.

Ahmad Athamneh, Biological Systems Engineering

Ki-Hwan Bae, Industrial and Systems Engineering

Somayesadat Badieyan, Biological Systems Engineering

Narshe Budhavaram, Biological Systems Engineering

Matthew Ryan Catlett, Aerospace and Ocean Engineering

Wiljeana Glover, Industrial and Systems Engineering

Cheng Guo, Industrial and Systems Engineering

Young Gu Her, Biological Systems Engineering
Kristin Hard, Dairy Sciences
Leslie Clark Hopkinson, Biological Systems Engineering
Jianzhong Hu, Biological Systems Engineering
Susan Hunter, Industrial and Systems Engineering
Jamie Jarrett, Dairy Sciences
Michael (Ben) Johnson, Biological Systems Engineering
Andrea L'Affitto, Aerospace and Ocean Engineering
Hanbae Lee, Animal and Poultry Sciences
Jung Yong Lee, Industrial and Systems Engineering
Regina Lehman, Animal and Poultry Sciences
Zhuo Li, Biological Systems Engineering
Lingrui Liao, Industrial and Systems Engineering
Juqi Liu, Industrial and Systems Engineering
Dyan Lorge, Civil and Environmental Engineering
Chad McKinney, Civil and Environmental Engineering
Kyunghui Oh, Industrial and Systems Engineering
Kimberly Polk, Aerospace and Ocean Engineering
Partha Ray, Dairy Sciences
Jiping Ren, Animal and Poultry Sciences
Shawn Rosenquist, Biological Systems Engineering
Yanwen Shen, Biological Systems Engineering
Jennifer Stamey, Dairy Sciences
Simoni Triantafyllidou, Civil and Environmental Engineering
Barbara C. Utey, Biological Systems Engineering
Jack Verhoevan, Civil and Environmental Engineering
Lei Wan, Dairy Sciences
Christian Whysong, Biological Systems Engineering
Lidan Zhao, Animal and Poultry Sciences
Yueqin Zhao, Industrial and Systems Engineering

Johnson Award

This award was for Best Student Paper in Ethics and Accountability and is presented by the University of Pittsburgh Institute for Responsible Leadership.

Amanda M. Olejarski, Public Administration/Public Affairs

Julia Pryde Memorial Scholarship

This scholarship is given in honor of Julia Kathleen Pryde to Biological Systems Engineering students who are interested in international activities, particularly in sustainability of the environment.

Sarah (Sally) Walker, Biological Systems Engineering

Kaplan Graduate Award

This scholarship is provided by Panthera-Partners in Wild Cat Conservation to support the next generation of wild cat biologists by funding conservation efforts of outstanding young biologists working on wild felids in situ.

Claudia Wultsch, Fisheries and Wildlife

Karl T. Hereford Award

This award assists students enrolled in the School of Education who are preparing for a career in teaching, counseling or education administration.

Gary (Wesley) Poole, Educational Leadership and Policy Studies

Korean Water Resources Corporation Ph.D. Fellowship

This company is developing core technologies and utilizing the sharpest minds to take initiative in water industry for the future.

Chang-Hyun Jo, Civil and Environmental Engineering

Laura G. Heichel Memorial Scholarship

This scholarship assists students who bring to the profession a love of teaching and high quality academic achievement and are in the final internship years of an elementary education program.

Jeremy Conrad, Curriculum and Instruction

Jennifer Matner, Curriculum and Instruction

Ashley Myers, Curriculum and Instruction

Kelly Will, Career and Technical Education

Liviu Librescu Memorial Scholarship

This scholarship is a memorial to the dedicated professor of Engineering Mechanics. Recipients are outstanding students conducting research in an area that Professor Librescu worked in: solid mechanics, fluid mechanics, and dynamics.

Alper Erturk, Engineering Science and Mechanics

Alejandro Pacheco San Juan, Engineering Science and Mechanics

MAOP - Multicultural Academic Opportunities Program Fellows

The MAOP program at Virginia Tech was created in 1992 to encourage and support the academic achievement of a diverse student body at the university.

Quentin Alexander, Counselor Education

Hamilton Allen, Entomology

Deona Cureton, Educational Leadership and Policy Studies

Desmon Hayden, Architecture

Kimberly Heard, Genetics, Bioinformatics and Computational Biology

Lawrence Johnson, Sociology

Cosco Jones, Biochemistry

Quenton Keatts, Sociology

Alejandro Medina, Architecture

Thomas Moore, Urban Affairs and Planning

Carlyn Ray, Human Nutrition, Foods and Exercise

Lisa Tranel, Geosciences

Tamisha Vaughan, Biological Sciences

Margaret L. Driscoll Academic Award

This award is given to a post-master's student based on academic and professional achievement in Health Promotions.

Megan Rittler, Curriculum and Instruction

Marion A. and Annie Webster Williams Award

This award is given to students who enroll in the School of Education with priority given to those who, for two years preceding their acceptance, have resided in Franklin, Patrick, Henry or Floyd County, Virginia.

Cynthia Green, Career and Technical Education

Kelly R. Hunt, Curriculum and Instruction

Martha E. Bowman Horticulture Scholarship

This scholarship was established by the Bowman family in honor of Gordon D. Bowman, II.

Tremain Hatch, Horticulture

MBA Fellowship Awards

These awards are supported by a variety of individual and business donors.

Sandeep Bazaz

Christopher Belden

Josey Chacko

Abraham Chandy

Tarun Chaudhary

Hongxian Chen

Wei-Chih Chern

Chien-Feng Cho

Michael Curling

Sagar Dedhia

James Dickhans

Daniel Dorn
Jigar Doshi
Hiren Dudhat
Jay Evans
Evan Garrison
John Gerdeman
Douglas Hallock
Joseph Lee Hamilton
Matthew D. Harry
Drew Hebdon
Hongye Hu
Ming-Wei Huang
Kathleen Hudson
Wesley Hudson
Bhavesh Jinadra
Amit Kalita
Steven Brett Kemp
Aparna Kini
Uygar Kurtbay
Chang An Lee
Nan Lin
Shyam Nimma
Hiren Pasad
Amos Peverill
April Poff
Anvita Poonja
Cassandra Price
Priyesh Puthran
Alok Shah
Pankaj Shah
Anil Somarajan
Ming Chun Wu
Yuan-Han Yang
Leiping Yao

Midwest Research-to-Practice Conference in Adult, Continuing,
Community & Extension Education

*Outstanding Student Research Award presented at the 27th Annual Meeting at Western Kentucky
University.*

Marianne Evans Mount, Human Development

National Hearing Conservation Association

Award for an invited presentation on dissertation research.

Khaled Alali, Industrial and Systems Engineering

National Institute of Health-AMRV Program Fellows

The Animal Model Research for Veterinarians program trains veterinarians who are enrolled in MS and Ph.D. programs with a research component in the areas of animal models of infectious diseases, immunology, molecular biology, physiology, toxicology, and nutrition.

Samantha Baglin, Biomedical and Veterinary Sciences

Eva Restis, Biomedical and Veterinary Sciences

Christina Sandberg, Biomedical and Veterinary Sciences

Brent Sanford, Biomedical and Veterinary Sciences

National Institute of Health - National Institute of Aging Research Service Award

Dennis Anderson, Engineering Science and Mechanics

National Institute of Health - National Institute of Aging Research Dissertation Award

Yvette Edmonds, Biochemistry

National Institute of Health - Pre-doctoral Fellowship for Minority Students

This program is designed to enhance racial and ethnic diversity of the biomedical, behavioral and health services labor force.

Karey Sutton, Science and Technology Studies

National Science Foundation - Graduate Research Fellowship

This highly competitive and prestigious award offers recognition and three years of support for advanced study to outstanding students in the mathematical, physical, biological, engineering, and behavior and social sciences.

Brian Gerber, Fisheries and Wildlife

Laura Hamm, Geosciences

Cami Johnson, Biological Systems Engineering

Katherine D. Kavlock, Biomedical Engineering and Sciences

Margaret Kurdziolek, Computer Science

Zahra Pakdel, Electrical and Computer Engineering

Ashley Robinson, Computer Science

Emily Sarver, Civil and Environmental Engineering

Amanda Strickhouser, Civil and Environmental Engineering

National Science Foundation - EIGER-IGERT

Exploring Interfaces through Graduate Education and Research focuses on graduate research in the areas of interdisciplinary environmental interface science, as studied by physical scientists and engineers, and human interfaces within interdisciplinary scientific and engineering teams, as studied by behavioral scientists.

Tiffany E. Adams, Civil and Environmental Engineering

Peter Bowerman, Biological Sciences

Lee D. Bryant, Civil and Environmental Engineering

Jose Cerrato, Civil and Environmental Engineering

Kevin Crosby, Biological Sciences

Elizabeth Diesel, Geosciences

Andrew Fenley, Physics

Rebecca French, Geosciences

Kelly Haus, Geosciences

Jessie Huang, Psychology

Matthew Hull, Civil and Environmental Engineering

Robert Knee, Psychology

Laura M. Kosoglu, Civil and Environmental Engineering

Callie Raulfs, Biochemistry

Nicole Thompson, Psychology

Dongbo Wang, Geosciences

National Science Foundation - Macromolecular Interfaces with Life Sciences

The MILES-IGERT is a graduate education and multidisciplinary team research program that bridges the gap between traditional macromolecular science and biological disciplines, yielding important advances in nutrition, biomedical science and engineering, food biochemistry and functionality, and sustainable polymeric materials from bio-derived precursors.

Annelisse Aigster, Human Nutrition, Foods and Exercise

Michael Allen, Chemistry

William Allen, Biochemistry

Emma Buck, Food Science and Technology

Courie Cohen, Biomedical and Veterinary Sciences

Giovanna Grandinetti, Chemistry

Matthew Green, Chemistry

Kwaku Gyenai, Animal and Poultry Sciences

Amber Hancock, Chemistry

Sabrina Hannah, Food Science and Technology

Lu Hao, Chemistry

Shelly Hogan, Food Science and Technology
Kevin Holland, Food Science and Technology
Tyler Horseman, Materials Science and Engineering
Rebecca Huyck, Chemistry
Stephen June, Chemistry
Paul Kim, Biomedical and Veterinary Sciences
Adam Larkin, Chemical Engineering
Justin Lemkul, Biochemistry
Ben Lepene, Biomedical and Veterinary Sciences
William Miles, Chemical Engineering
Susan Mitroka, Chemistry
Rebecca Phillips, Biomedical and Veterinary Sciences
Paul Sarnoski, Food Science and Technology
Mana Tamami, Chemistry
Amy Tanner, Biomedical and Veterinary Sciences
Andrew Whelton, Civil and Environmental Engineering

National Society of Black Engineers - 2009 Golden Torch Award

This award is given to the organization's Minority Engineering Program Director of the Year.

Tremayne Waller, Curriculum and Instruction

National Water Research Institute Fellowship

This award is given to graduate students who are studying in the areas of water resources and treatment.

Christina C. Davis, Civil and Environmental Engineering

Nevin R. Frantz, Jr. Outstanding Graduate Student Scholarship

This scholarship is given in honor of Frantz, a professor of vocational and technical education in the College of Human Resources and Education from 1979 to 2005, who led one of the most innovative and comprehensive programs of its kind.

Christine Donovan, Career and Technical Education

Rebecca Schott, Career and Technical Education

Bridget Smith, Career and Technical Education

Omicron Tau Theta Honor Society

This is a by invitation only graduate honor society for students majoring in career and technical education who meet stringent academic standards.

Christine Bates

Jessica Chillemi

Jamie Crews

Ashley Culbreth

Katherine Garrett

Jessica Hawthorne
Rosemaliza Mohd Kamalludeen
Mary King
Meredith King
Heidi M. Metz
Kayla Minnick
Edward R. Olsen
Mary Elizabeth Osborne
Cory Powers
Megan Ripp
Erica Robertson
Kristen Robinson
Lesley Saunders
Lea Schlenker
Bridget Smith
Elizabeth J. Stout
Charley-Gail Stull

Peggy Lavery Gerontology Research and Professional Development Award

This is a competitive research award, named for the wife of former Virginia Tech president William Lavery, for students enrolled in the Gerontology Graduate Certificate Program.

Lauren Ermann, Counselor Education
Brandy McCann, Human Development

P.E.O. International Peace Scholarship

This scholarship was established in 1949 for international women students to pursue study in the United States and Canada.

Maria Guadalupe Bravo-Vinaja, Fisheries and Wildlife
Claudia Wulsch, Fisheries and Wildlife

Philip R. Jones Memorial Scholarship

This scholarship is named for the founder and director of the Special Education Administration Program at Tech from 1977 to 1994, and is for students with a commitment to the education of children and youth with disabilities, successful scholarship, and advocacy for children with disabilities and their families.

Violet Hoyle, Educational Leadership and Policy Studies
Bethann F. Jones, Health and Physical Education

Physics Department - Excellence in Academics and Research in the Pursuit of Advancing Astrophysics Award

Michael J. Kavic, Physics

Physics Department - Graduate Teaching Assistant Excellence Award

Zachary E. Lewis, Physics

PISCES Lunar Habitat Design Competition Travel Grant

This competition was sponsored by Pacific International Space Center for Explorations Systems and was held in Japan.

Eric Faierson, Materials Science and Engineering

Susan Holt, Materials Science and Engineering

Michael Hunt, Materials Science and Engineering

Sharon Jeffries, Materials Science and Engineering

Brian Stewart, Materials Science and Engineering

Qualcomm Q Award of Excellence

This award recognizes outstanding underrepresented engineering students for their academic achievement in wireless communications and the field of engineering.

Christa Hixson, Industrial and Systems Engineering

Ralph and Betty Carlson Scholarship

This scholarship assists students enrolled in a School of Education degree program.

Kate Anderson, Curriculum and Instruction

Thomas Casey, History

Ashley Hosey, Curriculum and Instruction

Ray F. Tipsword Graduate Fellowship

Established in memory of physics Professor Tipsword, this fellowship supports dissertation research in the area of condensed-matter physics, optics or statistical physics.

L. Jonathan Cook, Physics

Randy H. Thurman Fellowship

Randy H. Thurman, (Economics '71) is chairman, president, and CEO of VIASYS Healthcare Inc., and provides this fellowship for outstanding business students.

Vamsi Gullapalli, Business Administration

David Krystal, Business Administration

Raymond and Madeline Curry Fellowship

This fellowship is given by Raymond and Madeline Curry of Alexandria, Virginia to support students in the Civil and Environmental Engineering Department.

Kino D. Fraser, Civil and Environmental Engineering

Dimitrios Sideris, Civil and Environmental Engineering

Robert and Margaret Hoppock Scholarship

Robert Hoppock was a visiting scholar and consultant at Virginia Tech in the 1920s. This endowed scholarship is awarded to students who demonstrate a commitment to career

development principles, financial need and satisfactory progress toward degree.

Morgan Gabor, Counselor Education

Rufus W. Beamer Foundation Award

This award's namesake was a former director of the Virginia State Advisory Council on Vocational Education who was appointed associate dean of the College of Education in 1971.

Samantha Blevins, Career and Technical Education

Mary Elizabeth Osborne, Career and Technical Education

Janis Simmons, Career and Technical Education

Ruth L. Kirschstein National Research Award for Individual Pre-doctoral Fellowships to Promote Diversity in Health-Related Research

This is a 3-year award through the National Institute for Arthritis and Musculoskeletal and Skin Diseases.

Robyn Shaffer, Biomedical Science and Engineering

Ryan C. Aday Award

This scholarship honors the late Ryan C. Aday (MSED '03) and is awarded to a graduate student studying health promotions.

Stephanie Ballein, Curriculum and Instruction

Dr. and Mrs. Sam Obenshain Graduate Scholarship Award

This scholarship is named after the agronomy professor emeritus, a nationally known soil scientist who was the first soil scientist on the faculty at Virginia Tech, and his wife.

Shea Dunifon, Crop and Soil Environmental Sciences

Sidman P. Poole Scholarship

Established in memory of Sidman P. Poole, (1893-1955) professor of geography, author, and supporter of graduate education in Virginia, to support field research by graduate students.

Melinda Butterworth, Geography

Allisyn Hudson-Dunn, Geography

Kellyn Montgomery, Geography

Kelly Siman, Geography

Emily Smith, Geography

Melanie Stine, Geography

Sherry Tejada, Geography

Nicholas W. White, Geography

S. J. Ritchey Endowed Scholarship

This is a competitive scholarship for students enrolled in the Gerontology Graduate Certificate Program. Preference is given to students majoring in foods, human nutrition or international foods and nutrition, or whose research is in the area of health and aging.

Sung-jin Lee, Apparel, Housing, and Resource Management
Jessica Erin Mabry, Human Nutrition, Foods and Exercise

SMART Fellowship

The Department of Defense provides the Science, Mathematics and Research for Transformation (SMART) fellowship for students who have demonstrated special aptitude in STEM fields.

Paul Eller, Computer Science

Southern Agricultural Association Education Research Conference

Outstanding research poster presented at the organization's Education Research Conference.

Cory Epler, Agriculture and Extension Education

Southern Regional Education Board Doctoral Fellowship

These fellowships are awarded on a competitive basis to Ph.D. students who are underrepresented in academia and plan to work in higher education institutions.

Jeremy Barksdale, Computer Science

Teachers of Promise Award

Amanda L. Edwards, Curriculum and Instruction

Jennifer Mecca, Curriculum and Instruction

Thomas N. Hunnicutt III Fellowship

This fellowship was established by an alumnus (1959) of the Charles E. Via, Jr. Department of Civil and Environmental Engineering.

Kevin M. Foster, Civil and Environmental Engineering

Weihao Yan, Civil and Environmental Engineering

United Parcel Services of America Scholarship

This scholarship in Human Factors and Safety is awarded through the Grado Department of Industrial and Systems Engineering.

Kichol Lee, Industrial and Systems Engineering

U.S. Department of Agriculture- Graduate Assistance in Areas of National Need

This program provides fellowships to assist outstanding graduate students who plan to pursue the highest degree available in their course study in a field designated as an area of national need.

Marcia Davitt, Science and Technology in Society

U.S. Department of Education - Graduate Assistance in Areas of National Need

This program provides fellowships to assist outstanding graduate students who plan to pursue the highest degree available in their course study in a field designated as an area of national need.

Paul Gantzer, Civil and Environmental Engineering

Michael P. McGuire, Civil and Environmental Engineering

U.S. Environmental Protection Agency Graduate Fellowship

The EPA provides nationally competitive graduate fellowships for master's and doctoral students in environmentally related fields of study.

Lee D. Bryant, Civil and Environmental Engineering

Christina C. Davis, Civil and Environmental Engineering

Rebecca Halvorson, Civil and Environmental Engineering

U.S. Environmental Protection Agency STAR Fellowship

The EPA, as part of its Science to Achieve Results (STAR) program, provides nationally competitive graduate fellowships for master's and doctoral students in environmentally related fields of study.

Christine Bergeron, Fisheries and Wildlife

Leslie Clark Hopkinson, Biological Systems Engineering

U.S. Presidential Management Fellow

This fellowship is sponsored by the U.S. Office of Personnel Management.

Barbara McCarthy, Public Administration/Public Affairs

Vecellio Family Graduate Fellowship

This fellowship is named in honor of Leo Vecellio, Sr., a 1938 civil engineering graduate of Virginia Tech who became president and CEO of Vecellio & Grogran, one of the largest highway construction and mining companies in the eastern U.S.

Travis Hughes, Civil and Environmental Engineering

Vietnam Education Foundation

This is a special initiative by the U.S. Congress to bring Vietnam and the U.S. closer through science, technology and education by Vietnam sending its best scholars to study at U.S. universities and sending U.S. scientists to Vietnam to teach in science and technology.

Ha Xuan Dang, Genetics, Bioinformatics and Computational Biology

Virginia Crop Production Association Scholarship

This scholarship is awarded on the basis of academic merit, extracurricular achievement, career plans, and financial need.

Amanda Koppel, Entomology

Virginia Space Grant Consortium

The Virginia Space Grant Consortium is a coalition of five Virginia colleges and universities, NASA, state educational agencies, Virginia's Center for Innovative Technology, and other institutions representing diverse aerospace education and research.

Ryan Fortenberry, Chemistry

Justin Murtha, Aerospace and Ocean Engineering

Christopher Rock, Aerospace and Ocean Engineering

Virginia Tech Graduate School Citizen Scholar Award

The Citizen Scholar Experience is an initiative of the Graduate School designed to give graduate students an opportunity to utilize their skills and knowledge in a real-world setting. Participants gain “public scholarship” in service to the community, the state, the nation and the world.

Laura Boutwell, Sociology

Paula Brown, Curriculum and Instruction

Brandy McCann, Human Development

Christina Newman, Entomology

Nicole M. Rishel, Public Administration/Public Affairs

Jane Ann Williams, Planning, Governance and Globalization

Virginia Tech Future Professoriate: Global Perspectives

Future Professoriate: Global Perspectives is an exclusive opportunity for graduate students who are planning to become faculty members. Led by the Gradaue Daen, selected students attend a monthly meeting during the spring semester and travel to Switzerland for 11 days in May.

Kimberly A. Baker, Public Administration/Public Affairs

Michael V. Butera, Alliance for Social, Political, Ethical and Cultural Thought

Jill Casten, Agricultural and Extension Education

Amine Chigani, Computer Science

Angelo Luis Colon, Educational Leadership and Policy Studies

Laura J. Freeman, Statistics

Nicole Gerike, Apparel, Housing, and Resource Management

Julia Dawn Hopkins, Educational Leadership and Policy Studies

David Kniola, Educational Leadership and Policy Studies

Michelle McLeese, Sociology

Erin M. Miller, Architecture

Amy R. Reed, Rhetoric and Writing

Jonathan P. Resop, Biological Systems Engineering

Virginia Teaching Scholarship and Loan Program

This award is for students pursuing careers in critical teacher shortage areas.

James L. Becker, Career and Technical Education

Amanda Edwards, Curriculum and Instruction

Mary E. Johnson, Curriculum and Instruction

Jennifer Matner, Curriculum and Instruction

Jennifer Mecca, Curriculum and Instruction

Valerie Parr, Curriculum and Instruction

Rebecca Raab, Curriculum and Instruction

Andrew Riddle, Curriculum and Instruction

Krista Roop, Curriculum and Instruction

Andre Sparks, Curriculum and Instruction

Elizabeth Stout, Career and Technical Education

Virginia Tech PREP in the Biomedical and Behavioral Sciences

This Post-Baccalaureate Research and Education Program is supported by the National Institute of Health through the National Institute of General Medical Sciences and the National Human Genome Research Institute.

Jesus Alvelo, Graduate Studies

Samantha Casterlow, Graduate Studies

Anjoli Diaz, Psychology

Alonda Izquierdo-Roman, Biomedical and Engineering Sciences

Yared Kidane, Genetics, Bioinformatics & Computational Biology

Albert Kwansa, Biomedical and Engineering Sciences

Stephanie Lewis, Genetics, Bioinformatics and Computational Biology

Courtney Southard, Graduate Studies

Wayne M. Worner Scholarship

This scholarship is named for a professor of education administration at Tech from 1971 to 1996. The award is based on financial need, academic achievement and potential to contribute to effective school improvement, and is given to a student studying public school administration.

Kinyatta Garrett, Educational Leadership and Policy Studies

Asia R. Jones, Educational Leadership and Policy Studies

Webber Fellowship

This fellowship is awarded by the Electrical and Computer Engineering Department.

Jeannette D. Nounagnon, Electrical and Computer Engineering

West Virginia Water Authority Scholarship

Kevin Elam, Civil and Environmental Engineering

Who's Who in American Colleges and Universities

For more than seven decades this national program has honored outstanding campus leaders annually for their scholastic and community achievements.

Linsey Barker, Industrial and Systems Engineering

Tracey Cameron, Educational Leadership and Policy Studies

James Freeman, Forestry

Gregory Lemmond, Psychology

Joseph W. McFadden, Dairy Sciences

Michelle McLeese, Sociology

Lindsay C. Moss, Hospitality and Tourism Management

Mehdi Nikkhal, Mechanical Engineering

Jenni Popp, Biomedical and Engineering Sciences

Krishna Vummidi, Electrical and Computer Engineering

Corrie Whitmore, Psychology

William P. Copenhaver Fellowship

This endowed fellowship benefits students in the business school.

Chandan Dutta, Business Administration

Chia-Ling Hsiung, Business Administration

William Hahn Memorial Teaching Scholarship

This scholarship is intended to encourage outstanding students to consider a career in teaching and is supported by a pledge made by former Tech president, Dr. Marshall T. Hahn, in memory of his late son.

Emily Kirby, Curriculum and Instruction

Saemin Oh, Curriculum and Instruction

Ann Marie Rice, Curriculum and Instruction

Andre Sparks, Curriculum and Instruction

William E. Hassinger Graduate Fellowship

A 1950 physics graduate, William Hassinger established this fellowship to support students coming from surrounding communities to pursue graduate degrees in physics.

Sean E. Cutchin, Physics

Matthew T. Raum, Physics

William E. McCubbin Graduate Student Award

This award is for a master's or post-master's student specializing in sports performance.

Erin Cash, Curriculum and Instruction

William R. Walker Graduate Fellowship

This fellowship is awarded by Virginia Water Resources Research Center for research that will provide citizens and government leaders with water science information.

Shawn Rosenquist, Biological Systems Engineering

Roster of Awardees

Abdulmalik, Takiyah, 16
Adam, Zaeinulabddin M., 11
Adams, Tiffany E., 11,26
Ahn, Yong Han, 3
Aigster, Annelisse, 18,26
Alali, Khaled, 25
Alanis, Leon Gay, 13
Alexander, Quentin, 22
Allen, Hamilton, 22
Allen, James B., 15
Allen, Michael, 26
Alvelo, Jesus, 34
Ananieva-Stoyanova, Elitsa, 4
Anderson, Dennis, 25
Anderson, Kate, 29
Anderson, Scott R., 16
Apsilidis, Nikolaos, 7
Archuleta, Jeremy, 19
Arifanto, Ony, 15
Arrington, Cecilia, 13
Athamneh, Ahmad, 6,20
Badiyan, Somayesedat, 20
Bae, Ki-Hwan, 20
Baglin, Samantha, 25
Bailey, Carlton Davis, III, 8
Baker, Joan F., 14
Baker, Kimberly A., 8,33
Balbuena, Pergentino, 5
Ballein, Stephanie, 30
Barker, Linsey, 2,8,17,34
Barksdale, Jeremy, 31
Barri, Adriana, 13
Bates, Christine, 27
Bazaz, Sandeep, 23
Becker, James L., 33
Belden, Christopher, 23
Belote, Russell Travis, 2
Bergeron, Christine, 22
Bhandari, Garvit, 10
Birkett, Adam, 11
Blakley, Kyle, 12
Blevins, Samantha, 30
Bloxom, Andrew, 9
Boedihardjo, Arnold, 6
Boutwell, Laura, 33
Bowerman, Peter, 26
Bowland, Adam G., 11,18
Boyd, John S., 16
Branham, Stacy, 12
Bravo Vinaja, Marie G., 13,28
Brown, Mallory, 14
Brown, Paula, 33
Brown, Preston H., 3,15
Brown, Timothy H., 15
Bryant, Lee D., 5,11,26,32
Buck, Emma, 18,26
Budhavaram, Naresh, 10,12,20
Busse, William Jordan, 4
Bustamente, Hedio, 15
Butera, Michael V., 33
Butterworth, Melinda, 30
Bychowski, Matthew, 14
Cameron, Tracey, 8,34
Carr, Brittany Jean, 8
Carrozzino, Amy L., 3
Casey, Thomas, 29
Cash, Erin, 35
Casten, Jill, 33
Casterlow, Samantha, 34
Catano, German Montalvo, 13
Catlett, Matthew Ryan, 12,20
Cecere, Thomas, 16
Cerrato, Jose, 16,26
Chacko, Josey, 23
Chandy, Abraham, 23
Chapman, Elizabeth, 20
Chaudhary, Tarun, 23
Chavan, Vrushali, 5
Chearskul, Pimsinee, 20
Chen, Feng, 6
Chen, Hongxian, 23
Chen, Qinqin, 18
Chern, Wei-Chih, 23
Chigani, Amine, 8,33
Chillemi, Jessica, 27
Chindgren-Wagner, Tina M., 7
Cho, Chien-Feng, 23
Cissell, James, 5
Cohen, Courie, 26
Colon, Angelo Luis, 33
Conrad, Jeremy, 22
Cook, L. Jonathan, 11,29
Craig, Desiree, 13
Crawley, Sunny, 2
Creamer, Kyle, 18
Crede, Erin, 12
Crews, Jamie, 27
Crosby, Kevin, 26
Cross, Benjamin T., 11
Cruz, Ciro Velasco, 13
Culbreth, Ashley, 27
Cureton, Deona, 22
Curling, Michael, 23
Cutchin, Sean E., 35
D'Alessandro, Kacie C., 11
Dalkiran, Evim, 20
Dang, Ha Xuan, 32
Davies, Sarah, 5
Davis, Amanda K., 17
Davis, Christina C., 11,27,32
Dedhia, Sagar, 23
Detrie, Theresa A., 3

Dev Kumar, Govindaraj, 18
 Dhillon, Harpreet Singh, 8
 Diaz, Anjoli, 24
 Dickhans, James, 23
 Diesel, Elizabeth, 26
 Dogan, Erhan, 15
 Donnelly, David, 9
 Donovan, Christine, 27
 Dorn, Daniel, 23
 Dorosz, Sven, 11,19
 Doshi, Jigar, 23
 Dudhat, Hiren, 24
 Duff, Marissa, 6
 Dunifon, Shea, 30
 Dutta, Chandan, 35
 Dyer, Matthew, 2
 Eddy, Morgan, 11
 Edmonds, Christopher,
 Edmonds, Yvette, 7,25
 Edwards, Amanda L., 14,31,33
 Elam, Kevin, 34
 Eller, Paul, 31
 Epler, Cory, 31
 Ermann, Lauren, 28
 Erturk, Alper, 22
 Evans, Jay, 24
 Faierson, Eric, 29
 Farley, Kathryn Webb, 8
 Fellow, Fugro, 20
 Fenley, Andrew, 26
 Finch, Rachel T., 12
 Ford, John Leslie, 2
 Fortenberry, Ryan, 32
 Foster, Kevin M., 31
 Frank, Daniel, 4
 Fraser, Kino D. 29
 Fratter, Christen, 14
 Freeman, James, 34
 Freeman, Laura J.,2,8,9,33
 French, Rebecca, 26
 Friend, Daniel H., 10
 Froggett, Patricia Dowling, 19
 Gabani, Tejas, 10,13
 Gabor, Morgan, 29
 Gaines, Jonathan, 17
 Gallo, Alexandria, 8
 Gantzer, Paul, 31
 Gardner, Denise, 18
 Garrett, Katherine, 27
 Garrett, Kinyatta 14,34
 Garrison, Evan, 24
 Geiger, David A., 5
 Gerber, Brian, 25
 Gerdeman, John, 24
 Gerike, Nicole, 33
 Ghommem, Mehdi, 18
 Glover, Wiljeana, 20
 Gooden, Fleur, 15
 Graham, Heather, 3,4,8,10
 Grandinetti, Giovanna, 26
 Green, Cynthia, 23
 Green, Matthew, 26
 Green, Narkia, 9
 Grohs, Jacob, 3
 Gross, Martha E., 11
 Gullapalli, Vamsi, 29
 Gunberg, Kathryn A., 11
 Guo, Cheng, 20
 Gutierrez, Juan Claudio,
 Gyenai, Kwaku, 26
 Gyurisn, Stephen J.,20
 Hallock, Douglas, 11,24
 Halvorson, Rebecca A., 11,32
 Hamilton, Joseph Lee, 24
 Hamm, Laura, 25
 Hampton, Carolyn, 5
 Hancock, Amber, 26
 Hannah, Sabrina, 18,26
 Hao, Lu, 26
 Hapuarachy, Shannon P., 12
 Hard, Kristin, 20
 Hardyniec, Andrew B., 12
 Harrell, Leigh, 7
 Harry, Matthew D., 3,24
 Hatch, Tremain, 23
 Haus, Kelly, 26
 Hawthorne, Jessica, 27
 Hayden, Desmon, 22
 He, Weiping, 6
 Headley, William C., 10
 Heard, Kimberly, 22
 Hebdon, Drew, 24
 Heffron, Jared D., 4
 Henry, Jeremy, 16
 Her, Young Gu, 20
 Highfield, Crysta, 12
 Hixson, Christa, 29
 Hofman, Matthias, 5
 Hogan, Shelly, 26
 Holland, Kevin, 18,26
 Holley, Troy, 19
 Holt, Susan, 29
 Hopkins, Julia Dawn, 33
 Hopkinson, Leslie Clark, 6,16,21,32
 Horseman, Tyler, 27
 Hosey, Ashley, 29
 Howard, Emily M., 3
 Hoyle, Violet, 28
 Hsiung, Chia-Ling, 35
 Hu, Hongye, 24
 Hu, Jianzhong, 21
 Huang, Jessie, 26

Huang, Ming-Wei, 24
 Hudson, Kathleen, 24
 Hudson, Wesley, 24
 Hudson-Dunn, Allisyn, 30
 Huffman, Christy L., 19
 Hughes, Travis, 32
 Hull, Matthew, 26
 Hunt, Kelly R., 23
 Hunt, Michael, 29
 Hunter, Susan, 21
 Huyck, Rebecca, 27
 Iarikov, Dmitri D., 8
 Irwin, Ryan E., 10
 Izquierdo-Roman, Alonda, 34
 Jacobs, Kyle, 13
 James, Matthew B., 10
 Jarrett, Jamie, 21
 Jeffers, Ann E., 11
 Jeffries, Sharon, 29
 Jenson, Lacey, 4
 Jia, Vaoshun, 5
 Jinadra, Bhavesh, 24
 Jo, Chang-Hyun, 22
 Johnson, Ane, 7
 Johnson, Cami, 25
 Johnson, Lawrence, 22
 Johnson, Mary E. 33
 Johnson, Michael (Ben), 5,6,20,21
 Johnson, Richard K., 7
 Jones, Asia R., 34
 Jones, Bethann F., 28
 Jones, Cosco, 23
 Jorgensen, Bryce, 4,16,17
 June, Stephen, 27
 Kalita, Amit, 24
 Karp, Hayden, 13
 Kashyap, Anusha, 14
 Kassner, Bernard L., 11
 Katz, Meredith, 2,16
 Kauffman, Joseph, 14
 Kavic, Michael J., 3,28
 Kavlock, Katherine D., 25
 Keatts, Quenton, 23
 Kees, Nathan D., 10
 Kelly, Charlene, 20
 Kemp, Steven Brett, 24
 Khan, Deena, 5
 Kidrane, Yared, 34
 Kim, Beom Cheol (Peter), 17
 Kim, Kwang-Hyung, 12
 Kim, Paul, 27
 Kim, Sunwook, 20
 King, Dallas, 14
 King, Lashun E., 11
 King, Mary, 27
 King, Meredith, 28
 Kini, Aparna, 24
 Kirby, Emily, 35
 Klein, Justin, 9
 Knee, Robert, 26
 Knight, Porter, 17
 Kniola, David, 33
 Koch, Lori, 11,13
 Komelski, Matthew, 7,17
 Koontz, John, 18
 Koppel, Amanda, 32
 Kosoglu, Laura H., 11,26
 Kronprasert, Nopadon, 14
 Krystal, David, 29
 Kurdziolek, Margaret, 25
 Kurtbay, Uygur, 24
 Kwansa, Albert, 34
 Kwon, Hyuksoo, 3
 L'Afflitto, Andrea, 21
 LaGuardia, Cherie, 14
 Lally, Evan M., 10
 Lane, Crystal Duncan, 8
 Larkin, Adam, 27
 Leaf, Robert T., 7,9
 Lee, Alice H., 8
 Lee, Chang An, 24
 Lee, Gyumin, 17
 Lee, Hanbae, 21
 Lee, Jung Yong, 21
 Lee, Kichol, 31
 Lee, Sung-jin, 30
 Lehman, Regina, 21
 Lei, Guangyin, 9
 Lemkul, Justin, 27
 Lemmond, Gregory, 34
 Lepene, Ben, 27
 Lewis, Krystal, 13
 Lewis, Stephanie, 34
 Lewis, Zachary E., 2,28
 Li, Zhuo, 10,21
 Liao, Lingrui, 21
 Lieberman, Randi, 11
 Lin, Nan, 24
 Liu, Jugi, 21
 Lockridge, Timothy, 16
 Lorge, Dyan, 21
 Ludwig, Andrea, 10
 Lyon, Elizabeth, 13
 Mabry, Jessica Erin, 30
 Maharajh, Nirupa, 15
 Mallela, Murali, 5
 Marin, Martin Hernandez, 13
 Marshall, Justin D., 11
 Martinez, Rebecca, 13
 Matner, Jennifer, 22,33
 Maxymiv, Nicolas, 19
 Mazahir, Syed, 18
 McCann, Brandy, 17,28,33
 McCarthy, Barbara, 32

McCarthy, Johann, 14
 McCullough, Megan, 16
 McFadden, Joseph W., 3,34
 McGuire, Michael P., 11,16,31
 McInnis, Matthew Steel, 18
 McKinney, Chad, 21
 McLeese, Michelle, 8,33,34
 Mecca, Jennifer, 31,33
 Medina, Alejandro, 23
 Metz, Heidi M., 28
 Miles, William, 5,27
 Miller, Erin M., 33
 Miller, Jennifer H., 11,16
 Miller, Jonson, 2
 Minnick, Kayla, 28
 Mitroka, Susan, 27
 Mohd Kamalludeen, Rosemaliza, 27
 Montgomery, Kellyn, 30
 Moore, Darren, 13
 Moore, Robert, 18
 Moore, Thomas, 23
 Moretti, Megan, 19
 Moss, Lindsay C., 8,16,34
 Mount, Marianne Evans, 24
 Murray, Robert Paul, 3
 Murtha, Justin, 32
 Myers, Ashley, 22
 Myung, Su Wan, 18
 Nam, Soonkie, 14
 Navarro, Fernando, 3
 Newman, Christina, 2,33
 Newman, Lindsey, 3
 Nguyen, Caroline K., 12
 Nikkhah, Mehdi, 3,4,34
 Nimma, Shyam, 24
 Nounagnon, Jeannette D., 34
 Numawati, 15
 Ober, Christopher, 3
 Oh, Kyunghui, 21
 Oh, Saemin, 35
 Olejarski, Amanda M., 21
 Olivera, Francisco, 15
 Olsen, Edward R.,
 Olson, Cora, 16
 Ortega Lopez, Miguel Dario, 15
 Osborne, Mary Elizabeth, 28,30
 Pacheco San Juan, Alejandro, 15,22
 Pakdel, Zahra, 25
 Pankaj, Shah, 24
 Parijat, Prakriti, 17
 Park, Sung Yeul, 5
 Parr, Valerie, 33
 Peppas, Anastasios, 19
 Perfetti, Michael T., 4
 Petrie, John E., 12,14
 Peverill, Amos, 24
 Phillips, Rebecca, 27
 Phillips, Rhonda D., 4,12
 Pica, Karen, 15
 Pierce, Meghan, 16
 Pierce, Ryan, 14
 Pillai, Karthik, 18
 Poev, Vathana, 15
 Poff, April, 24
 Polk, Kimberly, 21
 Poole, Gary (Wesley), 22
 Poonja, Anvita, 24
 Popp, Jenni, 13,34
 Pothayee, Nikorn, 4
 Powers, Cory, 28
 Predmore, Stephen Andrew, 7
 Preskitt, Jessica, 8
 Price, Cassandra, 24
 Pujari, Kristen, 10
 Puthran, Priyesh, 24
 Raab, Rebecca, 14,33
 Rager, Erica, 14
 Raghavan, Brijesh, 5
 Rajasekaran, Parthiban, 5
 Ralston, Parrish E., 10
 Rateau, Richard, J., 9
 Raulfs, Callie, 26
 Raum, Matthew T., 35
 Ray, Carlyn, 23
 Ray, Partha, 21
 Reed, Amy R., 33
 Ren, Jiping, 21
 Resop, Jonathan P., 6,33
 Restis, Eva, 25
 Reusch, David C., 10
 Rice, Ann Marie, 35
 Richardson, Tenille, 9
 Riddile, Andrew, 14,33
 Riedel, David, 15
 Ripp, Megan, 28
 Rishel, Nicole M., 8,33
 Rittler, Megan, 23
 Roa, Julio, 18
 Robertson, Erica, 28
 Robinson, Ashley, 25
 Robinson, Kristen, 28
 Rock, Christopher, 32
 Rogers, Brandon, 17
 Rogers-Cotrone, Thomas, 18
 Rondeau, Thomas, 13
 Roop, Krista, 33
 Rosenquist, Shawn, 21,35
 Saatcioglu, Bige, 3,9
 Sandberg, Christina, 25
 Sanford, Brent, 25
 Sano, Michael, 5
 Sarnoski, Paul, 27

Sarver, Emily, 12,25
Sathitsuksanoh, Noppadon, 18
Saunders, Lance, 16
Saunders, Lesley, 28
Sayball, Matthew, 13
Schimpke, Kurt J., 12
Schlenker, Lea, 28
Schott, Rebecca, 27
Scott, Karen Mary, 12
Shaffer, Robyn, 30
Shah, Alok, 24
Shanks, Justin, 16
Shen, Muyao, 18
Shen, Vanwen, 21
Shillaber, Craig M., 12
Sideris, Dimitrios, 29
Siman, Kelly, 30
Simmons, Janis, 30
Skvarenina, Elizabeth A., 12,14
Smith, Bridget, 27,28
Smith, Emily, 30
Somarajan, Anil, 24
Sottosanti, Jennifer, 4
Southard, Courtney, 34
Sparks, Andre, 33,35
Stamey, Jennifer, 21
St. Clair, Alison, 13
Steigerwalt, Amy, 14
Stewart, Brian, 29
Stine, Melanie B., 7,30
Stout, Elizabeth J., 28,33
Stovall, Jeremy, 16
Strickhouser, Amanda, 25
Stull, Charley-Gail, 28
Subramania, Archana, 14
Sudarsan, Rajesh, 5
Surak, Sarah, 16
Surendran, Naveen, 4
Sutton, Karey, 25
Swenty, Matthew K., 12
Switzer, Heather, 9
Tabb, Ashley, 14
Tafaro, Andrew, 19
Tamami, Mana, 27
Tanner, Amy, 27
Tanneru, Charan Tej, 14
Tawfik, Aly M., 4,8,12,20
Techy, Laszlo, 16
Tejada, Sherry, 30

Thompson, Lauren, 14
Thompson, Nicole, 26
Tola Tola, Adrian Patricio, 15
Tranel, Lisa, 23
Triantafyllidou, Simoni, 21
Truslow, Emily, 14
Tucker, Heather, 4

Tyler, Carla, 18
Updike, Ryan, 13
Utley, Barbra Crompton, 16,21
Varghese, Anoop, 5
Vaughan, Tamisha, 23
Verhoevan, Jack, 21
Vummidi, Krishna, 34
Waisa, Daniel, 15
Walke, Jenifer L., 16
Walker, Sarah (Sally), 21
Walker, Suzanna L., 14
Waller, Tremayne, 2,12,27
Wan, Lei, 21
Wang, Dongbo, 26
Wang, Ying, 18
Warren, J. Ashley, 12
Wedan, Dylan, 19
Weintraub, Aaron, 16
West, Nicole R., 3
Whelton, Andrew, 27
White, Nicholas W., 30
Whitmore, Corrie, 34
Whysong, Christian, 21
Wiles, Bradford, 17
Will, Kelly, 22
Williams, Jane Ann 33
Wilson, Christopher A., 12
Woodworth, Michael, 12
Wu, Ming Chun, 24
Wultsch, Claudia, 15,22,28
Xu, Ying, 17
Yan, Weihao, 31
Yang, Taeyoung, 19
Yang, Yuan-Han, 24
Yao, Leiping, 24
York, John Benson, 10
Zareian-Jahroni, Mohammad, 5
Zellner, Phillip A., 10
Zhao, Lidan, 21
Zhao, Yueqin, 21
Zhu, Zhiguang, 6