



**ANS<sup>®</sup> Annual**

**Conference**

**24**

**ALL IN ON  
NUCLEAR  
DEPLOYMENT:**

*The Stakes Have Never Been Higher*

**Honors and Awards  
Recipients**

**June 16–19, 2024**

Mandalay Bay Resort and Casino  
Las Vegas, NV

## Opening Plenary Awards

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Monday, June 17, 2025  
8:00–11:30AM



**Presentation of Awards:**  
Hash Hashemian,  
Honors and Awards Committee Chair

## AWARD RECIPIENTS

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### ANS FELLOW AWARDS

WALTER H. ZINN MEDAL

UNTERMYER & CISLER REACTOR TECHNOLOGY MEDAL (AESJ)

LANDIS YOUNG MEMBER ENGINEERING ACHIEVEMENT AWARD

MISHIMA AWARD

**SPECIAL AWARD FOR ACHIEVEMENTS AND CONTRIBUTIONS  
TO ADVANCING PEACEFUL APPLICATIONS OF NUCLEAR  
TECHNOLOGY AND ADDRESSING FUTURE CHALLENGES**

## ANS Fellows

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*Presented to:*

**Dr. Joe C. Turnage**  
*Constellation Energy-Retired*

**Scientific or technical leadership in a nuclear enterprise of substantial scope.**

In recognition of his visionary leadership and direct contributions to the development of methods for improving nuclear plant performance, and for analyzing utility generating system operating strategy.



*Presented to:*

**Dr. John Mattingly**  
*North Carolina State University*

**Scientific or technical leadership in a nuclear enterprise of substantial scope.**

In recognition of his significant contributions to nuclear non-proliferation research and policy including nuclear data adjustment using subcritical neutron multiplicity counting, wide area radiation source localization using Bayesian inference, technical leadership of the Consortium of Nonproliferation Enabling Capabilities, and in ANS's efforts to promote advanced reactor safeguards.

## ANS Fellows

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*Presented to:*

**Dr. Bao-Wen Yang**

*NTUT (National Taipei University of Technology)  
& DEGRY (Delta Energy Group New York)*

**Scientific or technical leadership in a nuclear enterprise of substantial scope.**

In recognition of his impactful research and technical leadership in reactor thermal hydraulics, multiphase flow and heat transfer, flow instability, rod bundle critical heat flux, advanced fuel design and qualification, large-scale rod bundle experiments, and subchannel analysis, enhancing modeling capabilities and supporting reactor development.

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*Presented to:*

**Dr. Benoit Forget**

*Massachusetts Institute of Technology*

**Notable original research or invention in the nuclear field.**

In recognition of his important and innovative contributions to nuclear reactor analysis, including the development of advanced deterministic transport and Monte Carlo methods that have significantly contributed to high fidelity, multiphysics simulations of nuclear reactors.

## ANS Fellows

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*Presented to:*

**Daniel L. Churchman**

*Southern Nuclear Operating Company*

**Outstanding achievement in design, engineering, or operations in the nuclear power field or other applications of nuclear technology.**

In recognition of his outstanding leadership in operations and engineering of commercial nuclear plants, to successfully establish an operational culture and integration into an operational fleet for the first new plants in the US in 30 years at Vogtle 3&4.

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*Presented to:*

**Dr. Deborah Ann Hill**

*National Nuclear Laboratory*

**Scientific or technical leadership in a nuclear enterprise of substantial scope.**

In recognition of her driving growth in people and processes by combining leadership, technical excellence, and strategic focus with a strong and collaborative work ethic. She is an acknowledged expert and a passionate ambassador within the international nuclear criticality safety community and the American Nuclear Society.

## ANS Fellows

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*Presented to:*

**Dr. Fiona E. Rayment**

*National Nuclear Laboratory*

**Scientific or technical leadership in a nuclear enterprise of substantial scope.**

In recognition of being a world-renowned nuclear scientist and engineer whose passion and leadership have enabled advances in nuclear innovation, infrastructure, and talent. She drives thought diversity across everything that she does and has enabled greater commercial-sector and government engagement nationally and internationally.



*Presented to:*

**Eugene S. Grecheck**

*Grecheck Consulting LLC*

**Outstanding achievement in design, engineering, or operations in the nuclear power field or other applications of nuclear technology.**

In recognition of leveraged experience gained in leadership in operations and engineering of commercial nuclear plants, to develop innovative solutions and approaches to regulatory and economic challenges, as well as advising a broad spectrum of new nuclear suppliers in assessing safety, economics and market potential of their designs.

## ANS Fellows

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*Presented to:*

**Dr. Francesco D'Auria**

*DIMNP - University of Pisa*

**Notable original research or invention in the nuclear field.**

In recognition of his exceptional contributions to nuclear reactor thermal-hydraulics and in particular best estimate plus uncertainty methods, and his impact as an educator on a generation of nuclear engineers.



*Presented to:*

**Dr. Guillermo Ivan Maldonado**

*University of Tennessee Knoxville*

**Outstanding leadership as a teacher in the nuclear field.**

In recognition of his distinguished contributions by the development of modeling and simulation methodologies for the analysis, optimization, and isotopic management of nuclear fuel in LWRs and next generation concepts. He has taught over 1,500 students and mentored 70 graduate degrees leading to over 220 peer-reviewed publications with his students.

## ANS Fellows

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*Presented to:*

**Dr. Jun Liao**

*Westinghouse Electric Company*

### **Notable original research or invention in the nuclear field.**

In recognition of his original research and technical leadership in the development of loss-of coolant accident safety analysis methodologies for PWRs and the design and demonstration of advanced reactors (AP1000, SMR, microreactor and lead cooled fast reactor) with experiments and analyses.



*Presented to:*

**Matthew Wayne Sunseri**

*Zeus Enterprises LLC*

### **Outstanding efforts in the areas of nuclear health, safety, safeguards, or regulation.**

In recognition of his international executive leadership, nuclear safety insights, and regulatory impact associated with safe operation of nuclear power facilities throughout the world.

## Walter H. Zinn Medal

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*Presented to:*

**Mr. Abdollah Khanpour**

*Kinectrics*

For his outstanding leadership, technical expertise and dedicated commitment to the design, construction, and operation of nuclear power plants with utmost priority and respect to nuclear and industrial safety.

## Untermeyer & Cisler Reactor Technology Medal (AESJ)

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*Presented to:*

**Dr. Massimiliano Fratoni**  
*University of California Berkeley*

For outstanding contributions to the advancement of nuclear technology, specifically for the groundbreaking development of fluoride-cooled pebble-bed reactors and pioneering work in various other advanced reactor technologies.

## Landis Young Member Engineering Achievement Award

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*Presented to:*

**Dr. Kevin G. Field**  
*University of Michigan*

For groundbreaking research and development of accident and radiation tolerant materials for nuclear power generation and his leadership and mentorship in improving the culture within the field of nuclear engineering.

## Mishima Award

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*Presented to:*

**Dr. M. Grace Burke**  
*Idaho National Laboratory*

For enduring and exceptional contributions to our understanding of irradiation-induced microstructural evolution.

## Special Award For Achievements And Contributions To Advancing Peaceful Applications Of Nuclear Technology And Addressing Future Challenges

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*Presented to:*

**Dr. Joshua L. Vajda**  
*UCOR United Cleanup Oak Ridge*

For notable contributions that have significantly advanced regulatory aspects of the nuclear fuel cycle and admirable leadership in nuclear deactivation and decommissioning efforts. His outstanding achievements advance peaceful applications of nuclear technology, address global nonproliferation, and promote environmental sustainability, aligning with the 'Atoms for Peace' vision.

## Tuesday Special Session: Our Friends the Isotopes

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Tuesday, June 18, 2024  
8:00–9:45AM EDT



**Presentation of Awards:**  
Kenneth Petersen  
President 2023-2024  
American Nuclear Society

## AWARD RECIPIENTS

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### PRESIDENTIAL CITATIONS

### DISTINGUISHED PUBLIC SERVICE AWARD

### DISTINGUISHED SERVICE AWARD

### OUTGOING PRESIDENT APPRECIATION

## Presidential Citations

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*Presented to:*  
**Christopher M. Crane**  
*(Exelon-Retired)*  
*Posthumously*

For his steadfast dedication to excellence in nuclear plant operation. He proved that focusing on operational excellence leads to high levels of safety and performance while maintaining economical production. His pursuit of excellence included an unwavering support of diversity, equity and inclusion that led to superior human performance, community representation, and opportunities for all. Accepting on his behalf: Bryan Hanson, EVP & Chief Generation Officer, Constellation.

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*Presented to:*  
**Stephen E. Kuczynski**  
*Southern Nuclear Operating*  
*Company*

For Steve Kuczynski, Glen Earl Chick and the entire leadership team involved with Vogtle 3 and 4 nuclear plant construction. The dedication of the team involved in the construction of the first new nuclear units to be built and placed into commercial operation in the United States in over 30 years. The significant challenges overcome by the team are a testament to the dedication of the entire organization involved with the Vogtle project. Completion of this project has helped establish a lasting legacy for the future of nuclear power in the United States and elsewhere.

## Presidential Citations

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*Presented to:*

**Matthew D. Wargon**  
*TerraPower, LLC*

For outstanding service to many areas of ANS and in particular as the Chair of the Young Members Group. His passion as YMG Chair will continue to spur young member engagement for years to come.

## Presidential Citations

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*Presented to:*

**Grace Stanke**  
*Miss America 2023*  
*University of Wisconsin - Madison*

For her outstanding service in advocating for nuclear power as a clean reliable source of energy. During her term as Miss America 2023, she traveled to countless locations including clean energy events and schools, where her legacy will continue to inspire the next generation.



*Presented to:*

**Prof. Elizabeth S. Sooby**  
*University of Texas San Antonio*

For outstanding service as Chair of the Diversity and Inclusion in ANS Committee and her steadfast dedication to making ANS a welcoming environment for everyone.



*Presented to:*

**Donald R. Eggett**  
*Eggett Consulting, LLC*

For his longstanding dedication to the American Nuclear Society and his numerous leadership roles over the decades including Chair of the Standards Board.



## Presidential Citations

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*Presented to:*

**Dr. Steven A. Arndt**

*Oak Ridge National Laboratory*

For support of the American Nuclear Society, leading several key initiatives while serving as the Immediate Past President including the Certification Program. He has selflessly devoted himself to the mission of the ANS and supporting the nuclear profession.

## Distinguished Service Award

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*Presented to:*

**Mr. James W. Behrens**

*U.S. Navy*

In recognition of his dedicated service and leadership in ANS at both the national and local section levels.

## Outgoing President Appreciation

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*Presented to:*

**Kenneth Petersen**

*President, 2023 – 2024*

As Kenneth S. Petersen concludes his term, we extend heartfelt appreciation for his service to ANS. Ken's steady and consistent engagement has yielded tangible progress for the Society, including strengthened relationships with major U.S. nuclear utilities, a new mission and vision statement, new headquarters in Chicago and Washington, D.C., and a growing ANS Trustees of Nuclear program. His style of selfless and engaged leadership serves as a model for all of us.

For this and other contributions to ANS and the nuclear community it represents, we thank Ken Petersen for his invaluable contributions.



*Presented to:*

**Dr. Madeline A. Feltus**

*U.S. Department of Energy*

In recognition of her dedicated education of students, mentoring young professionals and involvement in ANS at both the national and local section levels.

## Distinguished Public Service Award

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*Presented to:*

**Dr. Kathryn D. Huff**

*U.S. Department of Energy*

For outstanding contributions to the advancement of nuclear energy as a public servant, for enduring engagement with the public, industry, national laboratories, universities, and the U.S. and other governments, to inform on its benefits to the country and the world.

## Division Awards

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### Arthur Holly Compton Award in Education (ETWDD)

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*Presented to:*

**Prof. Arthur T. Motta**

*Pennsylvania State University*

For his seminal contributions to the study and education of nuclear materials and for his tireless dedication to nuclear engineering education at Penn State.

### Samuel Glasstone Award (ETWDD)

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#### **Best Section (tie)**

Missouri University of Science and Technology  
Pennsylvania State University

#### **Second Place (tie)**

University of Illinois, Urbana Champaign  
University of Puerto Rico, Mayagüez

# Division Awards

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## FCWMD Significant Contribution Award

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*Presented to:*  
**Dr. Inés Triay**  
*Florida International University*

In recognition of her outstanding accomplishments that significantly advanced the scientific, engineering, societal, and regulatory aspects of the transuranic waste management mission.

## FCWMD Lifetime Achievement Award

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*Presented to:*  
**John H. Strumpell**  
*Framatome Inc.*

In recognition of his lifetime of pioneering contributions to nuclear fuel reliability, safety, and efficiency, and his role in the development of accident-tolerant fuels.

## FCWMD Distinguished Service Award

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*Presented to:*  
**Steven P. Nesbit**  
*LMNT Consulting*

In recognition of his decades of dedicated service to the Fuel Cycle and Waste Management Division and to ANS.

## Don Miller Award (HFICD)

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*Presented to:*  
**Dr. Steven A. Arndt**  
*Oak Ridge National Laboratory*

In recognition of his outstanding achievements and impact in the areas of I&C assessment and regulation.

# Division Awards

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## Don Miller Award (HFICD)

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*Presented to:*

**Richard J. Stattel**

*Nuclear Regulatory Commission  
(Ret.)*

In recognition of his extensive contributions to the advancement of digital instrumentation and controls both domestically and internationally in the nuclear industry.

## Ted Quinn Early Career Award (HFICD)

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*Presented to:*

**Trevor Taylor**

*Paragon Energy Solutions, LLC*

For his contributions to critical digital system upgrades and new designs for operating and advanced reactors in design, licensing and operations for high safety-significant systems.

## H.M. Hashemian Mid-Career Award (HFICD)

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*Presented to:*

**Brent D. Shumaker**

*AMS Corporation*

For his outstanding contributions to the nuclear I&C profession, in the areas of online monitoring (OLM), condition monitoring, and prognostics.



*Presented to:*

**Dr. Xingang Zhao**

*Oak Ridge National Laboratory*

For his pivotal role in developing and integrating human-machine interface technologies, particularly digital twins, artificial intelligence, decision science, and prognostics and health management to enhance safety and efficiency of nuclear power plants.

# Division Awards

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## Early Career Reactor Physicist Award (RPD)

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*Presented to:*

**Prof. Brendan M. Kochunas**

*University of Michigan – Ann Arbor*

For his significant and original research to develop and implement a 3D-transport code, including advanced multi-physics acceleration methods, for practical full-core, pin-resolved LWR applications.

# Division Awards

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## Meritorious Service Award (THD)

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*Presented to:*

**Prof. Fan-Bill Cheung**

*Penn State University*

In recognition of his long-standing contributions, lifelong leadership, sustained and exemplary service to the nuclear thermal-hydraulics community.



*Presented to:*

**Dr. Christopher M. Perfetti**

*University of New Mexico*

For state-of-the-art advances in the development and application of sensitivity-uncertainty methods for nuclear reactor physics analysis and nuclear criticality safety.



# American Nuclear Society Scholarship Award Recipients

ANS's Scholarship Program demonstrates our commitment to educating future professionals. The scholarships recognize the academic excellence of graduate and undergraduate students studying in a nuclear field for the 2024-2025 academic year. This year, ANS awarded \$244,000 in scholarships to 91 recipients. This is possible largely due to generous donations from ANS members, Professional Divisions, individuals, and the commitment of the ANS Board of Directors.

## Community College/Trade School Kent Hamlin Memorial Scholarship

Max C. Richardson - Three Rivers Community College

## Diversity and Inclusion / NEED Nontraditional Student Scholarships

Aristidis E. Loumis-Demetrakopoulos - Virginia Commonwealth University

Ryan P. McGuire - Virginia Commonwealth University

Nestor G. Rodriguez-Flores - North Carolina State University

## John and Muriel Landis Scholarship

Santiago Bermudez Naranjo - Virginia Commonwealth University

Karol Luis A. Dalumpines - Texas A&M University - College Station

Victoria A. Davis - Virginia Commonwealth University

Mohamed H. Elhareef - Virginia Commonwealth University

Laura Khuu - University of California, Berkeley

Lauren A. Kohler - North Carolina State University

Caitlin A. Martin - University of Florida

Abdulrasheed Sado - University of Tennessee, Knoxville

## Community College / Trade School

Hannah R. Ballard - Research Medial Center

## Undergraduate

### ANS Incoming Freshman

Ryan Alferink - University of Missouri - Columbia

Jaden Auten - North Carolina State University

Mason S. Darling - Missouri University of Science and Technology

Thomas A. Hays - Michigan State University

Benjamin S. Heinrich - University of Michigan

Laura Khuu - University of California, Berkeley

Brianna Lannerd - University of Tennessee, Knoxville

Katelyn Luu - Georgia Institute of Technology

Bradley J. Maher - North Carolina State University

Carlos M. Mendez - University of Michigan

Ian M. O'Brien - Colorado School of Mines

Maddox D. Turner - Arizona State University

## ANS Undergraduate (Sophomore)

Katarina A. Dries - University of Wisconsin, Madison

Jack C. Gerrity - University of Illinois Urbana-Champaign

Arnav Goyal - University of Illinois Urbana-Champaign

Cecilia J. Harrison - North Carolina State University

Owen Strong - University of Illinois Urbana-Champaign

## ANS Undergraduate (Junior/Senior)

Sofia Asadchykh - North Carolina State University

Piper R. Fernau - University of Illinois Urbana-Champaign

Ulises G. Henriquez - Pennsylvania State University

Anastasia Kaurova - Oregon State University

Eirena M. Klemes - North Carolina State University

Eli P. Logan - University of Tennessee-Knoxville

Jessi A. Martinez - Texas A&M University

Enrique Medici - University of Florida

Brent M. O'Hearn - Northeastern University

Pavel G. Simeonov - North Carolina State University

Kenneth E. Thompson, III - Georgia Institute of Technology

Ethan M. Villarreal - Virginia Commonwealth University

Amy Whitley - North Carolina State University

## Sushil C. Jain Undergraduate Scholarship

Sarah E. Cole - Boise State University

## William R. & Mila Kimel Nuclear Engineering Scholarship

Matthew J. Culbertson - Kansas State University

Dylan J. Frank - Texas A&M University

Diego E. Ross - Texas A&M University

Riley G. Trendler - University of Illinois Urbana-Champaign

## John R. Lamarsh Memorial Scholarship

Landon Viers - Missouri University of Science and Technology

## Hans P. Loewen Memorial Scholarship

Emily Gillmore - University of Illinois Urbana-Champaign

## Joseph Naser HFICD Undergraduate Scholarship

Jason Clifford - North Carolina State University

## Rudi Stamm'ler Reactor Physics Division Scholarship

Matthew Louis - Georgia Institute of Technology

## Accelerator Applications Division Scholarship

Jacob Martin - North Carolina State University

## Fusion Energy Division Dr. Kenneth R. Schultz Undergraduate Scholarship

Kaitlyn Yanna - Massachusetts Institute of Technology

## Operations and Power Division Scholarship

Drew J. Barringhaus - Missouri University of Science & Technology

James W. Carnal - University of Tennessee, Knoxville

## Graduate

### ANS Graduate

Davis C. Bryars - North Carolina State University

Scout H. Bucks - Pennsylvania State University

Lucia Rebeca Gomez Hurtado - North Carolina State University

William A. Graham V - North Carolina State University

Assil A. Halimi - Massachusetts Institute of Technology

Alina S. Jugan - North Carolina State University

Umme Mahbuba Nabila - University of Michigan

Zavier N. Ndum - Texas A&M University

Ethan H. Nicolls - University of Illinois Urbana-Champaign

Matther P. Riss - Clemson University

Sierra A. Tutwiler - Virginia Commonwealth University

Konstantinos Vasili - Purdue University

## Brice Turner Memorial Graduate Scholarship

Kaelee Novich - Boise State University

## Everitt P. Blizard Graduate Scholarship

Furkan Erdogan - Virginia Commonwealth University

## Robert A. Dannels Memorial Scholarship

Lauren Kohler - North Carolina State University

## Decommissioning & Environmental Sciences Division Graduate Scholarship

Bryanna Wattier - Clemson University

## Vincent J. Esposito Thermal-Hydraulic Graduate Scholarship

Carolina da Silva Bourdot Dutra - Pennsylvania State University

## Ely M. Gelbard Graduate Scholarship

Grayson Gall - North Carolina State University

## Gozani Family Graduate Scholarship

Madison Allen - Duke University

## Alan F. Henry/Paul A. Greebler Memorial Scholarship

Walid Al Hajj - Virginia Tech University

## Lawrence E. Hochreiter Graduate Scholarship

Broderick Sieh - Purdue University

## Saul Levine Memorial Scholarship

Meredith Eaheart - University of Michigan

## Michael J. Lineberry Graduate Scholarship

Aileen Sarceno - University of Florida

## Nuclear Criticality Safety Pioneers Scholarship

Flynn Darby - University of Michigan

## Fuel Cycle & Waste Management Division John D. Randall Scholarship

Jessica Granger-Jones - University of California, Irvine

## James F. Schumar Scholarship

Ana Garcia Caraveo - Oregon State University

## Robert E. Uhrig Graduate Scholarship

Konstantinos Prantikos - Purdue University

## Vogt Radiochemistry Scholarship

Peter Hotvedt - University of Michigan

## Local Sections

### ANS Colorado Nuclear Science and Technology Scholarship

Nicole Hege - Colorado School of Mines

### ANS Columbia, SC Local Section Scholarship

TBD

### ANS Oak Ridge / Knoxville Local Section Undergraduate Scholarship

Daniel Metcalf - University of Tennessee, Knoxville

### ANS Pittsburgh Local Section Graduate Scholarship

Alexander S. Hauck - Pennsylvania State University

### Washington DC Local Section George P. Shultz and James W. Behrens Graduate Scholarship

Meredith Eaheart - University of Michigan

Ryan McGuire - Virginia Commonwealth University

Melis Yildiz Sakarya - Virginia Commonwealth University

### Savannah River Local Section Richard Benjamin Memorial Scholarship

TBD

### Eastern Washington Local Section Undergraduate Scholarship

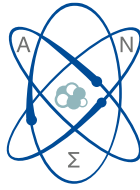
Isabella Pinto - Hanford High School (WA)

Nicole Samaan - Hanford High School (WA)

### Carlsbad Local Section Scholarship

TBD

# Alpha Nu Sigma National Honor Society



*The Alpha Nu Sigma National Honor Society, established by the American Nuclear Society's Education, Training and Workforce Development Division, recognizes high scholarship, integrity, and potential achievement among outstanding degree-seeking nuclear engineering students at institutions of higher learning. The following individuals have been inducted into the Alpha Nu Sigma National Honor Society in 2024.*

## **Excelsior University**

George Alaniz  
Matthew Balsler  
Kenneth Bigham  
Adam Burkett  
Bryan Burks  
Jim Clark  
Alexander Corey  
Kortney Cunningham  
Jason Darragh  
Michael Davies  
Jarod Dawson  
Samuel Dickinson  
Christopher Duman  
Christopher Eck  
Brian Frazier  
Emery Hebert  
Brandon Hensley  
Spencer Holder  
Timothy Howard  
Jeremy Knapp  
Darren Lewis  
Brianna MacLean  
Christopher Malerk  
Nicholas Norman  
Stephan Parker  
Bryan Patterson  
Eldon Pavelka  
Benjamin Pflueger  
Michael Razillard  
Connor Reynolds  
Anthony Ruffo  
Trey Shackelford

Cassidy Siflinger  
Chris Slaughter  
Aren Spahiu  
Thomas Superdock  
Franklin Tenney  
Matthew Timmons  
Joseph Waters  
Brett Whitsitt  
Jason Witeck

## **Kansas State University**

Reece Bourisaw  
Aiden Butcher  
Lindsey Crowell  
Blayne Gibson  
Pierce Hamma  
Shane McIntosh  
Cameron Miller

## **Missouri University of Science and Technology**

Joanna Miller  
Liatris Parker-Reece  
Ethan Taber

## **Oregon State University**

Duaa Alhubaishi  
Simon Butson  
Diana Cruz  
Elora Elbert  
Rayan Holmes  
Anastasia Kaurova  
Gregory McCoy  
Benjamin Nakhnikian-Weintraub  
Robert Young

## **Pennsylvania State University**

Sean Bistany  
Joseph Brennan  
Maximiliano Dalinger  
Benjamin Fowler  
Connor Francis  
Alexander Hauck  
Ulises Henriquez  
Caroline Ishak  
Casimir Morgan  
Seelan Nerio  
Callaway Nutter  
Aiden Ochoa  
Jasmine Walker

## **Purdue University**

Madeline Burton  
Evan Frishholz  
Christopher Gaston  
Andres Gomez  
John Jackson  
Preston Kilzer  
Qi Heng Law  
Sam LoGalbo  
John Matulis  
Stepan Ozerov  
Shea Ruthe  
Shashank Shekhar  
Broderick Sieh  
John Snitzer  
Alicja Stoppel  
Konstantinos Vasili  
Seda Yilmaz

## **United States Military Academy (West Point)**

Kaylee Hahn  
Noah Hale  
Roberto Lopez  
Lawrence Mini  
Kimberly Munro  
Erick Rodriguez  
Andrew Sanchez  
Tyler Semon  
Cynthia Sun  
Liam Waldron

## **University of Michigan**

Sophia Bergmann  
Colleen Campbell  
Angel Chavira  
Jack Gremel  
Justin Hamil  
Karina Howey  
Julia Marshall  
Umme Mahbuba Nabila  
Ryan Park  
Milo Parrott  
Charles Peterson  
Isabella Wood  
Kaixin Xue

## **University of New Mexico**

Anutam Bairagi  
Jaeger Boatwright  
Kyle Hanen  
Jared Justice  
Josephine Lewis  
Liam Pohlmann  
Michael Trombetta

## **University of Tennessee**

Kyndal Biladeau  
Evan Brown  
Adam Buchalter  
James William Carnal  
Justin Clarity  
Brian Cowell  
Eli C Crouse  
Alexander Loren DeGrado  
Michael Ecklund  
Edan Kai Estes-Lumpkin  
Mason Fox  
Nicholas Allen Gentry  
Travis M Greene  
Luke Hansen  
Erick Hoegberg  
Ketaki Joshi  
Jacob Petersen  
James Pierce  
Zehui Qi  
Daniel Racz  
Marina Rizk  
Thomas Siggillino  
Teja Vallabhaneni  
Madison E. Vandergriff  
Noah Anthony Walton  
Destiny White



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