



Over 1,000 Scholars
> Changing Our World

Aeronautics & Astronautics • Applied Mathematics • Aquatic & Fishery Sciences • Astronomy • Atmospheric Sciences • Biology • Biostatistics • Chemical Engineering • Chemistry • Civil & Environmental Engineering • Computer Science & Engineering • Crop & Soil Sciences • Earth & Space Sciences • Electrical Engineering • Environmental Health • Epidemiology • Forest Resources • Global Animal Health • Industrial Engineering • Materials Science & Engineering • Mathematics • Mechanical Engineering • Medical Scientist Training Program • Medicinal Chemistry • Molecular & Cellular Biology • Molecular Biosciences • Molecular Plant Sciences • Neurobiology & Behavior Neuroscience • Nursing • Oceanography • Pathobiology • Pharmacy • Physics • Plant Pathology • Public Health Genetics • Quantitative Ecology & Resource Management Statistics • Integrative Physiology and Neuroscience • Veterinary Clinical Sciences • Veterinary Microbiology & Pathology

ARCS

Achievement Rewards for College Scientists



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Pictured on cover: ARCS Scholar Rossana Colon-Thillet, UW, Molecular and Cellular Biology

The Seattle Chapter of ARCS® Foundation, Inc. contributes to the worldwide advancement of science and technology by funding scholar awards for academically outstanding students in the fields of science, engineering, math, technology and medical research at the University of Washington and Washington State University.

“To raise new questions, new possibilities, to regard old problems from a new angle, requires creative imagination and marks real advance in science.”

— Albert Einstein

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Thoughts from the Presidents



“The significance of ARCS Scholar Award support cannot be overstated. For 36 years ARCS funding has allowed UW scholars of exceptional promise to grow as future leaders in cutting-edge science, engineering and medical research that will transform communities and lives. We sincerely thank ARCS members for their continued partnership with our institution and their exceptional generosity to our students.”

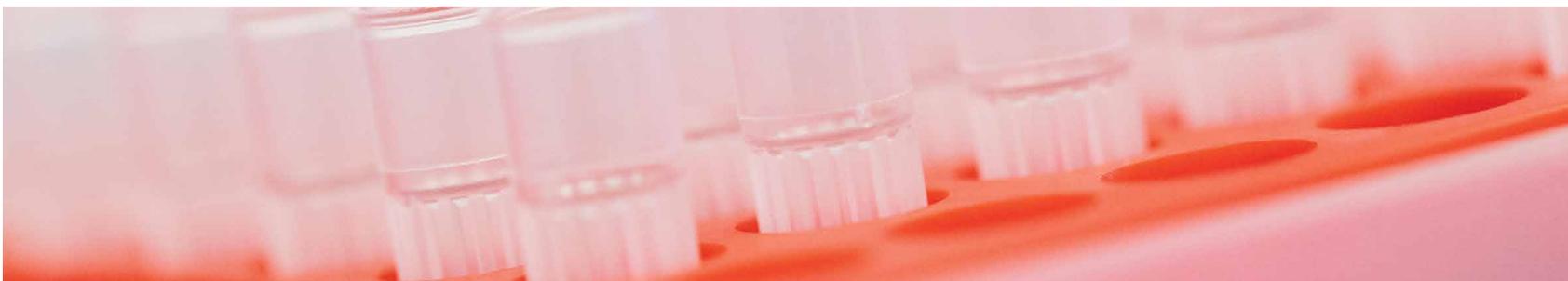
MICHAEL K. YOUNG — President, University of Washington

“Our nation’s future economic success relies on the growth of ideas incubated in our research institutions. We are pleased to have had a small hand in contributing to the achievements of over 1,000 outstanding ARCS Scholars who continue to shape and change our world. As members, friends and community partners you have made a remarkable contribution to our universities by supporting ARCS Scholars who are driving academic and economic advances on the local, national and international level. Thank you for your support!”

DEBORAH MIZRAHI — President, Seattle Chapter ARCS Foundation

“The support of the Seattle Chapter of ARCS Foundation has enabled many talented students at Washington State University to pursue their doctoral degrees unhindered by financial concerns. The broad impact of this valuable support is most evident in the quality of research at WSU and its contributions to solving global problems. We are grateful to ARCS Foundation, Seattle for its continued commitment to and support of some of our most talented doctoral students.”

ELSON S. FLOYD, PhD — President, Washington State University



Seattle Chapter: Over 1,000 Scholars Changing Our World

ARCS Foundation supports the power of scientific and technological research to drive positive change in our world. ARCS Foundation National partners with 55 premier U.S. universities to provide financial awards to academically outstanding U.S. citizens pursuing degrees in science, technology, engineering, mathematics (STEM) and medical research. ARCS Foundation, Seattle was founded in 1978 and has supported 1,057 scholars with awards totaling more than \$14.5 million.

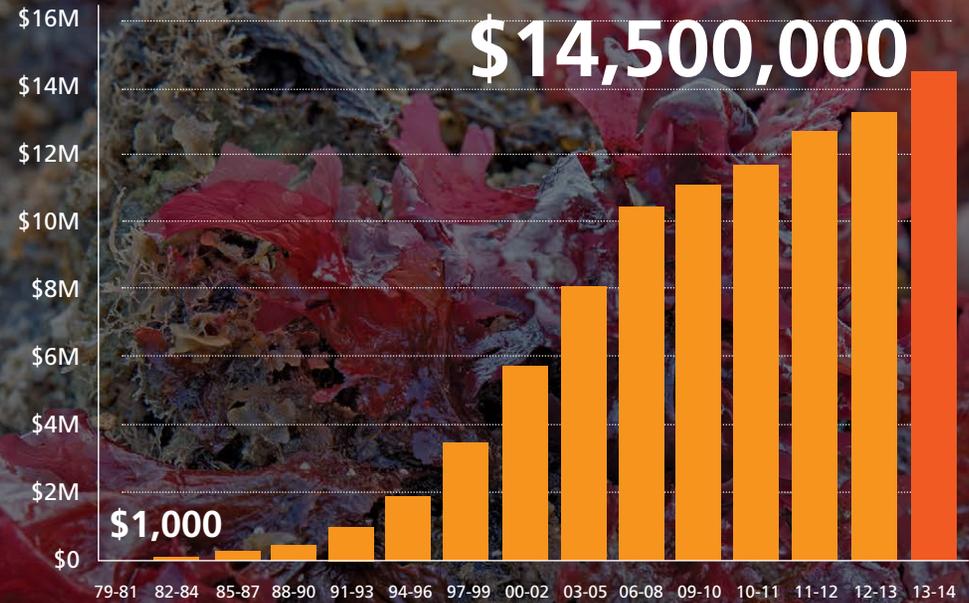
In strategic partnership with the UW and WSU, the Seattle Chapter funds graduate students in the STEM disciplines and medical research, this year providing approximately \$700,000 to more than 130 scholars. Thirty-nine of these ARCS Scholar Awards are supported in perpetuity by Named Endowments currently holding over \$8.1 million in assets.

Seattle Chapter Scholar Awards give our universities a critical competitive edge in recruiting top graduate students. These highly capable individuals are catalysts who help build vibrant academic communities where teamwork and creativity flourish. The contributions of ARCS alumni employed in high-profile organizations around the state and country testify to the vitality and value of the ARCS mission.

Our dedicated and hardworking membership is committed to fostering the success of these remarkable individuals, our next generation of scientific leaders and innovators.



Seattle Chapter Cumulative Giving (FY 2014)



Seattle Chapter Endowments (FY 2014) Growing a Strong Future for Science



Your Gift Turns Passion into Possibilities

ARCS Scholar Awards provide flexible and unrestricted funding that allows students to think less about finances and more about their education and research. By supporting ARCS Foundation you make a difference for a student, for the research and for the university, and you impact our scientific and technological future.

ARCS FOUNDATION, SEATTLE CHAPTER SCHOLAR AWARD

Your gift in any amount goes towards the ARCS mission. Each year the Seattle Chapter's collective funding supports more than 15 individual Seattle Chapter Scholar Awards of \$17,500 each.

ARCS FOUNDATION, SEATTLE NAMED SCHOLAR AWARD

\$17,500

Funds one three-year Named Scholar Award. A Donor Named Scholar Award provides opportunity for engaging with and supporting an individual scholar and his/her research for three years.

ARCS FOUNDATION, SEATTLE ENDOWMENT

\$100,000

Funds one Named Endowment in perpetuity. Matching opportunities are available through ARCS Foundation, Seattle Chapter and the generosity of the UW and WSU.

ARCS FOUNDATION, SEATTLE CORPORATE SPONSORSHIP

\$2,500 or more

We are fortunate to have great partnerships with local businesses and organizations. Various sponsorship and recognition opportunities are available.

ARCS FOUNDATION, SEATTLE PLANNED GIVING

Consider the opportunity to share a gift for generations to come. Please contact ARCS Seattle Chapter at information@seattlearcsfoundation.org for details.

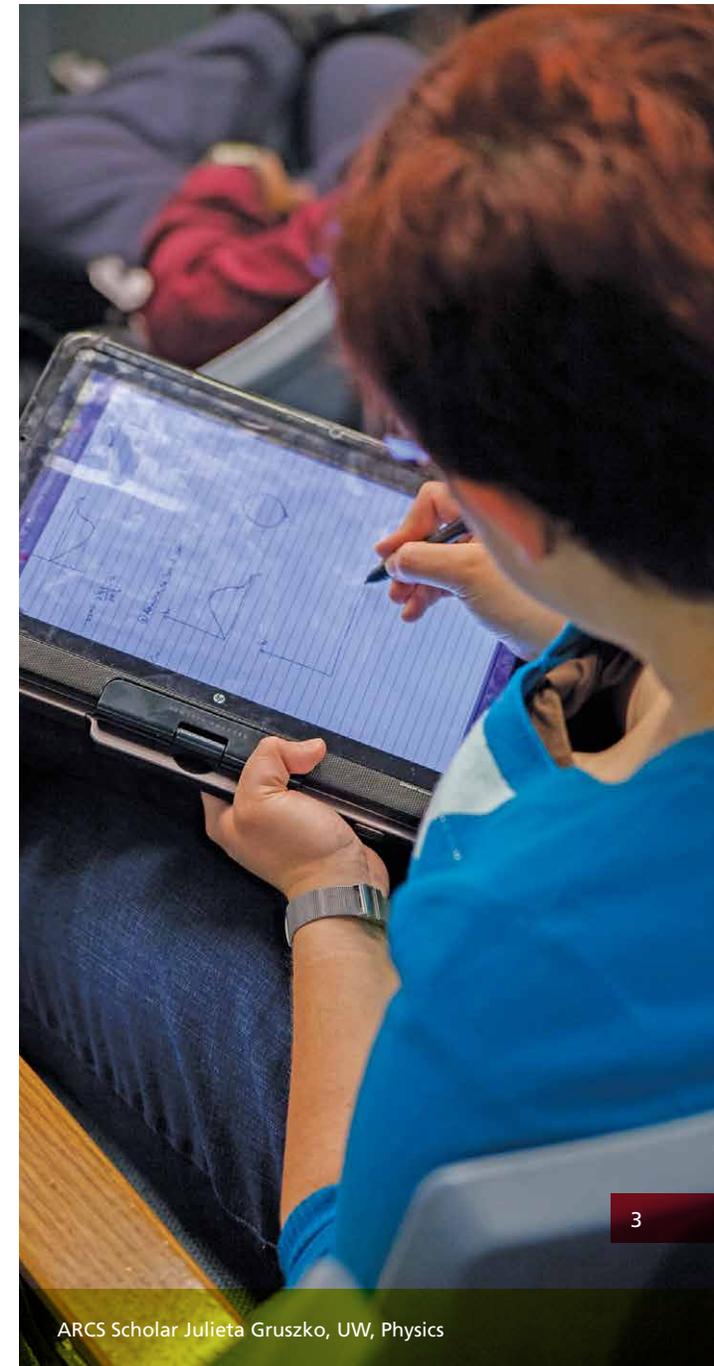
To learn more about making a gift, please contact us at:

Seattle Chapter, ARCS Foundation, Inc.
Private Mailbox 429
4616 25th Avenue NE
Seattle, WA 98105

E-mail: information@seattlearcsfoundation.org

Website: www.seattlearcsfoundation.org

ARCS Foundation, Inc. is a non-profit organization incorporated in 1978. Tax ID 91-1042292.



ARCS Scholar Julieta Gruszko, UW, Physics

SCHOLARS

UNIVERSITY OF WASHINGTON

FIRST YEAR SCHOLARS

NAME	DONOR	FIELD OF STUDY
Christopher Arakawa	Karyl & Elias Alvord	MD/PHD - Bioengineering
Jaco Baudin	Carol Wright	MD/PhD - Physiology & Biophysics
Wesley Beckner	PACCAR Inc.	Chemical Engineering
Sidney Bell	Roche/ARCS Foundation	Molecular & Cellular Biology
Hannah Bish	Seattle Chapter ARCS Light in Honor of Lynn Pigott Mowe	Astronomy
Angela Boysen	Kathy & Michael McQuaid with Sally & David Wright	Oceanography
Miriam Calkins	ARCS Foundation, Seattle	Environmental Health
Kathleen Champion	Washington Research Foundation ARCS Endowment	Applied Mathematics
Rossana Colon-Thillet	Rosa Ayer ARCS Endowment	Molecular & Cellular Biology
Makayla Cordoza	Joanne & Bruce Montgomery ARCS Endowment	Nursing Science
James Dimond	ARCS Foundation, Seattle	Aquatic & Fishery Sciences
Max Dougherty	Becky & Jack Benaroya ARCS Endowment	MD/PhD - Genome Sciences
Rachel Eaton	John W. & Elaine A. Zevenbergen, Sr. ARCS Endowment	Chemistry
Kristian Eschenburg	Washington Research Foundation	Bioengineering
Christopher Everson	Althea Stroum ARCS Endowment	Aeronautics & Astronautics
Gregory Findlay	ARCS Foundation, Seattle	MD/PhD - Genome Sciences
Hannah Frizzell	Roche/ARCS Foundation	Bioengineering
Natalie Gasca	Carlyn & George Steiner ARCS Endowment	Biostatistics
Daniel Gardon	Walker Family ARCS Endowment	Computer Science & Engineering
Sean Griffin	Althea Stroum ARCS Endowment	Mathematics
Kelsey Grinde	ARCS Foundation, Seattle	Biostatistics
Jessica Haskins	Camille & Jim Uhler ARCS Endowment	Atmospheric Sciences
Kira Hicks	Harriett & John Morton	Physics/GO-MAP
Lindsay Henderson	UW Graduate School Diversity	Pharmacy/GO-MAP
Aleksander Holynski	UW Graduate School Diversity	Computer Science & Engineering/GO-MAP
Jason Klein	ARCS Foundation, Seattle	MD/PhD - Genome Sciences
John Lazar	ARCS Foundation, Seattle	MD/PhD - Genome Sciences
Steven Levitte	Keith & Mary Kay McCaw Family ARCS Endowment	MD/PhD - Molecular & Cellular Biology
Rachelle Lim	Oceanus ARCS Endowment	Oceanography
Cyndi Lopez	UW Graduate School Diversity	Civil & Environmental Engineering/GO-MAP
Heather Machkovech	Zevenbergen Capital Investments LLC	MD/PhD - Genome Sciences
LomaJohn Pendergraft	UW Graduate School Diversity	Environmental & Forest Sciences/GO-MAP
Jillian Pintye	Pamela H. & Donald W. Mitchell ARCS Endowment	Nursing Science
Jesse Resnick	Althea Stroum ARCS Endowment	MD/PhD - Neurobiology & Behavior
Richard Revia	Gerald J. Baldasty- Graduate School Diversity	Materials Science & Engineering /GO-MAP
Jessica Schroeder	Lesla Sroufe & Kathy Petrait	Computer Science & Engineering
Jesse Stryker	Lee & Mike Brown	Physics/GO-MAP
Nile Wilson	Washington Research Foundation	Bioengineering/GO-MAP
Tsegaselassie Workalemahu	Kathleen & David Eaton with Julie Barbo & Mark Maghie	Epidemiology/GO-MAP

SECOND YEAR SCHOLARS

NAME	DONOR	FIELD OF STUDY
Trevor Avant	Kathleen & Brooks Simpson with Anne Simpson & Charlie Conner	Aeronautics & Astronautics
Sylvia Badon	Cheryl & David Hadley	Epidemiology
Gabby Barsh	Brookshire-Green Foundation	MD/PhD - Molecular & Cellular Biology/GO-MAP
Ken Chen	Keith & Mary Kay McCaw Family ARCS Endowment	MD/PhD - Pathology
William Chen	Eleanor & Charles Nolan	Quantitative Ecology & Resource Management
Erin dela Cruz	Washington Research Foundation	MD/PhD - Molecular & Cellular Biology
Gabriel Dorfman-Hopkins	Candice Rosenberg Peterson ARCS Endowment	Mathematics/GO-MAP
Mike Doud	Zevenbergen Capital Investments LLC	MD/PhD - Genome Sciences
Samuel Entwisle	Tina & Karl Neiders with Susan & William Potts	Molecular & Cellular Biology
Jacqueline Garrick	Jim & Nancy Woods	Environmental Health (Toxicology)
Dennis Goulet	Eve & Chap Alvord	Pharmacy
Laura Kehrl	Virginia M. Dickenson Memorial ARCS Endowment	Earth & Space Sciences
Rochelle Kelly	Emer Dooley & Rob Short	Biology/GO-MAP
Bethany Kondiles	Marlene & John Durbin	Neurobiology & Behavior
Krithika Manohar	Vicki & Gary Glant ARCS Endowment	Applied Mathematics
Sophia Masi	Ginger & Barry Ackerley Foundation	MD/PhD - Chemistry/GO-MAP
Tim Mesikepp	ARCS Foundation, Seattle	Mathematics
Ana Ordonez	Chisholm Foundation ARCS Endowment	Atmospheric Sciences/GO-MAP
Jacob Ortega-Gingrich	ARCS Foundation, Seattle	Applied Mathematics/GO-MAP
Pavel Panchevka	Washington Research Foundation	Computer Science & Engineering
Andre Perkins	Nancy Mee & Dennis Evans	Atmospheric Sciences/GO-MAP
Anna Plantinga	Gladys Harrington ARCS Endowment in Honor of Eve Alvord	Biostatistics
Travis Scholl	Barbo Family	Mathematics
Aaron Seo	Julie Tall ARCS Endowment	MD/PhD - Molecular & Cellular Biology
April Shen	Christensen O'Connor Johnson Kindness	Computer Science & Engineering
Cassandra Simonich	MAC Consortium ARCS Endowment	MD/PhD - Molecular & Cellular Biology
Melissa Steele-Ogus	Vicki & Thomas Griffin	Biology
Eric Teeman	Washington Research Foundation	Materials Science & Engineering
Olivia Telford	Mary Dunnam	Astronomy
Michael Tillotson	Fairway Fund ARCS Endowment	Aquatic & Fishery Sciences
Connie Tzou	ARCS Foundation, Seattle	Environmental Health
William "BJ" Valente	Hussey Family	MD/PhD - Pathology
Natalie Vandeven	Jean B. Viereck	MD/PhD - Pathology
Edward Wang	John W. & Elaine A. Zevenbergen, Sr. ARCS Endowment	Electrical Engineering

“Because of the prestigious nature of the ARCS Scholar Award and the generous funding offered, we are able to compete with our peer institutions to draw the top applicants in their fields to UW.”

— Robert Winglee, Chair and Professor, Earth & Space Sciences, University of Washington





THIRD YEAR SCHOLARS

NAME	DONOR	FIELD OF STUDY
Kate Bayliss	Keith & Mary Kay McCaw Family ARCS Endowment	MD/PhD - Molecular & Cellular Biology
Mark Brunson	Washington Research Foundation	Materials Science & Engineering
Owen Coyle	ARCS Foundation, Seattle	Oceanography
Sarah Dewey	Barton Family	Oceanography
Benjamin Drum	Seattle Chapter ARCS Light in Honor of Susan Potts	MD/PhD - Physiology & Biophysics
Aaron Garcia	Graduate School Diversity	Neurobiology & Behavior/GO-MAP
Kristen Garofali	Nancy & Doug Norberg ARCS Endowment	Astronomy
Julietta Gruszko	Linda & Tony Whatley	Physics
Siva Kasinathan	Micki & Robert Flowers ARCS Endowment	MD/PhD - Molecular & Cellular Biology/ GO-MAP
Ken Laszlo	ARCS Foundation, Seattle	Chemistry
Elena Latorre-Esteves	Micki & Robert Flowers ARCS Endowment	Molecular & Cellular Biology/GO-MAP
Rosie Leung	ARCS Foundation, Seattle	Applied Mathematics
Leander Love-Anderegg	Susan Adkins & Sandy Carlson	Biology
Rodrigo Luger	Alta & Stan Barer	Astronomy
Marita Mann	Carlyn & George Steiner ARCS Endowment	Pharmacy
Natalie Miller	Ruth & William P. Gerberding ARCS Endowment	MD/PhD - Pathology
Susana Orozco	ARCS Foundation, Seattle	Molecular & Cellular Biology/GO-MAP
Austin Phillips	Margery S. Friedlander ARCS Endowment	Quantitative Ecology & Resource Management
Warren Pinkard	Washington Research Foundation	Chemical Engineering
Audrey Ragsac	Catherine & David Skinner	Biology
Sarah Roberts	Zevenbergen Capital Investments LLC	Epidemiology
Jack Rose	Camille & Jim Uhlir ARCS Endowment	MD/PhD - Molecular & Cellular Biology
Gabriel Schubiner	Washington Research Foundation	Computer Science & Engineering
Benjamin Segal	Dorothy Lewis Simpson ARCS Endowment	Applied Mathematics
Megsie Siple	Lisa & Mike Losh	Aquatic & Fishery Sciences
Theo Sottero	Cori & John Kirkpatrick	MD/PhD - Molecular & Cellular Biology
Jonathan Swenson	Walker Family ARCS Endowment	Mathematics
Ali Weber	Barbo Family	Neurobiology & Behavior
Ellita T. Williams	Rosa Ayer ARCS Endowment	Nursing Science
David Young	Jana & Jeff Foushée	MD/PhD - Genome Sciences
Irene Zhang	Pengra Capital Management, Inc.	Computer Science & Engineering

UNIVERSITY OF WASHINGTON SCHOLAR AWARD SUPPORT AREAS

The Seattle Chapter of ARCS Foundation, Inc. currently supports UW students in the following departments and schools:

COLLEGE OF ARTS & SCIENCES

Applied Mathematics
Astronomy
Biology
Chemistry
Mathematics
Physics
Statistics

GRADUATE SCHOOL (INTERDISCIPLINARY)

Molecular & Cellular Biology
Neurobiology & Behavior
Pathobiology
Quantitative Ecology & Resource
Management (QERM)

COLLEGE OF ENGINEERING

Aeronautics & Astronautics
Bioengineering (jointly with the School
of Medicine)
Chemical Engineering
Civil & Environmental Engineering
Computer Science & Engineering
Electrical Engineering
Industrial Engineering
Materials Science & Engineering
Mechanical Engineering

SCHOOL OF DENTISTRY

Oral Health Sciences

SCHOOL OF MEDICINE

Bioengineering (jointly with the College
of Engineering)
Medical Scientist Training
Program (MSTP)

SCHOOL OF NURSING

Nursing Science

COLLEGE OF THE ENVIRONMENT

Aquatic & Fishery Sciences
Atmospheric Sciences
Earth & Space Sciences
Environmental & Forest Sciences
Oceanography

SCHOOL OF PHARMACY

Medicinal Chemistry
Pharmaceutics
Pharmacy

SCHOOL OF PUBLIC HEALTH

Biostatistics
Environmental Health
Epidemiology
Institute for Public Health Genetics





UNIVERSITY OF WASHINGTON Graduate Program in Bioengineering An ARCS Foundation-Supported Program

Since its founding in the 1960s, the UW Department of Bioengineering has operated as a joint enterprise of the UW College of Engineering and the top-ranked UW School of Medicine. Highly regarded for its long history of innovation in medical technologies, UW Bioengineering's graduate program consistently places among the top 10 in the nation. Faculty honors include seven National Science Foundation Faculty Early Career Development Awards, six members of the National Academy of Engineering, two National Institutes of Health's Director's New Innovator Awards and two Sloan Research Fellowships.

UW Bioengineering brings together top students, scientists, engineers and physicians to develop creative and cost-effective approaches to improving health care. The department's location — next door to UW Medical Center and in the heart of Seattle's global health arena and vibrant biotechnology corridor — gives faculty and students unique opportunities for robust collaborations on real-world healthcare solutions.

UW Bioengineering graduate students are improving lives through innovations that provide better access to health care, revolutionary diagnostic tests, more responsive prosthetics, improved medical implants, biomedical imaging and targeted drug delivery.

In the 2013 fiscal year, UW Bioengineering reported more inventions than any other UW department. Twenty-eight startup companies exist today as a result of faculty and student research. UW Bioengineering became an ARCS Foundation-supported department last year and admitted its first ARCS Scholars this spring.



ARCS Scholar Melissa Steele-Ogus, UW, Biology

UW SCHOLAR

Leander Love-Anderegg

DEPARTMENT Biology

DONORS Susan Adkins and Sandy Carlson



Third-year ARCS Scholar Leander Love-Anderegg spent a lot of time outdoors during his childhood in rural Colorado. As a college student he became interested in ecology. Returning home, he discovered that many of the forests near his hometown were dying of drought. "I came to realize that climate change is happening *now*," he says. "As I was reading about it in class, trees near my community were dying. I couldn't just sit back and think about it academically. I wanted to do something."

As a result Leander is pursuing his PhD in UW's Department of Biology, where he's studying trees geographically to understand how climate, especially water and temperature limitations, sets the boundaries for where trees exist. The results of his research could aid in guiding forest management and conservation over the next century, helping ensure the best possible outcomes for our nation's forests throughout a period of accelerating climate change.

"Funding from the Seattle Chapter gives me more flexibility in my research," Leander says. "It's allowed me to completely design my own program from the ground up and given me a tremendous amount of academic freedom. Every time I apply for a grant, I appreciate ARCS Foundation more."

UW SCHOLAR
Irene Zhang

DEPARTMENT Computer Science and Engineering
DONOR Pengra Capital Management, Inc.



“As a professional investor, my research focuses on industrial innovation, and ARCS Foundation caught my interest as a driver of economic growth,” says ARCS donor Molly Pengra, general partner of Cohasset Capital Partners, LP. “The Federal Reserve and the government can’t do much to create economic growth — it’s driven from the bottom up by innovation.”

Innovation is part of Irene Zhang’s daily life. A PhD student in UW’s Department of Computer Science and Engineering, she’s working in the systems and networking group to develop software that can serve as the foundation for a vast array of applications. “It currently takes entire teams of people years to build applications like Facebook or Twitter,” she says. “People are wasting energy solving the same problems over and over. I want to build flexible, adaptable software that already contains solutions to these problems, to make building something like Twitter possible within a much shorter time frame.”

This is exactly the kind of innovation Molly likes to support. “When you choose to fund scientific research and technological innovation through the university, you’re not just teaching a person to fish; you’re putting more fish into the sea. It’s this expansion of resources through scientific innovation that improves quality of life on all fronts.”

WSU SCHOLAR
Craig Nes

DEPARTMENT Veterinary Microbiology and Pathology
DONORS Lynn & Mikal Thomsen



"I came home from my first ARCS luncheon and said, 'We have to help these students; they're amazing,'" says ARCS donor Lynn Thomsen. She and her husband Mikal have been involved with ARCS since 2005 and currently support four ARCS Scholars — including Craig Nes, a second-year PhD student in the Department of Veterinary Microbiology and Pathology at WSU.

Craig studies a bacteria that infects fleas, rodents and humans. When transmitted to humans, it becomes bubonic plague, a disease that many are surprised to discover still exists. While treatable, it's still a potent threat, particularly in developing countries. Craig is using molecular techniques to understand how transmission works, with the hope of someday eliminating the disease.

Craig was accepted at several prestigious schools, but, as he says, "The funding wasn't there." WSU and ARCS Foundation were able to provide the perfect combination of faculty, facilities and support to simplify his decision.

"We're fortunate in this state to have two fantastic research universities," says Mikal Thomsen. "Through ARCS Foundation, Seattle we can help recruit the best and the brightest to Washington — young people with the potential to stay in our state, benefit our economy and ultimately change our world. It's important to us to help these students stay the course and go on to great things."

SCHOLARS

WASHINGTON STATE UNIVERSITY

FIRST YEAR SCHOLARS

NAME	DONOR	FIELD OF STUDY
Liam Broughton-Neiswanger	ARCS Foundation, Seattle	Veterinary Microbiology and Pathology
Priyanka Bushana	ARCS Foundation, Seattle	Integrative Physiology and Neuroscience
Gregory Collinge	ARCS Foundation, Seattle	Chemical Engineering
Seanna Hewitt	ARCS Foundation, Seattle	Molecular Plant Sciences
Jeffrey Hoyt	Washington Research Foundation	Integrative Physiology and Neuroscience
Nicholas Jaegers	ARCS Foundation, Seattle	Chemical Engineering
Erika Kruse	ARCS Foundation, Seattle	Molecular Plant Sciences
Alisha Massa	ARCS Foundation, Seattle	Veterinary Microbiology and Pathology
Jessica McCrea	Roche/ARCS Foundation	Global Animal Health
Brigid Meints	ARCS Foundation, Seattle	Crop and Soil Sciences
Robert Orpet	Debbi & John Wilson with Jenny & Scott Wyatt	Entomology
Anne Pollard	ARCS Foundation, Seattle	Crop and Soil Sciences
Brittney Wager	ARCS Foundation, Seattle	Molecular Plant Sciences
Laura Williams	Lynn and Mikal Thomsen	Veterinary Microbiology and Pathology

SECOND YEAR SCHOLARS

NAME	DONOR	FIELD OF STUDY
Korey Brownstein	Andrea & Eric Thoreson with Katherine Janeway & H. S. Wright III	Molecular Plant Sciences
Zack Frederick	Sally Behnke	Plant Pathology
Andrea Garfinkel	Seattle Chapter ARCS Light in Honor of Micki Flowers	Plant Pathology
Kathy Helling	ARCS Foundation, Seattle	Chemical Engineering & Bioengineering
Aileen Helsel	ARCS Foundation, Seattle	Molecular Biosciences
Jessica Higginbotham	ARCS Foundation, Seattle	Veterinary Science
Tessa Lecuyer	Blaze Barrier	Veterinary Science
Adan Medina	ARCS Foundation, Seattle	Chemical Engineering & Bioengineering
Paul Mihalov	ARCS Foundation, Seattle	Molecular Plant Sciences
Craig Nes	Lynn & Mikal Thomsen	Veterinary Science
Drew Neyens	Eve & Chap Alvord	Veterinary Science
Elena Skorniyakov	Jeannie Nordstrom in Memory of Pepper Payne	Veterinary Science
Nicole Tautges	Catherine Mee	Crop & Soil Sciences

THIRD YEAR SCHOLARS

NAME	DONOR	FIELD OF STUDY
Christian Aguilar	ARCS Foundation, Seattle	Plant Pathology
Jake Elder	Aven Foundation ARCS Endowment	Veterinary Science
Cory Gall	ARCS Foundation, Seattle	Veterinary Science
Rebecca Holcomb	ARCS Foundation, Seattle	Molecular Plant Science
Kendra Gregory Jernigan	ARCS Foundation, Seattle	Crop and Soil Sciences
Shao Yeh Lu	Lynn & Mikal Thomsen ARCS Endowment	Veterinary Science/GAH
Aaron Mahoney	Lynn & Mikal Thomsen	Molecular Plant Science
Katie McKeever	Eve & Chap Alvord	Plant Pathology
Nicholas Mueth	ARCS Foundation, Seattle	Molecular Plant Science
Gabrielle Pastenkos	Jacque & Rick Doane in Honor of Henry	Veterinary Science
Yvonne Thompson	Stevens Family	Crop and Soil Sciences
Darin Weed	ARCS Foundation, Seattle	Veterinary Science



“ I wouldn’t have successfully recruited the top student we were drafting without the ARCS Scholar Award. Most schools don’t have that type of counteroffer if a student is considering them.”

— Michael Neff, Director, Molecular Plant Sciences Graduate Program and Associate Professor of Crop Biotechnology, Crop & Soil Sciences, Washington State University



WASHINGTON STATE UNIVERSITY SCHOLAR AWARD SUPPORT AREAS

The Seattle Chapter of ARCS Foundation, Inc. currently supports WSU students in the following departments and schools:

COLLEGE OF AGRICULTURE, HUMAN AND NATURAL RESOURCE SCIENCES

Crop & Soil Sciences
Entomology
Molecular Plant Sciences
Plant Pathology

COLLEGE OF ARCHITECTURE AND ENGINEERING

Chemical Engineering and Bioengineering

COLLEGE OF VETERINARY MEDICINE

Global Animal Health (GAH)
Molecular Biosciences
Integrative Physiology & Neuroscience
Veterinary Clinical Sciences
Veterinary Microbiology & Pathology

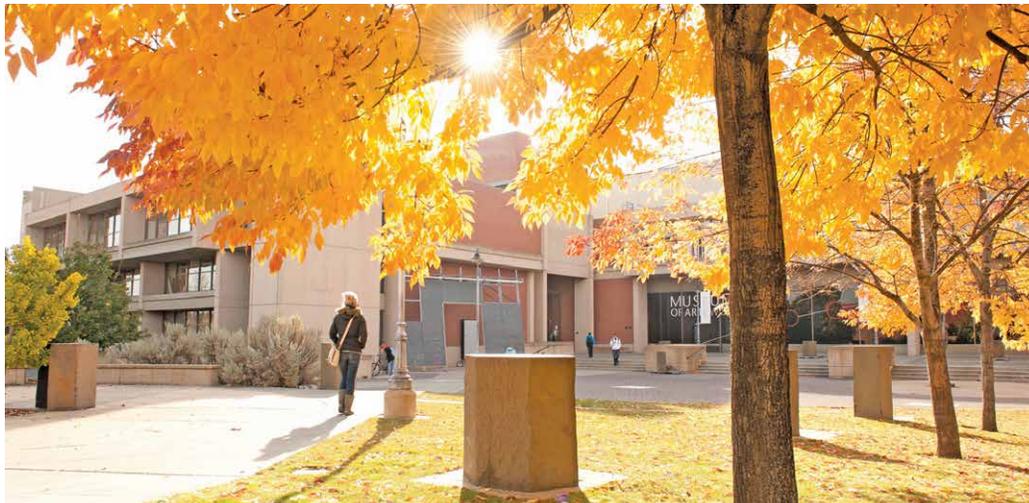
WASHINGTON STATE UNIVERSITY Department of Entomology An ARCS Foundation-Supported Program

WSU's Department of Entomology conducts top-level research to help solve important problems associated with insects and arthropods in natural and managed ecosystems. One of the oldest departments at WSU, it has a reputation for training students who go on to successful careers in academics and industry.

Faculty members in Entomology continue to make fundamental contributions in agriculture, genetics, medicine, veterinary science, ecology and evolutionary biology. For many years Entomology faculty and students have worked closely with commodity groups and farmers to provide pest management solutions in tree fruits, wine grapes, vegetables, cereals, legumes and other crops. Entomologists at WSU also conduct research to support pollinators and other beneficial insects and to address insect-vectored diseases of agricultural, medical and veterinary concern.

The department takes pride in offering one of the most comprehensive entomology curricula in the country, attracting a growing number of PhD students. The department is honored to partner with ARCS Foundation, Seattle to help train the next generation of entomologists.

WSU SPOTLIGHT...



WSU SCHOLAR
Cole Mueth

DEPARTMENT Molecular Plant Sciences
DONOR ARCS Foundation, Seattle



“Wheat rust is an expensive problem for U.S. farmers and consumers,” says third-year ARCS Scholar Nicholas “Cole” Mueth. “But in developing countries, it’s life-threatening and has the potential to become pandemic.”

As a student in WSU’s Molecular Plant Sciences PhD program, Cole studies wheat stripe rust, a fungal pathogen of cereal crops that poses a major threat to global food security. A recent outbreak spread from Africa through the Middle East and into Central Asia, causing severe harvest losses in areas where food supplies are already unstable.

“We’ve struggled with wheat rust since the birth of civilization,” Cole comments. “Now the tools to breed varieties with long-lasting resistance to the disease are finally becoming available.”

Cole uses genetics and biochemistry techniques to understand the complex interactions between plants and pathogens. By determining the mechanisms behind resistance and susceptibility, he hopes to discover new methods for pathogen control.

Cole feels that WSU was the ideal choice for his research. “Other schools offered me higher stipends, but WSU was the best fit,” says Cole. “The research facilities and faculty are top-notch, and I wanted to make my school decision based on the science, not the money.” He concludes, “ARCS funding bridged the gap for me and definitely played a role in my decision to come to WSU.”

In Their Own Words

UW SCHOLAR Megsie Siple



DEPARTMENT Aquatic and Fishery Sciences
DONOR Lisa and Mike Losh

“Thanks to the ARCS Scholar Award, this year I traveled to Quebec City for the annual meeting of the American Fisheries Society, where I presented my research to the international fisheries research community. Trips like these foster important academic relationships and are essential for developing a productive research project.”

WSU SCHOLAR Paul Mihalyov



DEPARTMENT Molecular Plant Sciences
DONOR ARCS Foundation, Seattle

“The ARCS Scholar Award attracted me to WSU over other schools around the country. Working here on crop disease management, I have become attached to agriculture in the Palouse and envision myself making a career improving crop production in the state of Washington.”

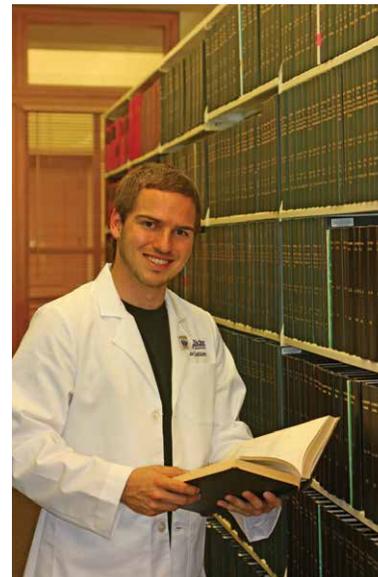
WSU SCHOLAR Gabrielle Pastenkos



DEPARTMENT Veterinary Science
DONOR Jacque and Rick Doane in Honor of Henry

“Because the ARCS Scholar Award alleviates many of the financial sacrifices of graduate school, I was able to choose my dream graduate program at an institution known for exceptional veterinary diagnostic services, applying my DVM degree to infectious disease research.”

UW SCHOLAR Theo Sottero



DEPARTMENT MD/PhD – Molecular & Cellular Biology
DONOR Cori and John Kirkpatrick

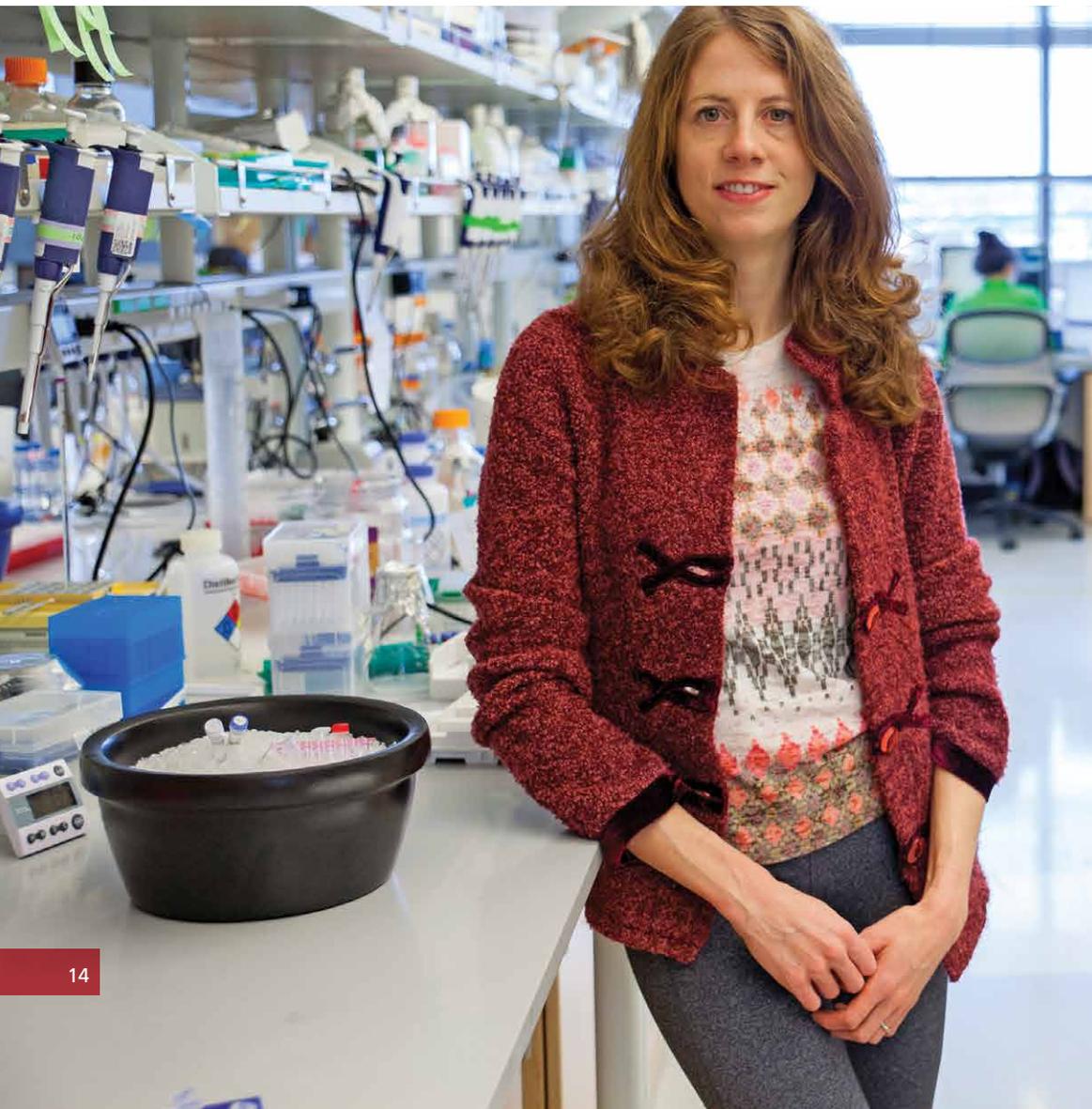
“ARCS has become an integral part of my graduate experience. I treasure the support my donors have given to both my career and my personal development. I’ve had the opportunity to communicate my research to community leaders and see our shared excitement over its potential impact.”

Where Are They Now?

Ingrid Swanson Pultz, PhD

UW ARCS SCHOLAR 2005-08

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Celiac disease, an inflammatory disease caused by the ingestion of gluten, is a serious health problem. It affects approximately 2.4 million people and generates \$15–\$35 billion in health costs each year in the United States alone. But a promising new treatment is on the horizon, thanks to former ARCS Scholar Dr. Ingrid Swanson Pultz. She's working on the design of a new enzyme, KumaMax, which is meant to break down gluten in the stomach before it reaches the intestines and causes an inflammatory immune response.

KumaMax began as an undergraduate student project for the 2011 International Genetically Engineered Machine (iGEM) competition. Ingrid founded UW's iGEM team while pursuing her PhD in microbiology and served as advisor to the group for several years.

Now a translational investigator for the UW Institute for Protein Design, Ingrid appreciates the extra flexibility created by the funding she received as an ARCS Scholar. "Graduate school is a labor of love, not money," she says. "The extra cushion I enjoyed as an ARCS Scholar made a big difference in my life. It allowed me to have my own living space so I could think without distraction, made it possible for me to purchase an electric bike so I could get to work faster, and so much more."

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UW Medicine

UW Medicine is proud to support ARCS Foundation, Seattle and the great impact it has on advancing science in Washington State and around the world.

UW Medicine benefits directly from the organization's important work. As the only school of medicine in a five-state region, preparing both the clinical and scientific workforce is part of UW Medicine's mission — with the ultimate goal of improving the health of the public. ARCS merit-based Scholar Awards to PhD and MD/PhD candidates help ensure that UW Medicine continues to develop top-level scientists who tackle some of the world's most pressing health issues, such as vaccine development. An ARCS Scholar Award often directly influences a post-grad's choice of where to conduct his or her research. And many times after completing their doctorates, these talented, knowledgeable people elect to stay in Seattle and continue to contribute, both to the body of science and to the local community and economy.

UW Medicine consists of eight entities: Harborview Medical Center, Northwest Hospital & Medical Center, Valley Medical Center, UW Medical Center, UW Neighborhood Clinics, UW Physicians, UW School of Medicine and Airlift Northwest.



ARCS LIGHT AWARD

Lynn Mowe



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ARCS Foundation, Seattle is pleased to present Lynn Mowe with the 2014 ARCS Light Award. Given to members who have made significant contributions to the chapter, the award found its way to a worthy recipient in this former Chapter Chair of Programs, Finance, and Membership and current Advisor-at-Large.

Lynn received her undergraduate degree in economics from Stanford University and her MBA from the University of Washington. She later earned her CPA from Deloitte and utilized her financial and accounting skills in leadership positions at various nonprofit institutions. Lynn is currently President of the Seattle Public Library Foundation and has been a University of Washington Foundation Board member for more than 10 years. She was the Campaign Co-Chair and Advisor for the UW School of Social Work, Chair of the UW Dinner Series and also Chair of the Fundraising Committee for three years for the National Public Radio Foundation Board.

"Working with talented ARCS women to support top graduate students in science has been the highlight of my community involvement. Getting to know these outstanding students is rewarding, informative and most of all, fun. I feel very confident about our future with these exceptional young scholars leading the way."

The Seattle Chapter is grateful for Lynn's confident leadership, insight and vision, and we are most appreciative of her warmth and humor.

THANK YOU!

INDIVIDUAL GIFTS

The Seattle Chapter of ARCS Foundation thanks its many donors who made individual gifts between July 1, 2013 and June 30, 2014 (excluding contributions of Named Scholar Awards and Named Endowments, listed on the following page).

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Named Scholar Awards are created by donors who understand the difference multi-year awards can make in recruiting and supporting world-class graduate students. These donors have each contributed \$17,500 over three years to fund and name a Scholar Award. A Named Scholar Award also provides a donor with a unique opportunity to engage with an individual Scholar and to support his or her research.

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We are pleased to acknowledge our generous donors who have already established Scholar Awards for the 2015-2016 academic year.

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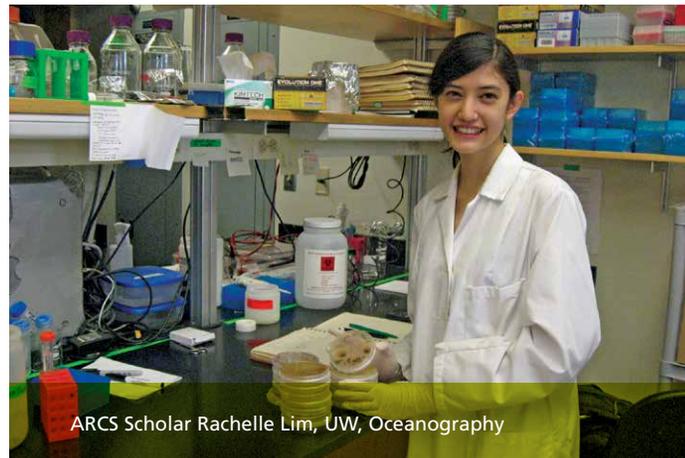
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Stable, sustained financial support for our graduate students is the goal of the Seattle Chapter of ARCS Foundation. By creating a Named Endowment with a gift of \$100,000 or more, a donor supports new graduate student Scholar Awards in perpetuity at UW or WSU.

Thanks to the extraordinary generosity of the donors listed below, the Seattle Chapter has established 39 Endowed Named Scholar Awards since 1990. Many of these generous donors have benefited from matching funds provided through the University of Washington or Washington State University.

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