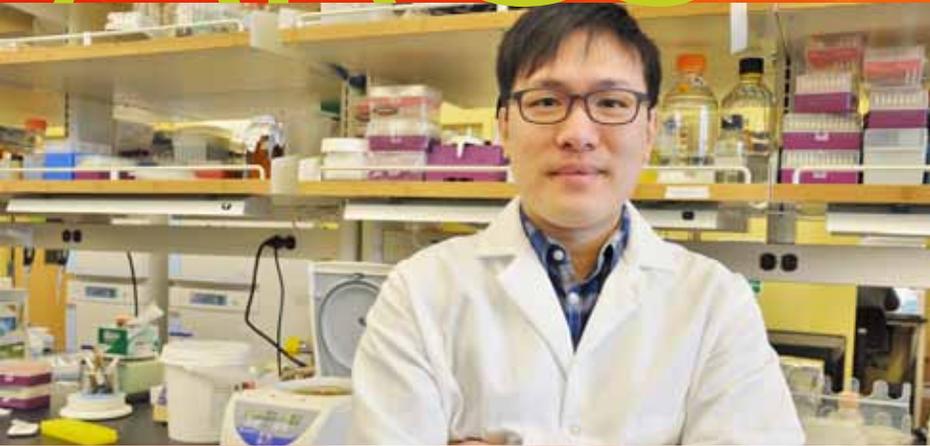


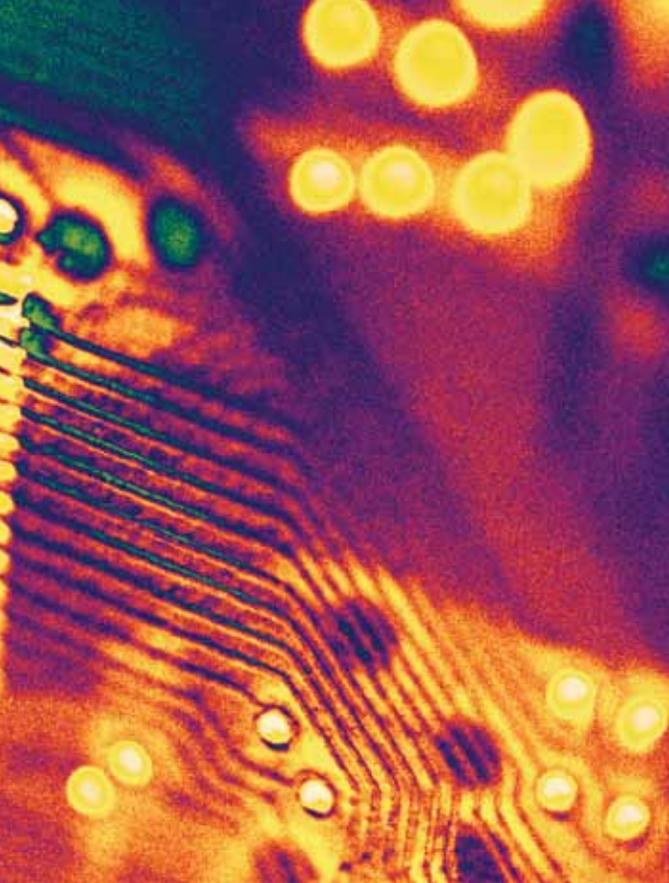
ARCS

> Advancing Science in America



Aeronautics & Astronautics • Applied Mathematics • Aquatic & Fishery Sciences • Astronomy • Atmospheric Sciences • Biology • Bioengineering • 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 • Veterinary & Comparative Anatomy, Pharmacology & Physiology • Veterinary Clinical Sciences • Veterinary Microbiology & Pathology

▪ Celebrating **35** Years ▪



Contents

Thoughts from the Presidents	1
Seattle Chapter: Thirty-five Years	2
Become an ARCS Foundation Donor	3
University of Washington Fellows	5
Washington State University Fellows	11
In Their Own Words	13
Where Are They Now?	14
ARCS Light Award	15
Donors	17

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

“Every great advance in science has issued from a new audacity of imagination.”

— John Dewey

2013-2014 ARCS Foundation Seattle Chapter Officers

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Thoughts from the Presidents



“ARCS Foundation, Seattle is one of the UW’s most esteemed partners. For 35 years ARCS Foundation has promoted leadership in the sciences with its outstanding support of top doctoral scholars in science, engineering and medical research. We thank ARCS for its commitment and look forward to continuing our collaboration.”

MICHAEL K. YOUNG — President, University of Washington

“As we celebrate 35 successful years, I’d like to extend our sincere gratitude to our remarkable supporters. Your visionary generosity gives our state’s preeminent research institutions a competitive edge to recruit the nation’s brightest PhD candidates in STEM-related disciplines. Your investment directly advances the nation’s scientific and technological discoveries while stimulating our local and national economy. Thank you for your support!”

ANDREA THORESON — President, Seattle Chapter ARCS Foundation

“WSU’s doctoral programs are among the best in the country. Supporting these PhD candidates helps ensure their success when one day they are charged with taking care of the world. I take pride in not only our students, but in the dedication and confidence shown by those who contribute to their education. ARCS Foundation, Seattle makes a huge difference to these students now, and its commitment will have lasting, global impact.”

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



Seattle Chapter: Thirty-five Years of Advancing Science in America™

The Seattle Chapter of ARCS Foundation, Inc. was founded in 1978 as part of ARCS Foundation National, which today numbers more than 1,500 visionary women in 17 chapters across the United States who encourage the worldwide advancement of science and technology by funding scholar awards for undergraduate and graduate students in the fields of science, engineering and medical research.

Motivated by a unique combination of social consciousness, intellectual curiosity and generosity, ARCS Foundation National has provided more than \$87 million in awards to 14,754 scholars at 54 universities nationwide.

A dynamic, committed membership has made the Seattle Chapter one of the most successful in the nation, and both the UW and WSU view their relationship with ARCS Foundation as a strategic partnership.

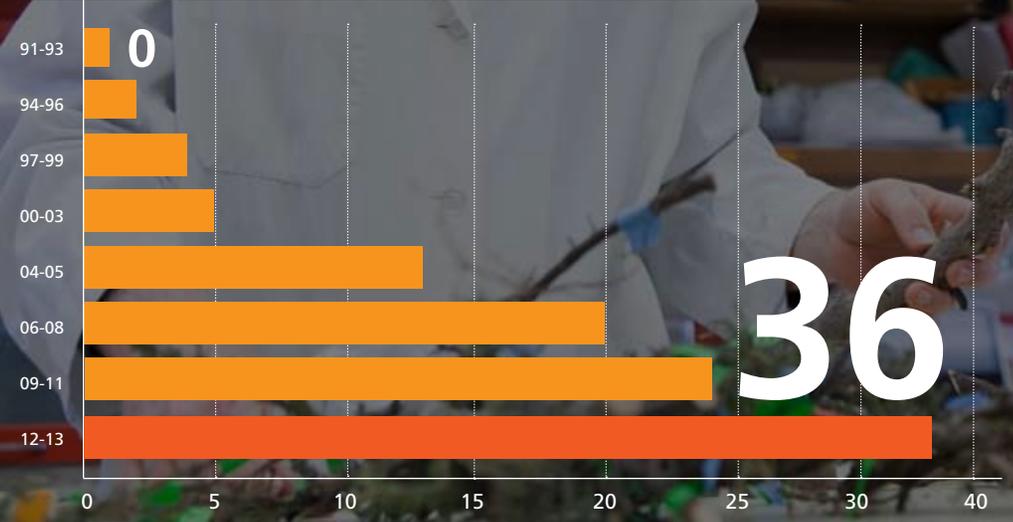
The Seattle Chapter has been part of the UW community for 35 years and WSU's for more than 13. The chapter's annual funding of graduate scholars has grown from \$1000 in 1978 to \$785,000 in 2013, supporting 131 Fellows at UW and WSU this year.

Matching funds, initiated by the UW and WSU in 1990 to endow ARCS Fellowships, have encouraged generous donors to the Seattle Chapter to create 36 Endowments of more than \$100,000 each, an increase of nine in the last year. Through these Endowed Fellowships, a donor can support ARCS scholars in perpetuity.

Seattle Chapter Cumulative Giving (FY 2013)



Seattle Chapter Endowments (FY 2013)



Donate to ARCS Foundation Now Your Gift Makes a Difference

Please join the Seattle Chapter in supporting Washington State's vibrant intellectual and scientific community with a gift to ARCS Foundation. Your gift will support top science and engineering graduate students at our esteemed public universities, and is an opportunity to impact America's scientific and economic future.

Gifts of any size are greatly appreciated and will help support our scholars. There are also special opportunities to fund Named Fellowships as detailed below.

FUND A SEATTLE CHAPTER FELLOWSHIP **\$17,500**

Funds one scholar's three-year Named Fellowship.

ENDOW AN ARCS FOUNDATION FELLOWSHIP **\$100,000**

Funds one Named Endowed Fellowship in perpetuity.

MATCHING OPPORTUNITIES

Through the generosity of the UW and WSU, any donor wishing to create an Endowed ARCS Foundation Fellowship will be entitled to matching funds.

Please contact us to learn more about this worthwhile opportunity.

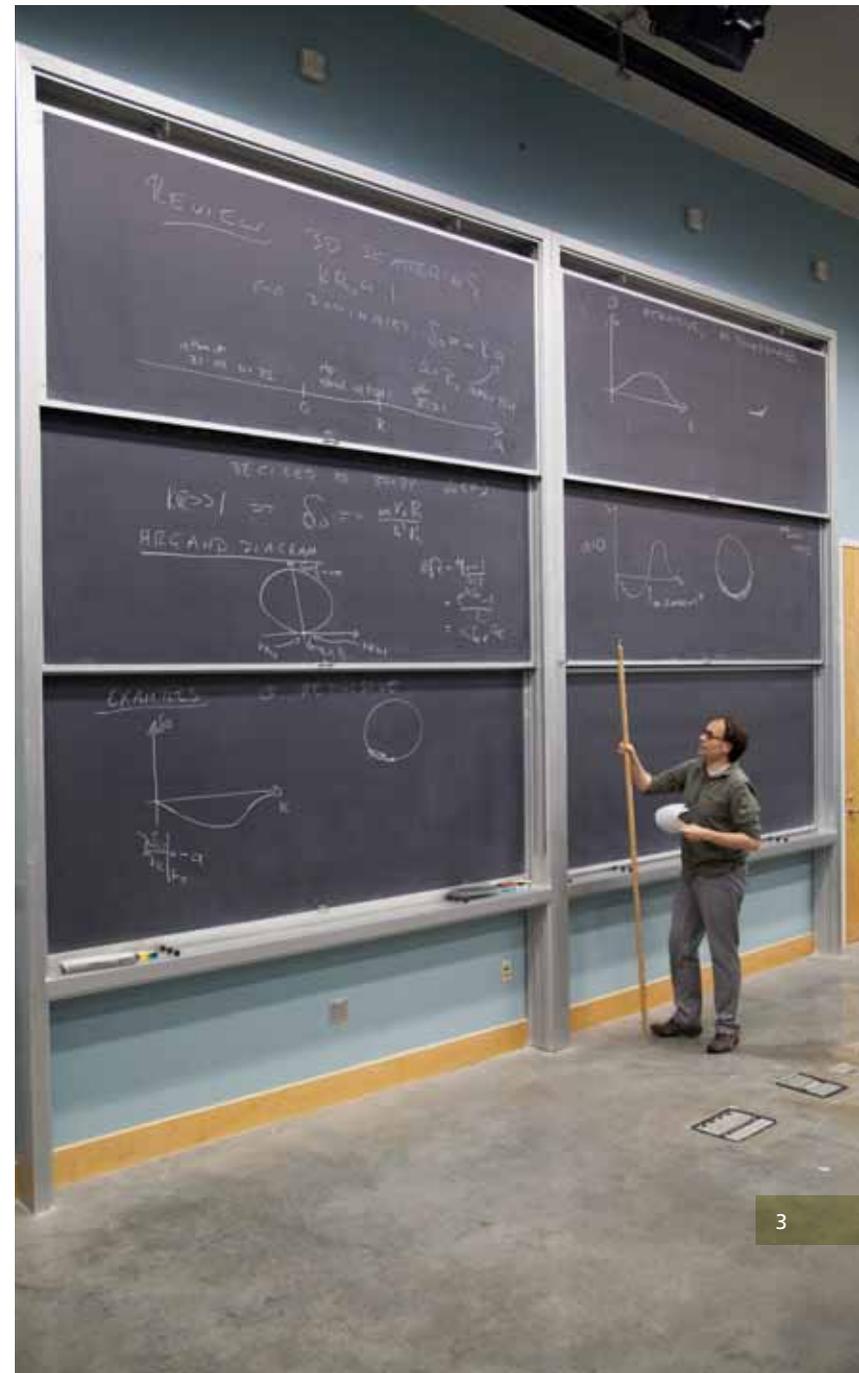
**TO LEARN MORE ABOUT HOW YOU CAN MAKE A GIFT,
PLEASE CONTACT THE SEATTLE CHAPTER AT:**

Seattle Chapter
ARCS Foundation, Inc.
Private Mailbox 429
4616 25th Avenue N.E.
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.



FELLOWS

UNIVERSITY OF WASHINGTON

FIRST YEAR FELLOWS

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 Dorfsman-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
Rochelle Kelly	Emer Dooley & Rob Short	Biology/GO-MAP
Laura Kehrl	Virginia M. Dickenson Memorial ARCS Endowment	Earth & Space Sciences
Bethany Kondiles	Marlene & John Durbin	Neurobiology & Behavior
Krihika Manohar	Vicki & Gary Glant ARCS Endowment	Applied Mathematics
Sophia Masi	ARCS Foundation Seattle	MD/PhD - Chemistry/GO-MAP
Tim Mesikepp	ARCS Foundation Seattle	Mathematics
Austin Montgomery	Ginger & Barry Ackerley Foundation	Forest Sciences/GO-MAP
Ana Ordonez	Chisholm Foundation ARCS Endowment	Atmospheric Sciences/GO-MAP
Jacob Ortega-Gingrich	ARCS Foundation Seattle	Applied Mathematics/GO-MAP
Pavel Pancheckha	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	Leslie Rosenberg	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

SECOND YEAR FELLOWS

NAME	DONOR	FIELD OF STUDY
Michael Barbour	PACCAR Inc	Mechanical Engineering
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
Julieta 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-Estevés	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 & Cell 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 - Pharmacology
Jonathan Swenson	Walker Family ARCS Endowment	Mathematics
Cheuk Tam	Althea Stroum ARCS Endowment	Molecular & Cellular Biology
Ali Weber	Barbo Family	Neurobiology & Behavior
Ellita T. Williams	Rosa Ayer ARCS Endowment	Nursing
David Young	Jana & Jeff Foushée	MD/PhD - Genome Sciences
Irene Zhang	Pengra Capital Management	Computer Science & Engineering

“ Nothing has done more to enhance graduate student diversity at the UW than ARCS Foundation, Seattle Fellowships. They make the difference in competing successfully with elite private universities for top graduate student talent.”

— Toby Bradshaw, Chair, Biology, University of Washington



THIRD YEAR FELLOWS

NAME	DONOR	FIELD OF STUDY
Tolulope Abe	Althea Stroum ARCS Endowment	Industrial Engineering
Caroline Bennette	Marnie & Jeremy Stamper	Pharmacy
Kevin Bielawski	North Coast Electric Company	Mechanical Engineering
Jackie Corbitt	Chisholm Foundation ARCS Endowment	Physics
Michael Duyzend	Marcia McGreevy Lewis & Robert D. Lewis, MD	MD/PhD - Genome Sciences
Anna Engstrom	Debbi & John Wilson with Jenny & Scott Wyatt	Environmental Health
Musetta Chang-Chi Fu	UW Nursing Recognition Fellowship- Dean Marla Salmon	Nursing
Alexandra Grier	Barbo Family	MD/PhD - Immunology
Yasmeen Hussain	Washington Research Foundation	Biology
Jakob Kotas	Washington Research Foundation	Applied Mathematics
Daisy Krakowiak-Redd	Alida & Christopher Latham	Epidemiology
John Lee	Harriett & John Morton	Physics
Max Libbrecht	Washington Research Foundation ARCS Endowment	Computer Science & Engineering
Bradley Markle	Betty Bottler	Earth & Space Sciences
Andrea McQuate	Carmen & Carver Gayton	Neurobiology & Behavior/GO-MAP
Maximo Menchaca	Gerald J. Baldasty Diversity	Atmospheric Sciences/GO-MAP
Edward Michor	Candice Rosenberg Peterson ARCS Endowment	Chemical Engineering
Caitlin Milligan	Lynn & Mikal Thomsen	MD/PhD - Immunology
Alipi Naydenov	Keith & Mary Kay McCaw Family ARCS Endowment	MD/PhD - Neurobiology & Behavior
Kiva Oken	Washington Research Foundation	Quantitative Ecology & Resource Management
Paneen Petersen	Graduate School Diversity	Epidemiology/GO-MAP
Stephanie Rosse	Stroufe-Barnes Family	Public Health Genetics
Joseph Sanchez	Phyllis Wise ARCS Diversity	Molecular & Cellular Biology/GO-MAP
Michael Schwendeman	Virginia M. Dickenson Memorial ARCS Endowment	Civil Engineering
Anna Simpson	Pendleton & Elisabeth Carey Miller Charitable Foundation	Forest Resources
Lisa Taylor-Swanson	ARCS Light in Honor of Janet McNae	Nursing
Michael Tremmel	Jean Chisholm Lindsey Memorial Fellowship	Astronomy
Caroline Weller	Betty Lou & Irwin Trejger	Chemistry
William Chad Young	Zevenbergen Capital Investments LLC	Statistics

UNIVERSITY OF WASHINGTON FELLOWSHIP 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 MEDICINE

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

SCHOOL OF NURSING

SCHOOL OF PHARMACY

Medicinal Chemistry
Pharmaceutics
Pharmacy

COLLEGE OF THE ENVIRONMENT

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

SCHOOL OF PUBLIC HEALTH

Biostatistics
Environmental Health
Epidemiology
Institute for Public Health Genetics

*New support area in 2013-2014



UNIVERSITY OF WASHINGTON Computer Science and Engineering An ARCS Foundation-Supported Program

The UW established its inter-college graduate program in Computer Science (now the Department of Computer Science & Engineering (CSE)) in 1967. Recognized by The New York Times as a major nexus of the west coast information economy, the graduate program annually receives more than 1100 applications and admits 10 percent.

The UW's CSE PhD program, regarded among the top 10 in America, is poised to become one of the top five due to its national and international reputation for producing highly sought-after graduates who have benefited from the program's "open" collegial, collaborative, interdisciplinary culture. Twenty-nine of CSE's 50 faculty have won Presidential National Science Foundation Young Investigator Awards; twenty have received Sloan Research Fellowships; and one has been recognized with a MacArthur "Genius" Fellowship.

Through revolutionary, far-reaching research, these PhD scholars are improving multiple aspects of everyday life in Washington State and beyond, from reducing home energy consumption, to strengthening the security of modern automobiles, to improving implanted medical devices. Over the past five years, 49 percent of those receiving PhDs in Computer Science & Engineering have remained in Seattle and Washington.



UW FELLOW
Ben Segal

DEPARTMENT Applied Mathematics
DONOR Dottie Simpson



Ben Segal has been a swimmer all his life — in fact, he swam competitively from age seven until just last year. “I’m fascinated by water,” he says. “Sitting on the beach, watching the waves come in — it’s always interested me.”

Ben has applied that lifelong fascination to his research: he’s studying ocean waves to predict how they will act. It’s not an overstatement to say that this research has the potential to save lives. “It could lead to improved tsunami prediction,” says Ben, “gauging how fast the tsunami will move, where it will hit, and how high it will be when it reaches shore.” His work could also help predict rogue waves, the massive and seemingly spontaneous surface waves that occur far out at sea and pose a threat to even the largest ships.

Ben, whose ARCS Fellowship is funded by Dottie Simpson, is pursuing a PhD in applied mathematics at the University of Washington. “The Fellowship was one of the leading reasons I came to UW,” he says. “Life as a graduate student is typically pretty tough, and having this money has been like a security blanket.” He adds, “My whole life has been a little better because of this ARCS Fellowship.”

UW FELLOW
John Lee

DEPARTMENT Physics
DONOR John and Harriett Morton



Harriett Morton isn't a member of the Seattle Chapter of ARCS Foundation, but she and her husband, John, believe in the ARCS mission. "We like to support these bright young people," says John Morton. "It benefits them as individuals and has the potential to benefit our local economy and society overall as well."

The bright young person that John and Harriett Morton are supporting is ARCS Fellow John Lee, who is in his second year pursuing a PhD in physics at the University of Washington.

John is testing the equivalence principle, which assumes that gravitational forces accelerating a body are independent of the mass of the body. "But current thinking is that acceleration by gravitational force may actually be something quite different," John says. "Many theories incorporating gravity with quantum mechanics predict violations of the equivalence principle. Confirming this predicted violation would be a significant step toward determining which proposed theory best describes our universe."

John and the Mortons have bonded over their shared interests in science — and hiking: all three enjoy the mountains. "I appreciate that the Mortons care about what I'm doing," says John. "It's nice to know that someone outside the field is curious about it." Harriett, a chemistry major in college, adds, "The pleasure of doing this is that it allows me to be virtually involved in science — science that may change the world."

WSU FELLOW

Yvonne Manning

DEPARTMENT Crop and Soil Sciences

DONOR Delphine and Charles Stevens



“Getting to know the people who are encouraging me, who put their money on the line for me — it just makes me want to work that much harder,” says Yvonne Thompson, recipient of an ARCS Fellowship funded by Delphine and Charles Stevens. Yvonne is in her second year pursuing a PhD in crop and soil sciences at Washington State University. Her research focuses on two diseases of wheat that are responsible for tremendous crop losses in the Pacific Northwest.

Yvonne enjoys the personal relationship she has with the couple. “They’re interested in my work and in who I am; I’m interested in them, too.” Delphine echoes those sentiments. “We felt an instant connection to her,” she says, perhaps because all three share the experience of moving far from home to pursue an education: Yvonne is from Memphis, Tennessee; Delphine and Charles, from England. “We understand what it’s like to start from scratch, as Yvonne has,” notes Delphine. “She’s got the right attitude to take that on. Charles and I know what a life-changing experience a good education can be.”

Yvonne, for her part, is grateful for how ARCS — and the Stevens family — have made it easier for her to concentrate on her research. “It’s truly been a blessing,” she says.

FELLOWS

WASHINGTON STATE UNIVERSITY

FIRST YEAR FELLOWS

NAME	DONOR	FIELD OF STUDY
Korey Brownstein	Andrea & Eric Thoreson with Kate 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

SECOND YEAR FELLOWS

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
Kendra Gregory Jernigan	ARCS Foundation Seattle	Crop and Soil Sciences
Rebecca Holcomb	ARCS Foundation Seattle	Molecular Plant Science
Shao Yeh Lu	Lynn & Mikal Thomsen ARCS Endowment	Veterinary Science/GAH
Aaron Mahoney	Lynn & Mikal Thomsen	Molecular Plant Science
Yvonne Manning	Stevens Family	Crop and Soil Sciences
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
Darin Weed	ARCS Foundation Seattle	Veterinary Science

THIRD YEAR FELLOWS

NAME	DONOR	FIELD OF STUDY
Lindsay Fry	Trish & Jim Rogers	Veterinary Science
Michael Gonzalez	ARCS Foundation Seattle	Veterinary Science
Kimberly Honn	WSU President's Award	Veterinary Science
Benjamin Kilian	ARCS Foundation Seattle	Molecular Plant Science
Nevin Lawrence	WSU Graduate School	Crop & Soil Sciences
Gracen Smith	ARCS Foundation Seattle	Molecular Plant Science
Jacquelyn Stone	Lynn & Mikal Thomsen	Veterinary Science/GAH
Jonathan Wachter	Amy & Matt Rudolf	Crop & Soil Sciences



“ The impact of ARCS Foundation, Seattle Fellowships cannot be overstated. They help ensure that many of the best and brightest students choose to develop, pursue and apply their scholarship at Washington State. ” — William Andrefsy, Jr., Edward R. Meyer Distinguished Professor, Dean of the Graduate School, Washington State University



WASHINGTON STATE UNIVERSITY FELLOWSHIP 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
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 & Comparative Anatomy
Veterinary Microbiology & Pathology

WASHINGTON STATE UNIVERSITY Gene and Linda Voiland School of Chemical Engineering and Bioengineering An ARCS Foundation-Supported Program

The Gene and Linda Voiland School of Chemical Engineering and Bioengineering is a rapidly growing program with a reputation for producing high-quality, hands-on engineers who become industry leaders.

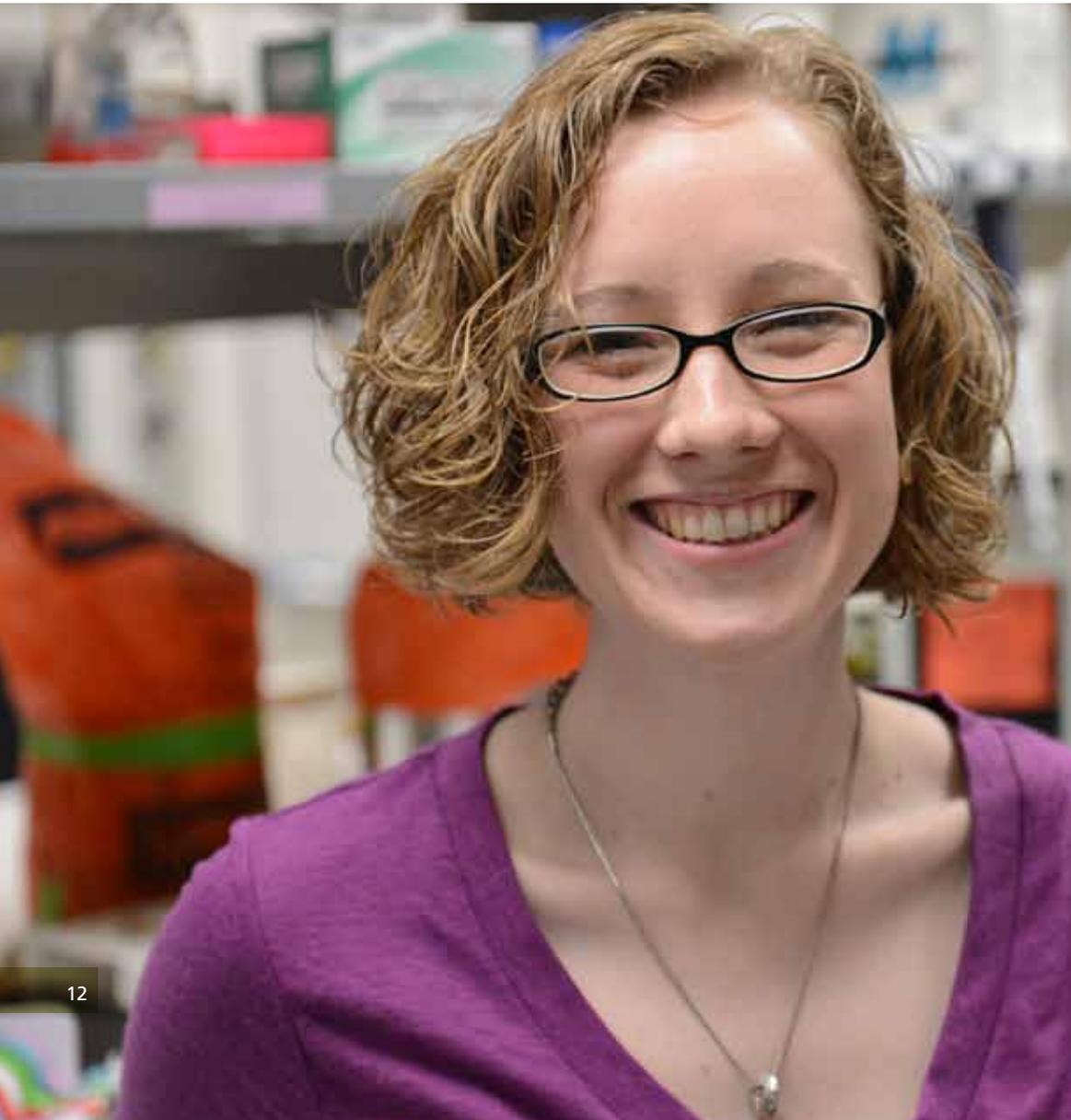
The school's primary research foci are chemical and biological catalysis for clean energy and protein systems engineering. In partnership with the Pacific Northwest National Laboratory (PNNL), WSU is positioned to be a national leader in developing and testing catalysts for energy processing. Research in protein systems engineering is increasing fundamental understanding of protein-mediated molecular and cellular processes that will lead to improvements in health and quality of life for millions of Americans.

With their long history of interdisciplinary collaboration, Voiland School faculty and students are critically important to the success of high-profile endeavors institution-wide and in collaboration with PNNL. The school is seeing a growing number of PhD students, including those from nontraditional backgrounds and underrepresented groups, supported through competitively-awarded federal and industrial funds.



WSU FELLOW
Lindsay Fry

DEPARTMENT Veterinary Science
DONOR Trish and Jim Rogers



"It's tough to put into words what a difference having an ARCS Fellowship makes," says Lindsay Fry, who is a third year veterinary science PhD candidate at Washington State University. "It reduced the sacrifice I had to make coming back to school after working in private practice and frees me to truly enjoy what I came here to do."

Lindsay, whose Fellowship is funded by Trish and Jim Rogers, became a veterinarian in 2009 and worked in private practice for two years before deciding to pursue her doctorate. She's looking at the disease East Coast Fever, which affects cattle in thirteen countries in Sub-Saharan Africa. Caused by a tick-borne parasite, the disease kills over one million animals each year; in some populations, it's 90 percent fatal.

"We're looking at the cows that survive," says Lindsay. "We're trying to understand their immune response with the hope that someday a vaccine can be developed." She continues, "This could change lives. East Coast Fever has a huge impact on families, some of whom rely on just one or two animals for many of their basic needs: meat, milk and hide. Some people's very survival depends on these animals."

In Their Own Words

WSU FELLOW Cory A. Gall



DEPARTMENT Veterinary Science
DONOR Seattle Chapter ARCS

"The ARCS Fellowship has given me the resources to explore higher-risk projects in my research. And the camaraderie among ARCS Fellows is beneficial both academically and socially."

UW FELLOW Daisy Krakowiak



DEPARTMENT Epidemiology
DONOR Alida and Christopher Latham

"Professors give ARCS Fellows more responsibility than other grad students. The leadership experience I am gaining as a coordinator for a randomized clinical trial for home-based partner education and HIV testing in Kenya is invaluable to my career."

UW FELLOW Bradley Markle



DEPARTMENT Earth & Space Sciences
DONOR Betty Bottler

"In the last year I've conducted two field seasons in Alaska and one season in Antarctica. None of this would have been possible without help from ARCS Foundation that allows me to focus on research instead of searching for funding."

WSU FELLOW Gracen Smith



DEPARTMENT Molecular Plant Science
DONOR Seattle Chapter ARCS

"Being an ARCS Fellow links me to other young researchers in different fields, providing the opportunity for collaborations I wouldn't have realized are possible. The ARCS Fellowship gives us the freedom to pursue answers to our questions without being limited by financial constraints, which means the only limits are those of our imaginations."

Where Are They Now?

James Peters, PhD

WSU ARCS FELLOW 2001 - 2004



Assistant Professor of Neuroscience and former ARCS Fellow Dr. James Peters received his PhD from WSU in 2005 and returned in 2010 as a faculty member. "Coming back has been really positive," he says, "and the work I'm doing now complements the work I did before."

While pursuing his doctorate, James researched how messages are sent from the digestive system to the brain via the vagus nerve. "I'm looking at how the nervous system regulates when and how much we eat. Previously I studied how the neurons are activated in the gastrointestinal tract. Now I'm focusing on the other end of the nerve: the signal when it gets to the brain."

James' research focuses on the connection, or synapse, between the vagus nerve and the brain. He studies one important ion channel and its role in how the synapse "talks" to the brain. "If the synapse is dysregulated, the signal gets obscured — which may underlie issues such as obesity and type 2 diabetes," he says.

Jim credits ARCS Foundation with helping him get where he is today. "The funding not only made life easier at the time, it also helped set my trajectory," he says.

CORPORATE DONOR

Fred Hutchinson Cancer Research Center

A proud sponsor of ARCS Foundation since 2011, Fred Hutchinson Cancer Research Center supports dedicated students today who will advance science tomorrow. "Since 2000, 27 ARCS Fellows have participated in a variety of research programs at the Hutch. These scholars have benefited from faculty mentoring and our collaborative research environment," says Mark Groudine, MD, PhD, senior vice president and deputy director of FHCRC. "ARCS Fellowships are invaluable in recruiting the most outstanding students, who in turn energize the Center's research."

Since opening in 1975, Fred Hutch has made some of the world's most important medical advances, from developing the bone marrow transplant as a cure for many forms of leukemia, to pioneering powerful immune therapies to fight cancers such as melanoma.

Fred Hutch researchers, including three Nobel Laureates and a MacArthur Fellow, break ground in many areas: exploring fundamental mechanisms in cellular and molecular biology that lead to precisely targeted, lifesaving treatments; detecting cancer at its earliest, most curable stages; preventing cancer and other diseases by understanding how lifestyle choices impact risk; and studying the links between infectious diseases and cancer.

The Seattle Chapter of ARCS Foundation is grateful that this remarkable Northwest institution extends its support to our outstanding scholars.



ARCS LIGHT AWARD

Micki Flowers



ARCS LIGHT RECIPIENTS

Susan Adkins
Bylieu Badgley
Marjorie Bathum
Lolly Baugh
Maxine Blumenthal
Betty Bottler
Barbara Cable
Sandra Carlson
Marlene Durbin
Micki Flowers
Bobbie Fowler
Margery Friedlander
Ruth Gerberding
Vicki Glant
Barbara Goesling
Vicki Griffin
Patty Hall
Betty Hedreen
Janet McNae
Cathy Mullins
Susan Potts
Jeannette Rockefeller
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ARCS Foundation, Seattle is pleased to present Micki Flowers with the 2013 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 President, VP of University Relations, VP of Nominations and Chair of Public Relations.

Micki, a UW graduate, is the former health specialist, reporter and anchor for KIRO TV News. Her volunteer commitments have included Seattle Chapter of The Links, Odessa Brown Children's Clinic (OBCC), AIDS Housing of Washington, the UW Graduate Opportunities and Minority Achievement Program and the UW Foundation.

Her community service awards include Municipal League of King County Citizen of the Year, Nordstrom Outstanding Community Service Award, OBCC Spirit of Caring Award, Big Sisters of King County Professional Leadership Award and Seattle Junior League's 2010 Dorothy Bullitt Award. In 2012 Micki and her husband Bob were named Outstanding Philanthropic Individuals by the Association of Fundraising Professionals.

"I've been volunteering since high school, and the ARCS experience is unique. Working with talented women and exceptional young scholars to advance science is immensely rewarding," says Micki.

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

THANK YOU!

INDIVIDUAL GIFTS

The Seattle Chapter of ARCS Foundation thanks its many donors who made individual gifts between July 1, 2012 and June 30, 2013 (excluding contributions of Named Fellowships and Endowed Named Fellowships who are listed on the following page).

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We are pleased to acknowledge our generous donors who have already established Fellowships for the 2014-2015 academic year.

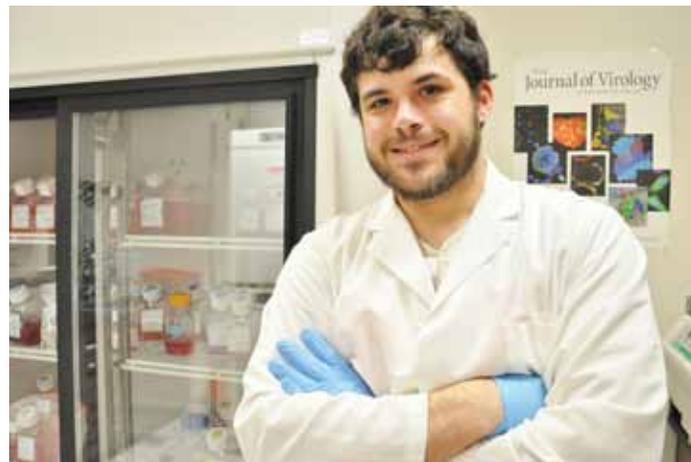
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