

Because of ARCS... 40 Years of Discovery and Innovation

ARCS

Achievement Rewards for College Scientists
Seattle Chapter

Brynn McCoy
ARCS Fellow, UW
Physics





Contents

Thoughts from the Presidents	1
ARCS Foundation Seattle Chapter Giving.....	2 - 3
University of Washington	4 - 5
Alumnus Dr. Christopher Stubbs	6
Because of ARCS...	
ARCS Impact on the Map	7 - 9
Washington State University	11
Where Are They Now?	13
Dorothy L. Simpson Leadership Award	14
ARCS Membership, ARCS Light Award	15
Donors	16 - 17
Corporate Sponsors	back cover

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

2018-2019 ARCS Foundation, Seattle Board of Directors

President	Amy Rudolf	VP - Programs	Sally Wright
President-Elect	Sarah Watts		Trish Keegan
Advisors-at-Large	Vicki Glant	VP - University Relations	Luciana Simoncini
	M.A. Sangeorzan		Laura Midgley
National Liaison	Margaret McGann	Director – Long-Range Planning	Carmen Gayton
			Andrea Thoreson
VP - Communications & Corporate Secretary	Valerie Voss	Director – Nominations	Jenny Wyatt
	Judy Rogers		
VP - Development	Lyndi Taylor	2018 Annual Luncheon Co-Chairs	Jenny Wyatt
	Missy Zumwalt		Missy Zumwalt
VP - Finance	Erin Moyer	2019 Annual Luncheon Co-Chairs	Jennifer Higgins
			Gail Ransom
VP - Membership	Allison Harr	2019 Fundraising Co-Chairs	Tina Neiders
	Christy Jones		Beth Toomey





“ For 40 years, ARCS Foundation Seattle Chapter has helped attract America’s best scientists to Washington’s two preeminent research institutions. With your help, we can continue to provide ARCS Fellows the confidence and freedom to explore innovative research to address critical challenges and aid our regional economy. Thank you for supporting ARCS Fellows as they shape our future.”

AMY RUDOLF — President, ARCS Foundation Seattle Chapter

Thoughts from the Presidents

“ Congratulations, ARCS Foundation Seattle Chapter. For 40 years, your unwavering dedication to providing fellowships to PhD students in science, technology, engineering, and mathematics has launched incredible talent, expanded our shared knowledge, and transformed countless lives through revolutionary discoveries. Thank you so much on behalf of the University of Washington.”

ANA MARI CAUCE — President, University of Washington

“ Washington State University is grateful to ARCS Foundation Seattle Chapter for supporting our next generation of scientists, bolstering our Drive to 25 initiative to become a top 25 public research university. Their research is vital to solving the world’s problems, and ARCS financial support allows them the freedom to focus on that importance. Thank you, ARCS, for your commitment and support for WSU doctoral students.”

KIRK H. SCHULZ — President, Washington State University

Because of ARCS... 40 Years of Discovery and Innovation

ARCS Foundation Seattle Chapter Fellowships 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, visionary insights, and creativity flourish. The contributions of ARCS Foundation alumni employed in high-profile organizations around the state and country testify to the vitality and value of ARCS Foundation's mission.

Seattle Chapter success by the numbers:

- Founded in 1978, we are one of 15 ARCS chapters nationwide
- To date, we have supported over 1,280 Fellows with awards totaling over \$18.2 million
- This year, we support 169 Fellows with awards totaling nearly \$1 million
- There are now 52 ARCS Foundation Seattle named endowments with over \$11.3M in assets supporting fellowships in perpetuity
- We fund 36 departments at UW and 12 at WSU
- We are the third largest annual foundation donor to the UW
- We have been honored as a Presidential Laureate by UW
- We were awarded Silver Laureate Status by WSU

ARCS Foundation supports the power of scientific and technological education in driving positive change in our world. Nationwide, ARCS Foundation, Inc. partners with 51 premier US universities to provide financial awards to academically outstanding US citizens pursuing degrees in science, technology, engineering, and mathematics. Our dedicated and hardworking members are committed to fostering the success of these truly amazing individuals, our next generation of scientific leaders and innovators.

Seattle Chapter Cumulative Giving (FY 2018-2019)



Seattle Chapter Endowments (FY 2018)



ARCS Foundation provides unrestricted funding that allows students to think less about finances and more about their education and research. By supporting ARCS Foundation, you help students, their research, the universities, and our scientific future.

ARCS FOUNDATION SEATTLE CHAPTER NAMED FELLOWSHIP \$17,500

Funds one three-year Named Fellowship.

ARCS FOUNDATION SEATTLE CHAPTER NAMED ENDOWMENT \$100,000

Funds one Named Endowment in perpetuity. Matching opportunities are available through the generosity of University of Washington and Washington State University.

ARCS FOUNDATION SEATTLE CHAPTER CORPORATE SPONSORSHIPS \$2,500 or more

We are fortunate to partner with generous local businesses and organizations. Various sponsorship levels and recognition opportunities are available.

ARCS FOUNDATION SEATTLE PLANNED GIVING

Consider the opportunity to leave a legacy. To learn how to remember us in your wills and trusts, please contact us at information@seattlearcsfoundation.org.

In addition to the above named funding opportunities, each year the Seattle Chapter's collective funding supports a number of fellowships at \$17,500 each. Your gift in any amount advances our mission.

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

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

E-mail: information@seattlearcsfoundation.org
Website: www.seattlearcsfoundation.org

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

Visionary Giving



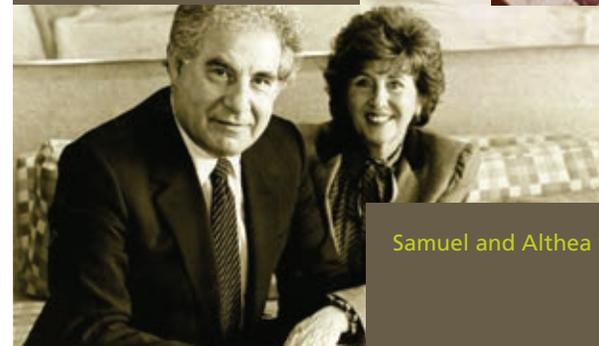
Mari Stamper

On our 40th Anniversary, we appreciate the foresight of our longtime supporters.

For example, Althea Stroum, an active member for many years, gave us our first endowment; it has just funded its 28th fellowship. The Stroum Charitable Trust was a bequest of income. Mari Stamper, a founding member, similarly gave ARCS Foundation her time and interest during her life, and a bequest to carry on her generosity. Betsy and Lester Gunther, longtime friends of ARCS Foundation, made a generous gift in a charitable remainder trust at the University of Washington that gave them income for their lives and a meaningful gift of principal to us and UW afterward.

We are grateful to them and many others for the vision in these gifts.

At right: Ruth Clayburgh, Kayla Skinner, and Linda Wyman receive our charter from ARCS Foundation national representatives



Samuel and Althea Stroum

FELLOWS

University of Washington

First-Year Fellows

NAME	DONOR	FIELD OF STUDY
Timothy Akintilo	Vicki & Gary Glant ARCS Endowment	Computer Science & Engineering
Erin Angelini	Karyl & Elias Alvord	Applied Mathematics
Tana Arnold	Kitti & Bill Lile	Neuroscience/GO-MAP
Irita Aylward	Kristin N. Kenefick & Nancy P. Norberg ARCS Endowment	Oceanography
Asad Beck	Washington Research Foundation	Neuroscience/GO-MAP
Savannah Bifulco	UW Graduate School Diversity	Bioengineering/GO-MAP
Natasha Bourgeois	Washington Research Foundation	Pathobiology/GO-MAP
Angel Burr	Walker Family ARCS Endowment	Mathematics/GO-MAP
Ryan Carlson	Althea Stroum ARCS Endowment	MD/PhD-Genome Sciences
Brie Chang	Pamela H. & Donald W. Mitchell ARCS Endowment	Nursing
Frances Chu	KMZ UW School of Nursing	Nursing
Olga Dorabiala	Zevenbergen Capital Investments LLC	Applied Mathematics
Jeremy Filteau	Zevenbergen Capital Investments LLC	Chemical Engineering
Carley Fredrickson	Althea Stroum ARCS Endowment	Atmospheric Sciences
Leah Fulmer	Nancy P. & Douglas E. Norberg Endowment	Astronomy
Jessica Gianopolus	UW Graduate School Diversity	Molecular & Cellular Biology/GO-MAP
Allie Greaney	Washington Research Foundation	MD/PhD-Genome Sciences
Lily Hahn	Rosa Ayer ARCS Endowment	Atmospheric Sciences
Leigh Hamlet	PACCAR Inc.	Civil & Environmental Engineering
Madeleine Hanley	Becky & Jack Benaroya ARCS Endowed Fellowship	Physics
Clinton Heinze	David & Catherine Eaton Skinner	Bioengineering
Joseph Janizek	Candice Rosenberg ARCS Endowment	MD/PhD-Computer Science & Engineering
Natalie Kellogg	Oceanus ARCS Endowment	Oceanography
Avraham Kenny	Kristin N. Kenefick & Nancy P. Norberg ARCS Endowment	Biostatistics
Daniela Koch	Camille & Jim Uhlir ARCS Endowment	Physics/GO-MAP
Katherine Lim	Lisa & Mike Losh Endowment	Computer Science & Engineering
Daniel Lloveras	UW Graduate School Diversity	Atmospheric Sciences/GO-MAP
Vanessa Lopez	Eve & Chap Alvord in honor of Nancy Alvord	Pharmacy-Medicinal Chemistry/GO-MAP
Jessie Loucks	Dorothy Lewis Simpson ARCS Endowment	Mathematics/GO-MAP
Alexander Lowe	Virginia M. Dickenson Memorial ARCS Endowment	Biology
Shane Lubold	ARCS Foundation Seattle	Statistics
Ashlie Martinez	Stephanie Jones Memorial	Computer Science & Engineering/GO-MAP
Abigail Nagle	ARCS Foundation Seattle	Bioengineering/GO-MAP
Taylor Okonek	ARCS Foundation Seattle	Biostatistics
Biraj Pandey	Terry Keegan Memorial	Applied Mathematics
Courtnie Paschall	Jean Viereck Fellowship	MD/PhD - Bioengineering
Thomas Pulliam	Ransom Family	MD/PhD-Molecular & Cellular Biology
Sam Regalado	Ann & Bruce Blume	MD/PhD-Genome Sciences
Alicia Rice	Vicki J. & Thomas W. Griffin in honor of Paige & Griffin Thoreson ARCS Endowment	Biology
Amanda Riley	ARCS Foundation Seattle	Molecular & Cellular Biology
German Rojas	Keith & Mary Kay McCaw Family Foundation ARCS Endowment	Neuroscience/GO-MAP
Manuel Rosero	UW Graduate School Diversity	Molecular & Cellular Biology/GO-MAP
Clayton Sasaki	ARCS Foundation Seattle	Atmospheric Sciences
Andrew Shumway	ARCS Foundation Seattle	Earth & Space Sciences
Jessica Simon	Nicole A. Boand ARCS Endowment	Chemistry
Shamay Thomas	Candice Rosenberg ARCS Endowment	Nursing
Olivia Thomas	UW Graduate School Diversity	Physics
Samantha Turbeville	ARCS Light honoring Andrea Thoreson	Atmospheric Sciences/GO-MAP
Amanda Warlick	Elizabeth & Lester Gunther	Aquatic & Fishery Sciences
Natalie Wellen	ARCS Seattle honoring J. Huck Arnold	Applied Mathematics
Alec Wilkens	Laurie & John Fairman	MD/PhD-Molecular & Cellular Biology

Second-Year Fellows

NAME	DONOR	FIELD OF STUDY
Michelle Agne	Kulakala Point Foundation	Environmental & Forest Sciences
David Bacsik	William P. and Ruth Gerberding ARCS Endowment	MD/PhD - Genome Sciences
Lindsey Barner	Harriett & John Morton	Mechanical Engineering
Magali Blanco	Carlyn & George Steiner ARCS Endowment	Environmental & Occupational Health Sciences
Eileen Brady	Rosa Ayer ARCS Endowment	MD/PhD - Molecular & Cellular Biology
Jared Canright	Chisholm Foundation ARCS Endowment	Physics
Nancy Carmona	Bill & Melinda Gates Foundation ARCS Endowment	Environmental & Occupational Health Sciences
David Clausen	Brookshire-Green Foundation	Biostatistics
Emily Cliff	Mark A. Jones ARCS Endowment	Chemistry
Anna-Lisa Doebley	Camille & Jim Uhlir ARCS Endowment	MD/PhD - Molecular & Cellular Biology
Jordan Drew	John W. & Elaine A. Zevenbergen, Sr. ARCS Endowment	Electrical Engineering/GO-MAP
Kate Dusenbury	Julie Tall ARCS Endowment	MD/PhD - Genome Sciences
Gabe Erion	Allison & Steve Harr	MD/PhD - Computer Science & Engineering
Saadia Gabriel	Washington Research Foundation	Computer Science & Engineering/GO-MAP
Kimberly Gottschalk	Alicia & Jeff Carnevali in Oceanography Endowment	Oceanography
Michah Henson	Michael & Marti Young Endowment	Applied Mathematics/GO-MAP
Ena Hodzic	Laura & David Midgley	Aeronautics & Astronautics
Liam Hovey	Becky & Jack Benaroya ARCS Endowment	MD/PhD - Pharmacology
Rachel Lee	Doris L. Carnevali in Nursing Science Endowment	Nursing
Jessica Lindsay	Oceanus ARCS Endowment	Aquatic & Fishery Sciences
Ciana Lopez	Jeff and Jana Foushee Family ARCS Endowment	Bioengineering/GO-MAP
Vanessa Montoya	Kathy McQuaid with Sally & David Wright	Molecular & Cellular Biology
Nicholas Nuechterlein	Walker Family ARCS Endowment	Computer Science & Engineering
Gemma O'Connor	Washington Research Foundation	Earth & Space Sciences
Colin Okaski	Zevenbergen Capital Investments LLC	QERM
Jose Pineda	Washington Research Foundation ARCS Endowment	MD/PhD - Genome Sciences/GO-MAP
Nick Popp	Gladys Harrington ARCS Endowment in honor of Eve Alvord	MD/PhD - Genome Sciences
Allen Roberts	Kristin N. Kenefick & Nancy P. Norberg ARCS Endowment	MD/PhD - Epidemiology
Tricia Rodriguez	MAC Consortium ARCS Endowment	Pharmacy
Zandra Rojo	Dean David & Dr. Kathleen Eaton	Materials Science & Engineering/GO-MAP
Michelle Shin	Joanne & Bruce Montgomery ARCS Endowment	Nursing
Austin Sun	Gladys Harrington ARCS Endowment in Honor of Eve Alvord	Pharmacy (Pharmaceutics)
Brianna Thomas	Micki E. & Robert J. Flowers ARCS Endowment	Astronomy/GO-MAP
Jackson Tonnies	Nancy & John Zevenbergen ARCS Endowment	Biology
Devin Wehle	Barbara & Judd Kirk with Alice & Ernie Weymuller	Neuroscience/GO-MAP
King Yabut	Washington Research Foundation	Pharmacy (Pharmaceutics)/GO-MAP
Shivam Zaver	Keith & Mary Kay McCaw Family Foundation ARCS Endowment	MD/PhD - Microbiology
Ben Zercher	Nicole A. Boand ARCS Endowment	Chemistry
Brian Zimmerman	Carol Wright	Atmospheric Science

“ The ARCS Fellowship gave me badly needed support at a financially stressful time. But more important, it was recognition that someone else cared about what I was trying to accomplish. ”

— Dr. Stephen J. Salipante

Assistant Professor, Department of Laboratory Medicine, University of Washington

Third-Year Fellows

NAME	DONOR	FIELD OF STUDY
Sarah Alamdari	UW Graduate School Diversity	Chemical Engineering/GO-MAP
Morelle Arian	Sarah & Andrew Watts	Computer Science & Engineering/GO-MAP
Ethan Campbell	Fairway Fund ARCS Endowment	Oceanography
Ian Cardle	John W. & Elaine A. Zevenbergen, Sr. ARCS Endowment	Bioengineering/GO-MAP
Ryan Creedon	Jill & Rajeev Singh	Applied Mathematics
Samantha De Abreu	Seattle Chapter ARCS in Memory of William P. Gerberding	Environmental & Forest Sciences/GO-MAP
David Diaz	Eleanor & Charles Nolan	Environmental & Forest Sciences/GO-MAP
Karina Diaz	Molly & Blake Nordstrom	MD/PhD - Molecular & Cellular Biology/GO-MAP
Lesly Franco	Mary Dunnam	Environmental & Forest Sciences/GO-MAP
Miles Freeman	Nancy Mee & Dennis Evans	MD/PhD - Molecular & Cellular Biology/GO-MAP
Theodore Gobillot	Hussey Family	MD/PhD - Molecular & Cellular Biology/GO-MAP
Tyler Gordon	Nancy P. & Douglas E. Norberg ARCS Endowment	Astronomy
Ryan Groussman	Margery S. Friedlander ARCS Endowment	Oceanography
Eli Grunblatt	Jim & Nancy Woods	MD/PhD - Molecular & Cellular Biology
Nicholas Hasle	Dooley-Short ARCS Endowment	MD/PhD - Genome Sciences
Jamie Hernandez	Vicki J. & Thomas W. Griffin in Honor of Paige & Griffin Thoreson ARCS Endowment	Bioengineering
Kristian Holmes	Washington Research Foundation	Molecular & Cellular Biology
Aaron Hudson	Washington Research Foundation	Biostatistics/GO-MAP
Kathryn Kistler	Tina Neiders & Andrea Thoreson	Molecular & Cellular Biology
Danny Lawrence	Zevenbergen Capital Investments LLC	MD/PhD - Genome Sciences
Amy Li	Chisholm Foundation ARCS Endowment	Pharmacy
Amarise Little	Washington Research Foundation	Biostatistics/GO-MAP
Gui Liu	George & Carlyn Steiner ARCS Endowment	Epidemiology
Brynn MacCoy	Brookshire-Green Foundation	Physics
Andrew Magee	Eve & Chap Alvord	Biology
Sage Malingen	Althea Stroum ARCS Endowment	Biology
Megan Maurano	Cindy & Stan Freimuth	MD/PhD - Molecular & Cellular Biology
Michael McKenna	Alta & Stan Barer	Chemical Engineering
Maria Nelson	Keith & Mary Kay McCaw Family ARCS Endowment	MD/PhD - Molecular & Cellular Biology
Elizabeth Ng	Gladys Harrington ARCS Endowment in Honor of Eve Alvord	QERM/GO-MAP
Gregory Olson	Joanne & Bruce Montgomery in Honor of American Lung Association ARCS Endowment	MD/PhD - Molecular & Cellular Biology
Emily Olszewski	Seattle Chapter ARCS Light in Honor of Lynn Thomsen	Bioengineering
Jaime Rodriguez	Emer Dooley & Rob Short with Lyndi & Robert Taylor	Chemical Engineering/GO-MAP
Anthony Sanchez	Dorothy Lewis Simpson ARCS Endowment	Mathematics
Sanjay Srivatsan	Pengra Capital Management, Inc.	MD/PhD - Genome Sciences/GO-MAP
Nicole Thompson	UW Graduate School Diversity	Chemical Engineering/GO-MAP
Alexi Vasbinder	Pamela H. & Donald W. Mitchell ARCS Endowment	Nursing
Addien Wray	Cheryl & David Hadley	Earth & Space Sciences
Rowan Zellers	Camille & Jim Uhler ARCS Endowment	Computer Science & Engineering
Lucas Zeppetello	UW Graduate School Diversity	Atmospheric Sciences/GO-MAP



University of Washington Fellowship Support Areas

ARCS Foundation Seattle Chapter 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
- Neuroscience
- Pathobiology
- Quantitative Ecology & Resource Management (QERM)

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

SCHOOL OF PHARMACY

- Medicinal Chemistry
- Pharmaceutics
- Pharmacy

SCHOOL OF PUBLIC HEALTH

- Biostatistics
- Environmental & Occupational Health Sciences
- Epidemiology
- Institute for Public Health Genetics

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

COLLEGE OF THE ENVIRONMENT

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



UW Fellow 1987-1988
40th Anniversary Luncheon Keynote Speaker
Dr. Christopher Stubbs

Christopher William Stubbs is a Professor of Physics and of Astronomy and interim Dean of Sciences at Harvard University, and served as chair of its Physics Department from 2007 to 2010. His research interests lie at the intersection of cosmology, particle physics, and gravitation.

Dr. Stubbs received an International Baccalaureate diploma from the Tehran International School in 1975, a BSc in physics from the University of Virginia in 1981, and a PhD in physics from the University of Washington in 1988. His research career began with experimental tests of gravitation, performing precise measurements to explore possible modifications to gravity. Stubbs was named an ARCS Fellow by the Seattle Chapter in his last year of graduate study at the UW, and joined its faculty for a decade before moving to Harvard in 2003. He is a Fellow of the American Physical Society, a recipient of the National Academy of Sciences Award for Initiative in Research, and the NASA Achievement Medal, and is a co-recipient (with other members of the High-z Supernovae Team who discovered dark energy and the accelerating expansion of the universe) of the Gruber Foundation Cosmology Prize and the Breakthrough Prize in Fundamental Physics.

When named to the ARCS Alumni Hall of Fame in 2017, Stubbs stressed the importance of the ARCS award at a critical phase of his career development.

“To be recognized by ARCS Foundation is a tremendous honor, as I am grateful to the Foundation for the role it has played in helping me along the educational path. The generosity of ARCS Foundation in fulfilling its mission of promoting science education was vital not only for me but for countless other peers of mine, and to have my work recognized by those who played a role in my success is very special for me.”

Dr. Christopher Stubbs
NASA Achievement Medalist,
Packard Fellow, Interim Dean
of Sciences, Harvard University,
ARCS Seattle Chapter Fellow
1987-88

40

Because of ARCS...

First inspired by the challenge to America in the Sputnik launch, national ARCS Foundation has funded STEM scholars with over \$100 million since 1958. In 1978, a group of visionary Seattle women gathered to form the Seattle Chapter to help our local universities attract the best and brightest young scientists. Now, in 15 chapters across the country, over 1300 women volunteers support the most promising US scholars with seed money at the start of their careers.

Our ARCS Fellows have gone on to positions of leadership and distinction across academia, industry, and government. Nine out of ten ARCS Fellows work in their sponsored fields, designing technology, sharing knowledge, creating policy, launching startups, and setting the example for the next generation.

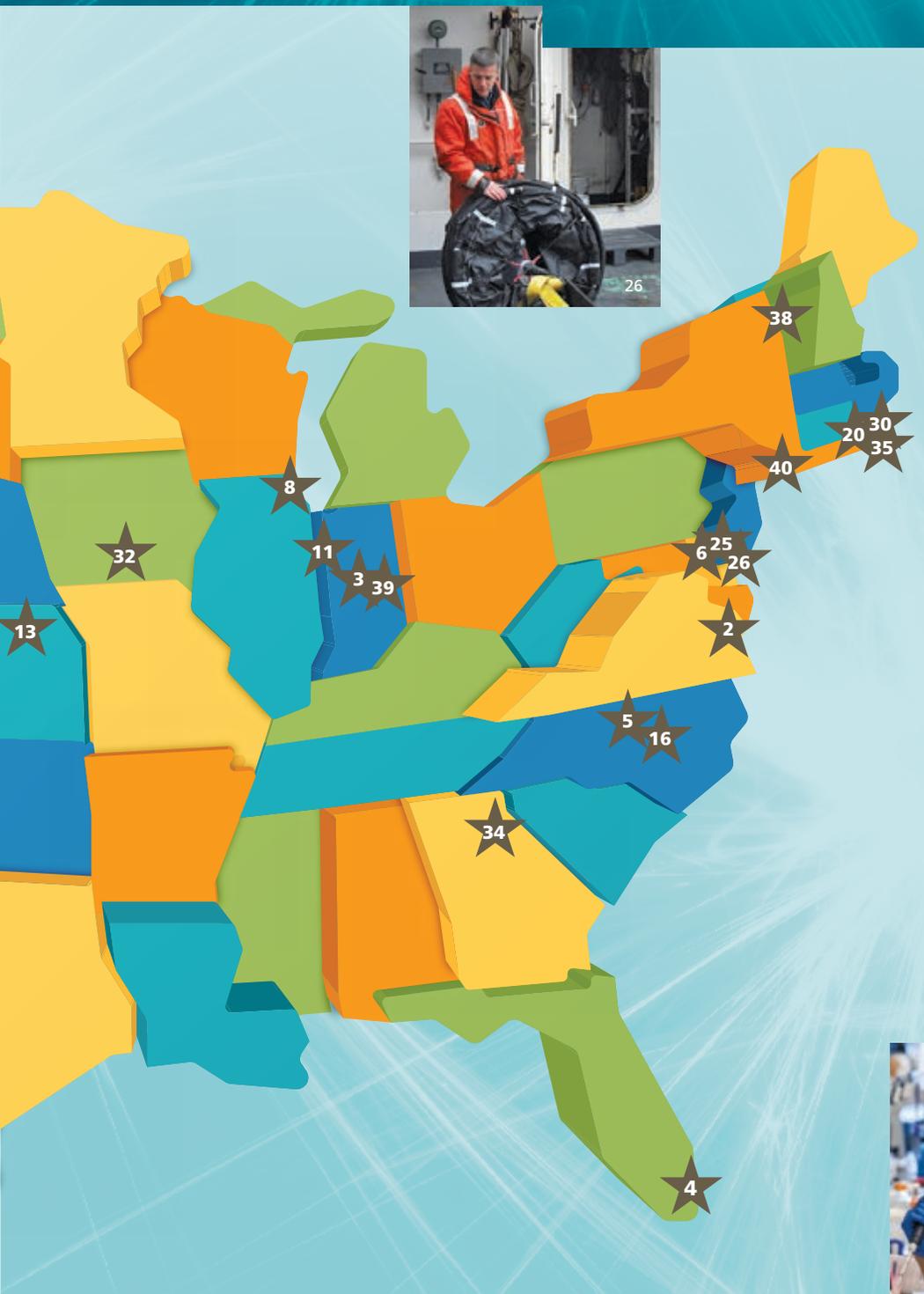
- 1 Aseem Agarawala**
Research Scientist
Google
Seattle, WA
UW 2001-2004
- 2 Sierra Beecher**
Professor, Biology
Virginia Commonwealth University
Richmond, VA
WSU 2010-2013
- 3 Shawn Berens**
Toxicologic Pathologist
Eli Lilly & Company
Indianapolis, IN
WSU 2001-2004
- 4 Katie Boland**
DVM Scientific Liaison
Adaptive Biotechnologies, Corp.
Fort Lauderdale, FL
WSU 2007-2010
- 5 Alan Boudreau**
Professor, Earth & Ocean Sciences
Duke University
Durham, NC
UW 1985
- 6 Jenny Browning**
Principal Investigator
Walter Reed Army Institute of Research
Baltimore, MD
WSU 2007-2010
- 7 James Eckman**
Director
California Sea Grant,
Scripps Institution of Oceanography, University of California San Diego
San Diego, CA
UW 1983
- 8 Richard Fehon**
Director
Professor, Molecular Genetics and Cell Biology,
University of Chicago
Chicago, IL
UW 1987
- 9 Leo Fifield**
Senior Research Materials Scientist
Pacific Northwest National Laboratory
Richland, WA
UW 1998-2001
- 10 Kevin Ford**
Biometrician
US Bureau of Land Management
WA/OR
UW 2008-2011



- 11 Michael Fosmire**
Head, Physical Science,
Engineering and
Technology Libraries
Purdue University
Lafayette, IN
UW 2008-2011
- 12 Erin Getzin**
R&D Processing Tech
Intertape Polymer Group
Marysville, WA
WSU 2006-2009
- 13 Matthew Gibson**
Investigator, Assistant
Professor, Anatomy and
Cell Biology
University of Kansas School
of Medicine
Kansas City, MO
UW 1996-1999
- 14 Adrian Gombart**
Principal Investigator, Linus
Pauling Institute
Associate Professor,
Department of
Biochemistry and Biophysics
Oregon State University
Corvallis, OR
UW 1988-1991
- 15 Albert Greenberg**
Corporate Vice President,
Azure Networking
Microsoft
Redmond, WA
UW 1983

- 16 Charles Hass**
Data Scientist
Core Compete
Raleigh-Durham, NC
UW 2006-2009
- 17 Elliott Hazen**
Marine Spatial Ecologist
NOAA National
Oceanic & Atmospheric
Administration
Salinas, CA
UW 2000-2003
- 18 Richard Holubkov**
Professor, Pediatrics
University of Utah School
of Medicine
Salt Lake City, UT
UW 1990-1993
- 19 Claire Huntsberry-Miller**
Director, Clinical
Microbiology Residency
Program
Washington State
University
Pullman, WA
WSU 2009-2012
- 20 Angeline Kantola**
Scientific Search Product
Manager
Merck
Boston, MA
UW 1992-1995





21 Nevin Lawrence
 Assistant Professor, Dept. of
 Agronomy & Horticulture
 University of Nebraska
 Scottsbluff, NE
 WSU 2011-2014

22 Brian Lee
 Research Scientist
 Allen Institute for Brain
 Science
 Pullman, WA
 WSU 2007-2010

23 Robert Lowe
 Founder & Director
 Nevada Pediatric
 Rheumatology Clinic
 Las Vegas, NV
 UW 1995-1998

24 Kathleen McKeever
 Forest Pathologist
 Montana Department of
 Natural Resources and
 Conservation
 Missoula, MT
 WSU 2012-2015

25 Thomas Neumann
 Cryospheric Scientist
 NASA
 Greenbelt, MD
 UW 1996-1999

26 Kenric Osgood
 Division Chief
 NOAA Fisheries Office of
 Science & Technology
 Silver Spring, MD
 UW 1988-1991

27 Matthew Peters
 Research Scientist
 Allen Institute for Artificial
 Intelligence (AI2)
 Seattle, WA
 UW 1999-2001

28 Michael Piatek
 Software Engineer
 Google
 Seattle, WA
 UW 2005-2008

29 Simon Radford
 Director of Hawaii
 Operations, Submillimeter
 Array
 Harvard-Smithsonian
 Center for Astrophysics
 Hilo, HI
 UW 1984

30 Philip Rosenfield
 Senior Research Program
 Manager
 Microsoft
 Boston, MA
 UW 2007-2010



31 Jesse Salk
Co-Founder, Chief Scientific
Officer
TwinStrand Biosciences
Seattle, WA
UW 2008-2011

32 Elizabeth Schramm
Plant Physiologist
DuPont Pioneer
Des Moines, IA
WSU 2004-2007

33 Randall Simpson
Associate Program Leader,
Weapons & Complex
Integration
Lawrence Livermore
National Laboratory:
Livermore, CA
UW 1985

34 James Stanton
Assistant Professor,
Anatomic Pathology
University of Georgia
Athens, GA
WSU 2002-2005

35 Christopher Stubbs
Moncher Professor, Physics
& Astronomy
Harvard
Cambridge, MA
UW 1988

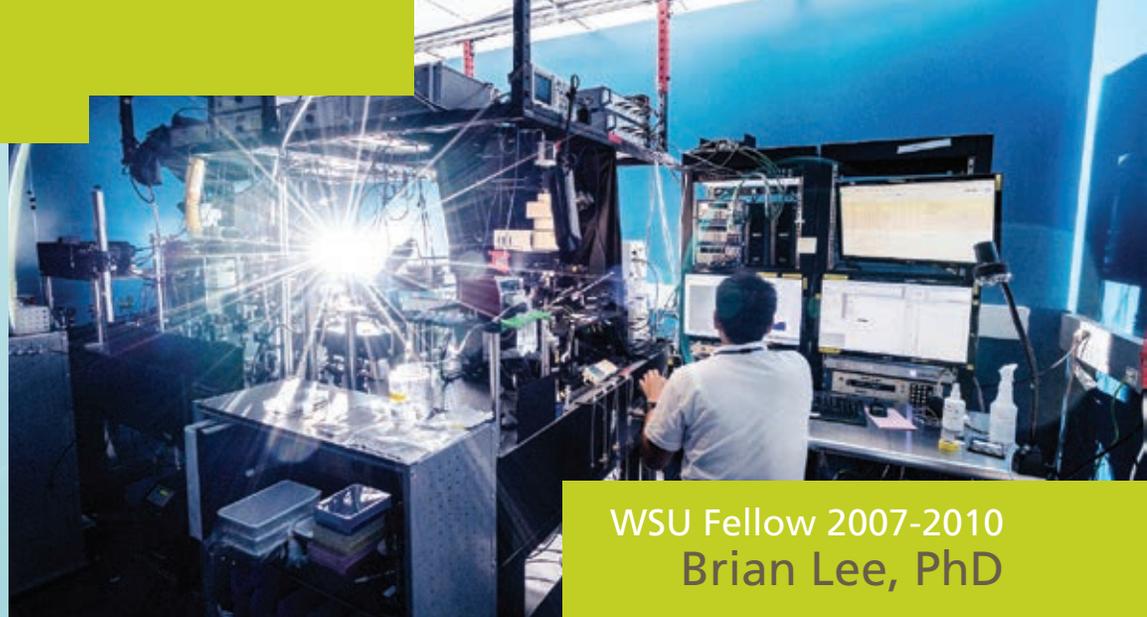
36 Kathryn Swan
Information Security
Analyst
Federal Reserve
San Francisco, CA
UW 1990-1993

37 Ingrid Swanson Pulz
Senior Research fellow
UW Institute for Protein
Design
Seattle, WA
UW 2005-2008

38 Steve Trombulak
Professor, Environmental &
Biosphere Studies
Middlebury College
Middlebury, VT
UW 1983

39 Laura Wayne
Biochemist-Oils Discovery
Leader at Corteva
Agriscience
Dow AgroSciences
Indianapolis, IN
WSU 2006-2009

40 Phillip Wong
Director, Immune
Monitoring Facility
Memorial Sloan-Kettering
Cancer Center
New York, NY
UW 2003-2006



WSU Fellow 2007-2010
Brian Lee, PhD

Dr. Brian Lee works at some of the most basic science: at the Allen Institute for Brain Science, he conducts research to develop tools for other scientists. Brian studies the gene activity in the mouse brain, in particular the cell types within the visual cortex, to create an atlas of gene expression that will be publicly available to other scientists. This database will allow researchers worldwide to more easily understand results in their test subjects.

Brian has always been interested in science, but is particularly excited to be building basic scientific infrastructure. He earned his PhD in neuroscience as an ARCS Fellow at WSU in 2011, and was a postdoctoral research associate in Dr. Paul Kenny's lab at the Scripps Research Institute before returning to the northwest to join the Allen Institute in 2014. He credits ARCS Foundation with letting him work full-time in the lab during his studies — by providing both financial support and encouragement. Brian tries to pass on this confidence to his research fellows: "Don't let finances and time discourage you from making a difference."



Fellowship Support Areas

ARCS Foundation Seattle Chapter currently supports WSU students in the following departments and schools:

COLLEGE OF AGRICULTURAL, HUMAN, AND NATURAL RESOURCE SCIENCES

Animal Sciences
Crop & Soil Sciences
Entomology
Molecular Plant Sciences
Plant Pathology

COLLEGE OF ARTS AND SCIENCES

Chemistry

COLLEGE OF ENGINEERING AND ARCHITECTURE

Chemical Engineering & Bioengineering

COLLEGE OF VETERINARY MEDICINE

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

“The ARCS Foundation Fellowship was pivotal in my decision to pursue a PhD at Washington State University. I’ve since graduated and am now faculty at WSU teaching and doing research. The ARCS Fellowship is a fantastic way to recruit young scientists to WSU, and sets students up for success in their careers, as I can attest!”

— Allison James, DVM, MPH, PhD, Dipl ACVPM
Paul G. Allen School for Global Animal Health
Washington State University

First-Year Fellows

NAME	DONOR	FIELD OF STUDY
Shannon Allen	Aven Foundation ARCS Endowment	Veterinary Microbiology & Pathology
Rowan Calkins	Washington Research Foundation	Neurosciences
Elizabeth Campbell	Lynn & Mikal Thomsen ARCS Endowment	Global Animal Health
Shane Carrion	Catherine Mee	Animal Sciences
Mitch Caudill	Jim & Trish Rogers ARCS Endowment	Veterinary Microbiology & Pathology
Liz Goldsmith	Lynn & Mikal Thomsen	Veterinary Microbiology & Pathology
Dowen Jocson	ARCS Foundation Seattle	Entomology
Matthew King	Loch Anderson & Allyn Perkins ARCS Endowment	Chemistry
Merri Metcalfe	Debbie Girdler & Dave Cutler	Crop & Soil Sciences
Katherine Naasko	Amy & Matt Rudolf	Crop & Soil Sciences
Miguel Rosas	Laura & Bruce Bailey	Molecular Plant Sciences
Eduardo Sanchez	Washington Research Foundation	Chemical Engineering
Kayla Spawton	Floyd & Judy Rogers	Plant Pathology

Second-Year Fellows

NAME	DONOR	FIELD OF STUDY
Megan Asche	Connie Niva & Marcia McGreevy Lewis	Entomology
Rachel Bone	Washington Research Foundation	Veterinary Microbiology & Pathology
Cody Cockreham	Loch Anderson & Allyn Perkins II ARCS Endowment	Chemical & Bioengineering
Sedelia Dominguez	ARCS Foundation Seattle	Molecular Biosciences
Amanda Foreman	Kathleen & Brooks Simpson	Veterinary Microbiology & Pathology (GAH)
John Hadish	Valerie Voss & John Houlihan with ARCS Foundation Seattle	Molecular Plant Sciences
Ellis Hammond-Pereira	Washington Research Foundation	Chemical & Bioengineering
Lee Opdahl	Beverly & Donald Jefferson	Crop & Soil Sciences
Gregory Pearson	Jacque & Rick Doane	Veterinary Microbiology & Pathology
Kelly Ramsay	Alicia & Jeff Carnevali in honor of Sophia R. Carnevali ARCS Foundation Endowed Fellowship	Veterinary Microbiology & Pathology
Matthew Romero	Seattle Chapter ARCS Light in Honor of Lynn Manley	Molecular Biosciences
Jessa Thurman	Jeff & Jana Foushée Family ARCS Foundation Endowment	Entomology
Joel Velasco	Debbi & John Wilson with Jenny & Scott Wyatt	Molecular Plant Sciences
Halle Weimar	ARCS Foundation Seattle	Integrative Physiology & Neuroscience

Third-Year Fellows

NAME	DONOR	FIELD OF STUDY
Lori Bedient	Jim & Trish Rogers	Veterinary Microbiology & Pathology
Jacob Bray	Washington Research Foundation	Chemical Engineering
Michael Crowley	Jeannie Nordstrom in honor of Pepper Payne	Veterinary Microbiology & Pathology
Jonathan Eagle	WSU Presidents Award	Plant Pathology
Rachel Gewiss	Washington Research Foundation	Molecular Biosciences
James Hepler	Seattle ARCS in Memory of Elson S. Floyd	Entomology
Benjamin Lee	Karyl & Elias Alvord	Entomology
Becky Lee	In memory of Boss Barrier	Veterinary Microbiology & Pathology
Alice Olson	WSU Graduate School	Molecular Plant Sciences
Nikayla Strauss	Eve & Chap Alvord	Crops & Soil Sciences
Kaitlin Witherell	Wiley S. Montgomery	Veterinary Microbiology & Pathology

UW Fellow 2007-2010 Dodie Arnold, MSPH, PhD

"My dad and uncle are engineers, and I loved watching TV programs like NOVA," says Dr. Dodie Arnold. "It was clear from a very young age that I was going to be a scientist of some kind."

But, Dodie didn't always get consistent encouragement to be a scientist or receive credit for her accomplishments: she had the highest GPA at her high school but wasn't named valedictorian.

"That was unfair and hurtful, but I didn't allow it to deter me," Dodie says. She followed her passion—even though her specific path wasn't immediately clear. Summer internships in her undergraduate years helped illuminate career options, and she ultimately decided to pursue a PhD in epidemiology at UW.

Dodie is now senior manager in Louisiana Public Health Institute's Department of Evaluation and Research. She's a recognized tobacco control expert and secured a multi-year contract evaluating the Foundation for Louisiana's W.K. Kellogg Foundation-funded Truth, Racial Healing and Transformation work. She's also a consultant and adjunct professor at UNC Gillings School of Global Public Health.

And, while she learned as a student that it's better to focus on developing demonstrable skills than awards, Dodie credits her ARCS Fellowship as a cornerstone of her success. "Because of ARCS, I had the support and encouragement I needed to progress through my program."



WSU Fellow 2000-2003 Tanya LeRoith, DVM, PhD

"When I followed my dreams and not someone else's, everything came more easily," says Dr. Tanya LeRoith. Now a professor at Virginia-Maryland Regional College of Veterinary Medicine, Tanya expected to follow her father into medicine, but her heart wasn't in it. Her love of animals led her to apply to vet school, where she earned her DVM.

Tanya then followed another passion, research, earning a doctorate in microbiology/pathology at Washington State University. "It was tempting to go into private practice," she says, "but the Fellowship kept me pursuing my PhD. Because of ARCS, I became an academic clinician."



UW Fellow 2017-2020 Saadia Gabriel

"I love the idea of turning a pie-in-the sky idea into something concrete and feasible," says Saadia K. Gabriel, a second-year ARCS Fellow in computer science at UW. She's doing exactly that, by working on a project to detect and remove toxic language from social media before it can do harm. She's not stopping there: she aims to extend that project to identify cultural bias in test questions before they reach students.

"Currently, natural language processing looks for keywords and surface patterns but it doesn't go deeper," Saadia says. "Being able to pick up contextual information in text could have a huge impact. It could help make social media a healthier place to interact."

The idea of removing cultural bias from test questions strikes close to home for Saadia, a woman of color. "Certain groups of people may

feel like they don't fit—not because of their ability, but because the presentation isn't inclusive: they don't see themselves in it. This could help people feel more like they belong," she adds.

Saadia's own sense of belonging is enhanced by her involvement with ARCS. "Interacting with other researchers at the luncheons broadens my horizons and helps me realize how much overlap there is," she says, adding, "And Ronald Howell of the Washington Research Foundation, who funds my Fellowship, is an incredible role model for being a minority in the field."

Dorothy L. Simpson ARCS Foundation Seattle Chapter Leadership Award

Dorothy Lewis Simpson (1924-2018) was a longtime ARCS member and a president of national ARCS Foundation. She founded its endowment to increase its impact by funding new chapters across the country.

Dottie's family believed in education and opportunity, principles that guided her life. She earned a degree in mathematics in 1946 from Duke University. At age 19, she got her pilot's license. At age 76, she rode in a Russian MiG 25 to 80,000'; at 80, she became the oldest woman to experience zero gravity.

Dottie was an advocate for the development of strong, independent women. Her passion for arts, science, and education led to leadership roles with many Seattle nonprofits; she earned her MBA from UW in 1982 to better serve them. Her family, friends, and admirers created this award to honor her and recognize a

student having her exceptional qualities of leadership, intellectual curiosity, and dedication to the greater good.



UW Fellow 2014-2017 Kelsey Grinde

Kelsey Grinde has not only had a stellar academic career herself, but has been a leader among her peers and a role model for younger students. Like Dottie Simpson, Kelsey earned her BA in mathematics. A Minnesota native, she graduated from St Olaf College summa cum laude and was recruited as an ARCS Fellow in 2014 to the UW Department of Biostatistics. Her research aims to use large genetic datasets to study human disease and population history. She has produced award-winning academic presentations and received rave reviews on her teaching style. She helped create a peer mentoring group for her colleagues, building community with social events and excellence with study sessions.

She has also helped light the pathway to a scientific career in outreach to middle school, high school, and community college students, particularly women and those from underrepresented backgrounds. We are proud to name Kelsey as the first Dorothy L. Simpson Leadership Award winner.



ARCS Light Award Andrea Thoreson

Seattle Chapter ARCS Foundation Members

FOUNDING MEMBERS

Joan Alhadeff*
Rosa Ayer*
Bylieu Badgley
Sally Behnke*
Susan C. Blethen
Maxine Blumenthal*
Betty Bottler
Meg Brooks*
Ruth Clayburgh*
Amne Costigan*
Jane Davis*
Bobbie Fowler*
Margery Friedlander*
Nancy Hagen*
Anne Gould Hauberg*
Linda Helsell
Nancy Hess
Theodora Holt*
Marjorie Jacobs*
Ginna McAusland*
Patty Phelps
Yvonne Pigott
Gaye Pigott
Faye Sarkowsky
Esther Schoenfeld
Kayla Skinner*
Mari Stamper*
Carol Wright
Linda Wyman
Helen Marie Wyman*

*Deceased

SILVER CIRCLE (25+YEARS)

Susan G.H. Adkins
Patty Barrier
Marjorie Bathum
Jan Bauermeister
Doris H. Gaudette
Ruth Gerberding
Pamela Green
Vicki Griffin
Elizabeth Hedreen
Mary Ellen Hughes
Diane McDonald
Nancy P. Norberg
Candice Peterson
Vicki M. Rauscher
Ty Scheumann
Dorothy L. Simpson*
Carlyn J. Steiner
Ginny Thomas
Camille Uhlir
Jean Baur Viereck
Anne Wager

ACTIVE MEMBERS

Alta Barer
Julie Barbo
Ann Stever Blume
Elisabeth M. Bosch
Margaret Breen
Alexandra A. Brookshire
Barbara A. Cahill
Sandra C. Carlson
Alicia Carnevali
Rhea Coler
Jacque Doane
Emer Dooley
Micki E. Flowers
Jana Foushee
Alden Garrett
Carmen Walker Gayton
Vicki S. Glant
Cassa Hanon
Allison Harr
Jennifer Higgins
Christy Jones
Patricia Keegan
Kristin Norberg Kenefick
Polly Kenefick
Cori Kirkpatrick
Shelley Pemberton
Laramore
Courtney Laughery
Marcia McGreevy Lewis
Kitti Lile
Lisa Losh
Lynn M. Manley
Margaret McGann
Kathy McQuaid
Nancy Mee
Laura Midgley
Joanne Montgomery
Sally Morbeck
Erin Moyer
Tina J. Neiders
Eleanor C. Nolan
Molly E. Pengra
Susan Ward Potts
Gail Ransom
Judy Rogers
Patricia A. Rogers
Amy Addison Rudolf
Judith G. Rupert
Wendy Rush
Mary Alice Sangeorzan
Luciana Simoncini
Kathleen Simpson
Lesla Sroufe
Delphine Stevens

Lyndi Taylor
Lynn Thomsen
Andrea Griffin Thoreson
Beth A. Toomey
Valerie Voss
Marka Jenkins Waechter
Sarah Watts
Alice C. Weymuller
Deborah R. Wilson
Sally Wright
Jennifer F. Wyatt
Elizabeth Zumwalt

ASSOCIATE MEMBERS

Margaret Allison
Eve Alvord
Susan Y. Armstrong
Debbi Brainerd
Brooke deBoutray
Marlene Durbin
Cindy Freimuth
Doris H. Gaudette
Lyn Grinstein
Sheryl Gudaitis
Cheryl Hadley
Cathi Hatch
Jane Hawkanson
Beverly Jefferson
Barbara Kirk
Melinda Morbeck Lewison
Amy Mauldin
Ann B. McCutchan
Janet V. McNae
Marla Moss
Lynn Pigott Mowe
Elizabeth Roberts
Deborah Rosen
Jeanie Rosen
Jill Ruckelshaus
Elizabeth Rudolf
Virginia H. Schmidt
Susan H. Swindells
Julie Tall
Caren Langhammer Tidwell
Iris Wagner
Margaret K. Walker
Anne H. Zubko

AMBASSADOR MEMBERS

Marilyn Jean Bender
Susan L. Joslyn
Noel Schulz



Andrea Thoreson joined ARCS Foundation in 2009 and hit the ground running. She was Luncheon Co-chair the next year, and served as president for 2012-2013. After chairing other committees, in 2017, she co-chaired the auction for the second time—and it has never been so fun or so glamorous. With backing from her mother, former ARCS Foundation Seattle president Vicki Griffin, Andrea has hosted events, brought in new members, given generously herself, and initiated matching endowments from the University of Washington. She now serves on the Council of Advisors for the national ARCS Foundation.

ARCS Foundation Seattle is proud to name Andrea as ARCS Light not only for her strong leadership, but also for the warmth with which she motivates those around her.



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

Lisa Losh
Lynn Manley
Janet McNae
Lynn Mowe
Cathy Mullins
Susan Potts
Jeannette Rockefeller
Candice Rosenberg
Dottie Simpson

Kayla Skinner
Althea Stroum
Linda Suzman
Ginny Thomas
Lynn Thomsen
Camille Uhlir
Jill Watkins
Carol Wright
Anne Zubko

THANK YOU

Individual Gifts

The Seattle Chapter of ARCS Foundation thanks its many donors who made individual gifts between July 1, 2017 and June 30, 2018 (excluding contributions of Named Endowments and Named Fellowships, listed on the following page).

\$25,000

Bank of America

\$10,000 - \$17,499

University of Washington

\$5,000 - \$9,999

Stacey & Donald Campbell

Fred Hutchinson Cancer

Research Center

Microsoft

Vicki Rauscher

Simpson Family

Washington Research Foundation

\$2,500 - \$4,999

Albert & Kathy Greenberg

Jennifer & John Higgins

USI Kibble Prentice

Janet & Rod McNae

Lynn & Steve Mowe

Hilary Richmond

Goldman Sachs

Washington State University

Zevenbergen Capital Investments LLC

Up to \$2,499

Farah Abdallah

Nancy Abramson

Dani Ackerley

Jennifer Adams

Douglas Adkins

Cristi Aigner

Jean Amick

Aletha Anderson

Susan & Charles Armstrong

Clodagh Ash

Tasha Atchison

Cliff Axelson

Julie Barbo & Mark Maghie

Lark Barnum

Sarah Barton

Marjorie Bathum

Kristine Baty

Jan & Donald Bauermeister

Jody & Tom Beckwith

Aiko Bethea

Vicki Billington

Tomitha Blake

Jesse Bloom

Boeing Company

Elisabeth & Marnix Bosch

Toby Bradshaw

Debbi & Paul Brainerd

Margaret Breen & Stewart Landefeld

Andrea Brocato

Amy Bryant

Jen Brzana

Claire Buchanan

Shelley Buhler

Gigi Burke

Belinda Buscher

Barbara Cahill

Karen Cameron

Alan & Jessica Cantlin

Katherine Cardinal

Blair Carleton

Sandra & Kent Carlson

Karen Carlton

Jennie Carter

Christie Catterall

Judy Chase

Michelle Claeys

Mary Clarfeld

Kristina Clawson

Rhea & Clark Coler

Carolyn Collins

Terri Coombs

Christie Cotterill

Doug Coutts

Kristy Crouse

Diane Curtis

Margie Danz

Malik Davis

Leona De Rocco

Brooke & Bertrand deBoutray

Marcel den Nys

Dee Dickinson

Chic & Libby Dohoney

Dana Doucette

Sandy Downing

Sascha Dublin

Marlene & John Durbin

Ryan Durkan

Kristina Elkins

Mary Ellen & Patrick Hughes

Kate Ellingson

Stephanie Ellis Smith

Juliet English

Karen Eriksen

Beth Etscheid

Ann Felton

Joan Foley

Penny Fredlund

Terri Gaffney

Alden Garrett & Charles Eriksen

Doris Gaudette

Carmen & Carver Gayton

Carrie George

Lisa Gloss

Dawn Gold

Patricia & Paul Gordon

Pam & Joshua Green

Lyn & Gerald Grinstein

Sheryl & Richard Gudaitis

Andrea Hackman

Betz Halloran

Quyen Hamilton

Cassa Hanon

Dinny Hansen

Laura Hansen

Susie Harrington

Alison Harris

Jane Harrison

Cathi Hatch

Jane & James Hawkanson

Betty & Richard Hedreen

Betsy Hendry

Cindy Henning

Kate Hinely

Mary Hirschfield

Kalen Holmes

Steve Hopp

Ben Hu

Jenny Rogers Hurst

Pam Johnson

Christina Jones & Robert Lilleness

Tamatha Jordan

Chuck Kastner

Maggie Keelan

Polly & Andrew Kenefick

Ben Kerr

Serena Ketcham

Beth & Will Ketchum

Cori & John Kirkpatrick

Daniel Kirshbaum

Carolyn Kitchell

Diane Knoll

Ginger Knox

Josh Lackey

Christine Lamson

Andrea Lang

Courtney & Todd Laughrey

Kathy Lea

Fionna Lennard

Sandy Lew-Hailer

Melinda & John Lewison

Mary Lewison

Sue Lobland

Amy Lovik

Linda Lybeck

Barb Maher

Margaret Makar

Susan Marker

Sally Martin

Tricia Matthews

Amy Mauldin & Riley Morton

Betsy Maurer

Heather McAdam

Ann McCutchan

Diane & Kirby McDonald

Margaret & Chris McGann

Stephanie McLemore

Ed & Irene McRory

Mary Jane McRory

Laila Mehdi

Victoria Miles

Libby Miller

Stacie Moore

Sally & John Morbeck

Susan Morbeck

Marla & Albert Moss

Susan Moss

Erin Moyer & Jason Barber

Joan Myers

Mary Nelp

Claudia Nelson

Anne Nielsen

Karen Nieman

Olena Nyzhnykewych

Julie Okerstrom

Julie Overbaugh

Hwa Park

Peach Foundation

Tom Pedreira

Shelley Pemberton &

George Laramore

Andre Perkins

Marie Peters

Yvonne & Charles Pigott

Jenny Poast

Lisa Podell

Gayle Podrabsky

Eleanor Pollnow

Kelly Pornour

Nancy Press

Sherry Prowda

Paula Rattigan

Sue Raymond

Kerryn Reding

Sarah Reed

Chad Remmers

Catherine Roach

Elizabeth & Jonathan Roberts

Cathy Roeter

Judy & Floyd Rogers

Deborah & Douglas Rosen

Jeanie & Bill Rosen

Terry Ross

Jill & William Ruckelshaus

Judith G & Fred Rupert

Wendy & Stockton Rush

John Sahr

Nina Salama

MA & Bruce Sangeorzan

Faye Sarkowsky

Leslie Scheidt Redd

Ty Scheumann

Virginia Schmidt

Jaime Schmitz

Esther Schoenfeld

Sheila Schultz

Kirk Schulz

Sandy Sessler

Cynthia Shurtleff

Luciana Simoncini & Todd Scheuer

Eileen Simpkins

Heidi Singh

Tina Skidmore

Dana Skottdal

Dr. Bryan Slinker

Mary Smersh

Lesla Sroufe & Matt Barnes

Julie Stein

Andreas Stergachis

Kari Straley

Marcia Strang

Emily Tanner-McLean

Melissa Taylor

Pam Taylor

Ginny & George Thomas

Anne Thomas

Caren & John Tidwell

Judy Tobin

Angie Tonnon

Beth Toomey

Pete Toomey

Kris Travaglini

Kelly Tremblay

Aimee Truchard

Dorothy Urban

Marka Jenkins Waechter &

John Waechter

Anne & Wayne Wager

Iris & Ted Wagner

Thor Wagner

Mindy Walderhaug

Amalia Walton

Erika Washburn

Mary Ellen Weber

Jackie Weeks

Cindy Wheeler

Karen & Peter Wickstrand

Ann H. Williams

Julie Williamson

Hannah Wygal

Melissa Yeager

Carly Young

Anne & Michael Zubko

Missy & Kurt Zumwalt

DONORS!

Named Fellowships

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

Eve & Chap Alvord (15th, 16th)
 Karyl & Elias Alvord (2nd, 3rd)
 Laura & Bruce Bailey
 Alta & Stan Barer (4th)
 In memory of Boss Barrier (5th)
 Ann & Bruce Blume (2nd)
 Brookshire-Green Foundation (4th-5th)
 Jacque & Rick Doane (4th)
 Emer Dooley & Rob Short (2nd)
 with Lyndi & Robert Taylor
 Mary Dunnam (4th)
 Dean David & Dr. Kathleen Eaton (2nd)
 Laurie & John Fairman
 Cindy & Stan Freimuth (3rd)
 Debbie Girdler & Dave Cutler (2nd)
 Elizabeth & Lester Gunther Legacy
 Cheryl & David Hadley (2nd)
 Allison & Steve Harr
 Hussey Family (2nd)
 Beverly & Donald Jefferson
 Terry Keegan Memorial (2nd)
 KMZ UW School of Nursing
 Kulakala Point Foundation
 Kitti & Bill Lile
 Kathy McQuaid with Sally & David Wright (2nd)

Nancy Mee & Dennis Evans (3rd)
 Catherine Mee (4th)
 Laura & David Midgley
 Wiley S. Montgomery (9th)
 Harriett & John Morton (3rd)
 Tina Neiders (2nd) & Andrea Thoreson (3rd)
 Connie Niva (2nd) with Marcia McGreevy Lewis (2nd)
 Eleanor & Charles Nolan (4th)
 Molly & Blake Nordstrom
 Jeannie Nordstrom in Memory of Pepper Payne (2nd)
 PACCAR Inc. (7th)
 Pengra Capital Management, Inc. (6th)
 Ransom Family
 Jim & Trish Rogers (4th)
 Amy & Matt Rudolf (2nd)
 Seattle Chapter ARCS in memory of
 William P. Gerberding
 Seattle Chapter ARCS Light in honor of Lynn Thomsen
 Seattle Chapter ARCS in memory of Elson S. Floyd
 Seattle Chapter ARCS in honor of Jennifer Huck Arnold
 Seattle Chapter ARCS Light in honor of Lynn Manley
 Seattle Chapter ARCS Light in honor of
 Andrea Thoreson
 Kathleen & Brooks Simpson (3rd)
 Jill & Rajeev Singh

David & Catherine Eaton Skinner (6th)
 Lynn & Mikal Thomsen (17th)
 University of Washington Graduate School Diversity
 (8th-15th)
 Jean B. Viereck (6th)
 Valerie Voss & John Houlihan with
 ARCS Foundation Seattle Chapter
 Sarah & Andrew Watts
 Barbara & Judd Kirk (4th) with Alice &
 Ernie Weymuller
 Debbi & John Wilson with Jenny &
 Scott Wyatt (3rd)
 Jim & Nancy Woods (3rd)
 Washington Research Foundation (96th-111th)
 Washington State University President's Award
 Washington State University Graduate School
 Carol Wright (8th)
 Zevenbergen Capital Investments LLC (20th-26th)

Endowments

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 fellowships in perpetuity at the University of Washington or Washington State University.

Thanks to the extraordinary generosity of the donors listed below, the Seattle Chapter has established 52 endowed Named Fellowships since 1990. Many of these generous donors have benefited from matching funds provided through the UW or WSU.

Allyn Perkins & Loch Anderson (3rd)
 Allyn Perkins & Loch Anderson, Second
 Endowment (1st)
 Aven Foundation (5th)
 Rosa Ayer (8th & 9th)
 Becky & Jack Benaroya (13th & 14th)
 Nicole A. Boand in Chemistry (2nd & 3rd)
 Doris L. Carnevali in Nursing Science (1st)
 Alicia & Jeff Carnevali in Oceanography (1st)
 Alicia & Jeff Carnevali in honor of
 Sophia R. Carnevali (1st)
 Chisholm Foundation (10th & 11th)
 Chisholm Foundation, Second Endowment
 Virginia M. Dickenson Memorial (6th)
 Rick & Jacque Doane
 Dooley-Short (3rd)
 Fairway Fund (6th)
 Micki E. & Robert J. Flowers (7th)
 Jeff & Jana Foushée Family (3rd)
 Jeff & Jana Foushée Family,
 Second Endowment (1st)
 Margery Friedlander (6th)
 Bill & Melinda Gates Foundation in
 the School of Public Health (2nd)
 Vicki & Gary Glant (8th)
 Ruth & William P. Gerberding (10th)
 Vicki J. & Thomas W. Griffin in honor of
 Paige & Griffin Thoreson (6th & 7th)
 Gladys Harrington in honor of
 Eve Alvord (17th-19th)
 Mark A. Jones in Chemistry (2nd)
 Kristin N. Kenefick & Nancy P. Norberg (2nd)

Kristin N. Kenefick & Nancy P. Norberg
 in Oceanography
 K. J. "Gus" & Connie Kravas
 Lisa & Mike Losh (6th)
 MAC Consortium (Margi & Jim Allison, Anne
 Simpson & Charlie Conner) (5th)
 Keith & Mary Kay McCaw
 Family Foundation (6th-8th)
 Pamela H. & Donald W. Mitchell in
 Nursing Science (2nd & 3rd)
 Joanne & Bruce Montgomery (10th)
 Joanne & Bruce Montgomery in honor of
 The American Lung Association (2nd)
 Nancy P. & Douglas E. Norberg (3rd & 4th)
 Oceanus (6th & 7th)
 Candice Rosenberg Peterson (13th & 14)
 Bill & Susan Potts
 Oliver W. Press
 Jim & Trish Rogers (5th)
 Dorothy Lewis Simpson (15th & 16th)
 Charles & Delphine Stevens Family
 George & Carlyn Steiner (8th & 9th)
 Althea Stroum (26th - 28th)
 Julie Tall (5th)
 Lynn & Mikal Thomsen (16th)
 Camille & Jim Uhlir (12th - 14th)
 Walker Family (9th & 10th)
 Washington Research Foundation (106th)
 Michael & Marti Young (1st)
 John W. & Elaine A. Zevenbergen, Sr.
 (21st & 23rd)
 Nancy & John Zevenbergen (24th)

(Denotes the number of ARCS Foundation Fellowships the donor has funded.)



Nicole Thompson
 ARCS Fellow, UW
 Chemical Engineering, PhD

Inspired Giving

Pamela Kohler, Sharon McRae, and Sunniva Zaratkiewicz met in 2010 as ARCS Fellows in the program for PhD in Nursing Science at the UW School of Nursing. They not only became close friends, but also shared the “pay it forward” ideal to help other promising scientists.

Pamela Kohler is now an Associate Professor of Global Health and Psychosocial and Community Health Nursing and Co-director of the Center for Global Health Nursing at the UW. Sharon McRae is a Nurse Practitioner in Nuclear Cardiology at the VA Puget Sound Health Care Systems. Sunniva Zaratkiewicz is the Director of Clinical Education, Nursing Research, and Accreditation at Harborview Medical Center.

The KMZ team recognizes the unique perspective that nurses bring to improve health care for all, and is pleased to aid diverse nursing scientists in pursuit of their career and scientific goals with the gift of the KMZ UW Nursing Fellowship.



Achievement Rewards for College Scientists
Seattle Chapter
ARCS® Foundation
Private Mailbox 429
4616 25th Avenue NE
Seattle, WA 98105
Email: information@seattlearcsfoundation.org
Website: www.seattlearcsfoundation.org



The ARCS Foundation 40th Anniversary Luncheon is generously sponsored by:

PRESENTING SPONSOR

Bank of America
Merrill Lynch



SILVER SPONSORS



TABLE SPONSOR

