The Fulbright Finland Foundation is an independent not-for-profit organization based in Helsinki, Finland. Its purpose is to promote a wider exchange of knowledge and professional talents through educational contacts between Finland and the United States. The Foundation collaborates with a range of government, foundation, university, and corporate partners on both sides of the Atlantic to design and manage study and research scholarships, leadership development programs, and internationalization services.

The Foundation supports the internationalization of education and research in Finland, and helps U.S. and Finnish institutions create linkages. Under its Internationalization Services the Foundation organizes themed study tours to the United States for Finnish higher education experts, runs the highly popular Fulbright Speaker Program, the Fulbright Dialogues series, and the Transatlantic Roundtables, as well as organizes two national Fulbright Seminars every year.

The Foundation is funded by the Finnish Ministry of Education and Culture, the U.S. Department of State, the Finland-America Educational Trust Fund, private foundations, Finnish and U.S. higher education institutions, alumni of the Fulbright Finland Foundation programs, and private donors. Over 70% of the Foundation’s core funding originates from Finland, and advancement, fundraising, and sponsored grants are a central part of the operation.

A key strength of the Fulbright Finland Foundation is the consistent strategic engagement of the alumni. Since 1949, over 6,000 students, scholars, teachers, artists and professionals have participated in our exchange programs – nearly 4,000 from Finland and over 2,000 from the U.S. Representing all fields in the arts, sciences, and the society at large, grantees and alumni are vital to the Foundation’s vision: empowering minds to find global solutions to tomorrow’s challenges.

The Board of Directors of the Fulbright Finland Foundation consists of eight members appointed by the Finnish Ministry of Education and the U.S. Embassy in Finland. The U.S. Ambassador to Finland serves as the Honorary Chair of the Board. The Foundation office in Helsinki is managed by the Foundation’s CEO together with a staff of 10.

The Fulbright Finland Foundation awards grants to approximately 100 students, scholars, and professionals annually. This year, approximately 70 Americans participate in the Finnish-American Fulbright program. 46 of these Americans, featured in this catalog, have received a Fulbright grant to lecture, conduct research, study, or teach in Finland. In addition, close to ten U.S. scholars are expected to arrive on a short-term Fulbright grant (Specialist Program or Inter-Country Travel Grant).
AMERICAN FULBRIGHT GRANTEEES in Finland 2022-23

FULBRIGHT DISTINGUISHED CHAIRS PROGRAM

5 Craig Crossley  
Business Management  
Fulbright-Hanken Distinguished Chair in Business and Economics

6 David C. Dorman  
Environmental Health Sciences  
Fulbright-Saastamoinen Foundation Distinguished Chair in Health Sciences

7 Lisa M. Ellram  
Supply Chain Management  
Fulbright-Hanken Distinguished Chair in Business and Economics

8 Allen Davis Malony  
Computer Science  
Fulbright-Nokia Distinguished Chair in Information and Communications Technologies

9 Ramesh Sharda  
Information Systems, Analytics, and Data Science  
Fulbright-Aalto University Distinguished Chair

10 David Witwer  
American Studies  
Fulbright Bicentennial Chair in American Studies

FULBRIGHT CORE SCHOLAR PROGRAM

11 Samuel E. Abrams  
Political Science and Education  
Fulbright-University of Turku Scholar Award

12 Jeffrey N. Anker  
Analytical Chemistry and Imaging  
Fulbright-Tampere University Scholar Award

13 Kash Barker  
Industrial and Systems Engineering  
Seeking Solutions for Global Challenges Award

14 William Collins  
Civil Engineering  
Fulbright-VTT Award in Science, Technology and Innovation

15 Patricia Farrell Donahue  
Public Policy  
Fulbright-Tampere University Scholar Award

16 David Duncombe  
Marketing  
Fulbright-Haaga-Helia Scholar Award

17 Mick Jackowski  
Marketing and Sales  
Fulbright-Haaga-Helia Scholar Award

18 Jean Mollenkamp Kjellstrand  
Social Work

19 Maureen Francis Mascha  
Accounting  
Fulbright-University of Vaasa Scholar Award

20 Susanna Monseau  
Intellectual Property Law and Business  
Fulbright-Turku UAS Scholar Award

21 David Tallmon  
Population Genetics

22 Adam M. Taylor  
Forestry  
Fulbright-Saastamoinen Foundation Grant in Health and Environmental Sciences

23 Anita Katharina Wagner  
Health Policy  
Fulbright-Tampere University Scholar Award

24 Michael West  
Astronomy and Astrophysics

25 Hui Yang  
Industrial and Manufacturing Engineering  
Fulbright-VTT Award in Science, Technology and Innovation

26 Jie Zhang  
Engineering and Energy  
Fulbright-VTT Award in Science, Technology and Innovation

FULBRIGHT GLOBAL SCHOLAR AWARD

27 Cara Djonko-Moore  
Educational Studies

28 (Max) Qinhong Hu  
Energy Geosciences
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<th>Name</th>
<th>Field</th>
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<td>S. Michael Putman</td>
<td>Education</td>
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<td></td>
<td>Sylvia Gale</td>
<td>Civic Engagement</td>
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<td></td>
<td>Neetika Rastogi</td>
<td>Neuroscience</td>
<td>Fulbright-University of Helsinki Graduate Award</td>
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<td>Abigail Smiles</td>
<td>Education</td>
<td>Fulbright-Tampere University Graduate Award</td>
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<td></td>
<td>Timothy Sowa</td>
<td>Sustainable Digital Life</td>
<td>Fulbright-Tampere University Graduate Award</td>
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<tr>
<td></td>
<td>Irina V. Wang</td>
<td>Design</td>
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<td></td>
<td>Erica West</td>
<td>Mathematics</td>
<td>Fulbright-LUT University Graduate Award</td>
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<td></td>
<td>Nicholas Oja Zdroy</td>
<td>Mechanical Engineering</td>
<td>Fulbright-Aalto University Graduate Award</td>
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<td>Joseph Zinno</td>
<td>Industrial Design Engineering</td>
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<td>David N. Bengston</td>
<td>Futures Studies</td>
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<td>Peter Bobkowski</td>
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<td>Matthew Mazzotta</td>
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<td>Nursing Research</td>
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<td>Casey Paulson</td>
<td>Sustainability Science and Solutions</td>
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<td>38</td>
<td>Stephanie Davidson-Mendez</td>
<td>Linguistics</td>
<td>Fulbright-University of Jyväskylä Graduate Award</td>
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<td>39</td>
<td>Neetika Rastogi</td>
<td>Neuroscience</td>
<td>Fulbright-University of Helsinki Graduate Award</td>
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**MID-CAREER PROFESSIONAL DEVELOPMENT GRANT**

**FRIENDS OF FULBRIGHT FINLAND ALUMNI ENRICHMENT AWARD**

**FULBRIGHT DISTINGUISHED AWARDS IN TEACHING RESEARCH PROGRAM**

**U.S. STUDENT PROGRAM**

**FULBRIGHT SPECIALIST PROGRAM**

**INTER-COUNTRY TRAVEL GRANTS**

Grantee information will be shared on the website

**LATEST INFORMATION ON SELECTED GRANTEES:**

[www.fulbright.fi/about-us/grantees](http://www.fulbright.fi/about-us/grantees)
Craig Crossley
BUSINESS MANAGEMENT
Fulbright-Hanken Distinguished Chair in Business and Economics

SPECIALIZATION:
Business Management

FULBRIGHT PROJECT TITLE:
Improving Research Rigor and Relevance Through Collaborative Workforce Analytics

FULBRIGHT PROJECT DESCRIPTION:
This collaboration seeks to bridge a growing interest in workforce analytics shared by Finnish companies and the Hanken School of Economics. This project advances an ongoing four-year multinational study of leadership and human resource impacts among 1500 work teams operating in 48 countries, with a goal of expanding long-term collaboration with Finnish national and multinational companies.

KEY WORDS:
Workforce Analytics, Research-Practice

HOMESTATION AND DEPARTMENT IN THE UNITED STATES:
University of Central Florida, Management Department, Orlando, Florida

HOST INSTITUTION AND DEPARTMENT IN FINLAND:
Hanken School of Economics, Department of Management and Organisation, Helsinki

HOST/CONTACT PERSON AT THE DEPARTMENT IN FINLAND:
Professor Mats Ehrnrooth

GRANT PERIOD:
May 2023 – June 2023
May 2024 – June 2024

ACADEMIC TRAINING:
- Post-Doctoral Fellow, 2005-07, University of Nebraska, USA
- PhD, 2005, Bowling Green State University, Ohio, USA

PROFESSIONAL BACKGROUND:
- Associate Professor, University of Central Florida, Orlando, Florida, USA, since 2019
- Assistant Professor, University of Central Florida, Orlando, Florida, USA, 2012-19
- Senior Manager Metrics & Analytics, Schwan Food Co., Minneapolis, Minnesota, USA, 2011-12

SELECTED PUBLICATIONS:

FELLOWSHIPS, HONORS, ETC.: 
- 2019: Fulbright Scholar, Dublin City University, Ireland
- 2018: Research award, University of Central Florida
- 2017: Teaching Incentive Program Award, UCF
- 2016: Innovative Teaching Award, UCF

>> LINK TO THE FULL CV
>> LINK TO THE UNIVERSITY ONLINE PROFILE
Fulbright-Saastamoinen Foundation Distinguished Chair in Health Sciences

Environmental Health Sciences

Contemporary Issues in Chemical Risk Assessment and Risk Management: A Case Studies-Based Approach

This project will support the development of an online continuing education course on contemporary challenges in chemical risk assessment. The University of Eastern Finland (UEF) will distribute the course to scientists working in industry, academia, and government in Finland and other Nordic countries. The course will also be made available to graduate students enrolled in the UEF toxicology program.

Toxicology, Risk Assessment, Education

North Carolina State University, Department of Molecular and Biomedical Sciences, Raleigh, North Carolina

University of Eastern Finland, School of Pharmacy, Kuopio

Professor Jaana Rysä

May 2022 November 2022

BA, 1979, University of San Diego, USA
DVM, 1986, Colorado State University, USA
PhD, 1990, University of Illinois, USA


Dorman DC, 2019, Use of nasal pathology in the derivation of inhalation toxicity values for hydrogen sulfide, Toxicol Pathol, 47, 1043-1048.


2020: Fulbright-Saastamoinen Foundation Scholar in Health and Environmental Sciences
2018: Fulbright Specialist
2016: National Associate of the U.S. National Academies
2016: Zoetis Award for Veterinary Research Excellence
2015: Teacher of the Year, Class of 2017, College of Veterinary Medicine, North Carolina State University
2014: Fellow American Association for the Advancement of Science
2006: Fellow, Academy of Toxicological Sciences
2004: Service Award, American Board of Veterinary Toxicology
2004: Achievement Award, Society of Toxicology
1992: Faculty Recognition Award, Class of 1995, College of Veterinary Medicine, University of Georgia
1991: Teacher of the Year, Class of 1994, College of Veterinary Medicine, North Carolina State University
**Lisa M. Ellram**  
Fulbright-Hanken Distinguished Chair in Business and Economics

**SPECIALIZATION:**  
Supply Chain Management

**FULBRIGHT PROJECT TITLE:**  
Logistics, Packaging and the Circular Economy

**FULBRIGHT PROJECT DESCRIPTION:**  
During my time as a Distinguished Fulbright Chair, I will work with the Supply Chain Management and Social Responsibility faculty, and the HUMLOG-Humanitarian Logistics and Supply Chain Institute. We will study the relationship between packaging, logistics and the circular economy. We will consider CE in various, governance issues, the impact of emerging green transportation modes and geographical settings.

**KEY WORDS:**  
Environmental Sustainability, Circular Economy

**HOME INSTITUTION AND DEPARTMENT IN THE UNITED STATES:**  
Miami University, Farmer School of Business, Department of Management, Oxford, Ohio

**HOST INSTITUTION AND DEPARTMENT IN FINLAND:**  
Hanken School of Economics, Supply Chain Management and Social Responsibility, Helsinki

**HOST/CONTACT PERSON AT THE DEPARTMENT IN FINLAND:**  
Professor Gyöngyi Kovács

**GRANT PERIOD:**  
February 2023 – May 2023

**ACADEMIC TRAINING:**
- Ph.D., Business Logistics and Industrial Engineering, 1990, The Ohio State University, USA
- MBA, 1987, University of Minnesota, Minneapolis, USA

**PROFESSIONAL BACKGROUND:**
- University Distinguished Professor, Miami University, Farmer School of Business, Department of Management, Oxford, Ohio, USA, since 2019
- Rees Distinguished Professor of Supply Chain Management, Miami University, Farmer School of Business, Department of Management, Oxford, Ohio, USA, since 2008

**SELECTED PUBLICATIONS:**

**FELLOWSHIPS, HONORS, ETC.:**
- 2019: Named the Willard W. Brown International Scholar at American University in Cairo, Egypt: visited October 2019
- 2019: Named as a visiting Scholar at School of Management - Dip. Ingegneria Gestionale Politecnico di Milano, Milan Italy (Milan Polytechnical University, the top business school in Italy).
- 2017: Visiting Scholar, Department of Industrial Engineering and Management, Jönköping University, Sweden
- 2017: Visiting Scholar, Smurfit Graduate School of Management, University College Dublin
- 2013: Visiting Scholar, University of Melbourne (#1 ranked Business School in Australia).
Parallel Performance Analysis for High-Performance Computing

Fulbright-Nokia Distinguished Chair in Information and Communications Technologies

Modern scientific discovery is being driven by two important paradigms: computational and data-intensive. Both are based on high-performance computing (HPC). My research is aimed at understanding and improving the performance of HPC applications. The Fulbright project will involve collaboration with Finnish colleagues on performance measurement and analysis of HPC applications in the areas of scientific simulation, big data analytics, and scalable machine learning, all targeting the LUMI supercomputer.

High-Performance Computing, Scientific Applications

Professor, University of Oregon, Eugene, Oregon, USA, since 2002
Associate Professor, University of Oregon, Eugene, Oregon, USA, since 1996
Assistant Professor, University of Oregon, Eugene, Oregon, USA, 1996-91
CEO and Director, ParaTools, Inc., Eugene, Oregon, USA, since 2004

Selected Publications:

Fellowships, Honors, etc.:
- 2018: Fulbright for the Future Prize, Fulbright Commission Franco-Americaine, 70th Anniversary
- 2016: Fulbright-Toqueville Distinguished Chair, Fulbright Commission Franco-Americaine
- 2012: Faculty Excellence Award, University of Oregon

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<tr>
<th>SPECIALIZATION:</th>
<th>FULBRIGHT PROJECT TITLE:</th>
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<tr>
<td>Parallel Performance Analysis for High-Performance Computing</td>
<td>At the Dawn of Exascale: Delivering High-Performance Computing for Scientific Discovery</td>
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<tr>
<th>KEY WORDS:</th>
<th>ACADEMIC TRAINING:</th>
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<tbody>
<tr>
<td>High-Performance Computing, Scientific Applications</td>
<td>Ph.D., Computer Science, 1990, University of Illinois, Urbana-Champaign, USA</td>
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<tr>
<th>HOME INSTITUTION AND DEPARTMENT IN THE UNITED STATES:</th>
<th>PROFESSIONAL BACKGROUND:</th>
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<tr>
<td>University of Oregon, Department of Computer Science, Eugene, Oregon</td>
<td>Professor, University of Oregon, Eugene, Oregon, USA, since 2002</td>
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<tr>
<th>HOST INSTITUTION AND DEPARTMENT IN FINLAND:</th>
<th>SELECTED PUBLICATIONS:</th>
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Grant Period: September 2022 – May 2023
Ramesh Sharda

INFORMATION SYSTEMS, ANALYTICS, AND DATA SCIENCE
Fulbright-Aalto University Distinguished Chair

SPECIALIZATION:
Analytics and Data Science With an Emphasis in Health Analytics

FULBRIGHT PROJECT TITLE:
Collaboration in Analytics Program Development and Health Analytics Research

FULBRIGHT PROJECT DESCRIPTION:
The first goal is to leverage my knowledge and experiences of analytics research as well as launching, managing, and supervising graduate degree programs to help grow Aalto’s new business analytics program. The second goal is to launch collaborative research projects in health analytics research project that include applications of network science.

KEY WORDS:
Health Analytics, Network Science, Data Science

ACADEMIC TRAINING:
- Ph D, 1981, University of Wisconsin-Madison, USA
- MBA, 1978, University of Wisconsin-Madison, USA
- MS, 1976, The Ohio State University, USA
- B. Eng, 1975, University of Udaipur, India

PROFESSIONAL BACKGROUND:
- Vice Dean for Graduate Programs and Research, Regents Professor, ConocoPhillips Chair, Watson Chair, Spears School of Business, Oklahoma State University, Stillwater, Oklahoma, USA, since 2014
- Visiting Professor, School of Business, University of Wisconsin-Madison, Madison, Wisconsin, USA, 1997-98
- Assistant/Associate/Full/Regents Professor and several other assignments, Oklahoma State University, Stillwater, Oklahoma, USA, since 1980

SELECTED PUBLICATIONS:

FELLOWSHIPS, HONORS, ETC.:
- 2021: Eminent Scholar Award, OSU
- 2019: Fellow, Association for Information Systems (AIS),
- 2018: Fellow, INFORMS
- 2018: Watson Service Award, Teradata University Network
- 2016: Oklahoma Higher Education Hall of Fame
- 2013: ICS HG Service Award, INFORMS Computing Society
- 2003 & 2016: Regents Distinguished Research Awards, OSU

HOME INSTITUTION AND DEPARTMENT IN THE UNITED STATES:
Oklahoma State University, Spears School of Business, Stillwater, Oklahoma

HOST INSTITUTION AND DEPARTMENT IN FINLAND:
Aalto University, School of Business, Department of Information and Service Management, Espoo

HOST/CONTACT PERSON AT THE DEPARTMENT IN FINLAND:
Professor Matti Rossi

GRANT PERIOD:
March 2023 – July 2023

>> LINK TO THE FULL CV
>> LINK TO THE UNIVERSITY ONLINE PROFILE
Searching for Jimmy Hoffa: The Continuing Mystery of America’s Most Notorious Union Leader

On July 30, 1975, Jimmy Hoffa, the former president of the most powerful union in the U.S. disappeared, the victim of organized crime. His disappearance continues to fascinate Americans and has transformed him into a mythic figure, whose story has helped shape the public image of organized labor.

**KEY WORDS:**
Union Corruption, Organized Crime

**AFFILIATION:**
Pennsylvania State University, School of Humanities, Harrisburg, Pennsylvania

**HOST INSTITUTION AND DEPARTMENT IN FINLAND:**
University of Helsinki, North American Studies, Helsinki

**HOST/CONTACT PERSON AT THE DEPARTMENT IN FINLAND:**
University Lecturer Rani-Henrik Andersson

**GRANT PERIOD:**
August 2022 – May 2023

**ACADEMIC TRAINING:**
− PhD, 1994, Brown University, USA
− MA, 1988, Brown University, USA
− BA, 1985, DePauw University, USA

**PROFESSIONAL BACKGROUND:**
− Professor, Pennsylvania State University, Harrisburg, Pennsylvania, USA, since 2008

**SELECTED PUBLICATIONS:**

**FELLOWSHIPS, HONORS, ETC.:**
− 2020-21: Penn State Laureate, Penn State University
− 2015: National Endowment for the Humanities, Summer Stipend
− 2011: Residency Fellowship, Institute of Arts and Humanities, Penn State
− 2009: Winner Best Book Prize from the journal *Labor History.*
− 2005-06: Fellowship for College Teachers, National Endowment for the Humanities
− 1998-99: Visiting Fellowship, Shelby Cullom Davis Center for Historical Studies, Princeton University

**David Witwer**

AMERICAN STUDIES

Fulbright Bicentennial Chair in American Studies

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**SPECIALIZATION:**
Modern U.S. History, Organized Crime, Labor Racketeering

**FULBRIGHT PROJECT TITLE:**
Searching for Jimmy Hoffa: The Continuing Mystery of America’s Most Notorious Union Leader

**FULBRIGHT PROJECT DESCRIPTION:**
On July 30, 1975, Jimmy Hoffa, the former president of the most powerful union in the U.S. disappeared, the victim of organized crime. His disappearance continues to fascinate Americans and has transformed him into a mythic figure, whose story has helped shape the public image of organized labor.

**KEY WORDS:**
Union Corruption, Organized Crime

**HOME INSTITUTION AND DEPARTMENT IN THE UNITED STATES:**
Pennsylvania State University, School of Humanities, Harrisburg, Pennsylvania

**HOST INSTITUTION AND DEPARTMENT IN FINLAND:**
University of Helsinki, North American Studies, Helsinki

**HOST/CONTACT PERSON AT THE DEPARTMENT IN FINLAND:**
University Lecturer Rani-Henrik Andersson

**GRANT PERIOD:**
August 2022 – May 2023

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> **LINK TO THE FULL CV**
> **LINK TO THE UNIVERSITY ONLINE PROFILE**
Samuel E. Abrams
POLITICAL SCIENCE AND EDUCATION
Fulbright-University of Turku Scholar Award

SPECIALIZATION:
Education Policy

FULBRIGHT PROJECT TITLE:
Vocational Schooling in Finland

FULBRIGHT PROJECT DESCRIPTION:
Exploration of the evolution of vocational education in Finland, with particular attention to the collaboration of schools, businesses, and trade unions.

KEY WORDS:
Political Theory, Privatization, Comparative Education

HOME INSTITUTION AND DEPARTMENT IN THE UNITED STATES:
Columbia University, Teachers College, Education Policy and Social Analysis, New York, New York

HOST INSTITUTION AND DEPARTMENT IN FINLAND:
University of Turku, Department of Education, Turku

HOST/CONTACT PERSON AT THE DEPARTMENT IN FINLAND:
Adjunct Professor Anu Warinowski

GRANT PERIOD:
September 2022 – August 2023

<< LINK TO THE UNIVERSITY ONLINE PROFILE

ACADEMIC TRAINING:
– B.A., 1989, Columbia University, USA
– M.A., 2006, Columbia University, USA
– Ph.D., 2018, Columbia University, USA

PROFESSIONAL BACKGROUND:
– Director, National Center for the Study of Privatization in Education, Teachers College, Columbia University, New York, USA, since 2015

SELECTED PUBLICATIONS:

FELLOWSHIPS, HONORS, ETC.:
– 2016-18: Tisch Distinguished Fellow, Teachers College, Columbia University, September 2016-May 2018
– 2012: Knight, First Class, Order of the Lion of Finland
Jeffrey N. Anker
Fulbright-Tampere University Scholar Award

SPECIALIZATION:
Analytical Chemistry and Imaging

FULBRIGHT PROJECT TITLE:
Infection and Healing Sensors for Bone Regeneration Scaffolds

FULBRIGHT PROJECT DESCRIPTION:
At Tampere University, I will work on a collaborative project with Drs. Jonathan Massera and Laeticia Petit to put sensors into bone scaffolds. These sensors enable detection and monitoring of infection, study of drug release in the scaffold, and monitoring bone healing. This is important work, as bone scaffolds are used to treat patients suffering from traumatic injuries requiring bone reconstruction, but difficulties incorporating sensors have hindered the field.

KEY WORDS:
Sensors, Imaging, Spectroscopy

HOME INSTITUTION AND DEPARTMENT IN THE UNITED STATES:
Clemson University, Departments of Chemistry and Bioengineering, Clemson, South Carolina

HOST INSTITUTION AND DEPARTMENT IN FINLAND:
Tampere University, Tampere

HOST/CONTACT PERSON AT THE DEPARTMENT IN FINLAND:
Jonathan Massera

GRANT PERIOD:
July 2022 – December 2022

ACADEMIC TRAINING:
– BS, 1998, Yale University, USA
– PhD, 2005, University of Michigan, USA
– Postdoc, 2008, Northwestern University, USA

PROFESSIONAL BACKGROUND:
– Professor, Clemson University, Clemson, South Carolina, since 2008

SELECTED PUBLICATIONS:

FELLOWSHIPS, HONORS, ETC.:
– 2022: College of Science Dean’s Distinguished Professorship
– 2017-21: Dr. Wallace R. Roy Distinguished Professorship
– 2021: Akademie Life Sciences Scientific Advisor
– 2019: National Academy of Inventors Senior Member
– 2018: Clemson University School of Health Research (CUSHR) and Greenville Health System: Embedded Fellowship Orthopedics
– 2018: University Research, Scholarship, and Artistic Achievement Award (USRAAA)
– Co-Founder and CEO, Aravis BioTech LLC
– 2014: Faculty Collaboration Award, Clemson College of Engineering and Sciences
– 2013: NSF CAREER Award
– 2005-08: Ruth L. Kirschstein National Research Service Award NIH Postdoctoral Fellowship, NIH
– 2003-04: Rackham Predoctoral Fellowship, University of Michigan
– 2002: National Inventor’s Hall of Fame Collegiate Inventor’s Competition

>> LINK TO THE FULL CV
>> LINK TO THE UNIVERSITY ONLINE PROFILE
Seeking Solutions for Global Challenges Award

Network Optimization

Managing Long-Term and Equitable Reassignment of Climate-Driven Refugees

The overarching goal of this project is to develop an integrated set of mathematical models that will enable effective resettlement decision making for climate change refugees whose numbers are expected to grow substantially in coming decades. Climate refugee relocation will occur over a period of decades, which requires new kinds of integrated predictive and optimization modeling.

Network Optimization, Networks, Risk Analysis

University of Oklahoma, Industrial and Systems Engineering, Norman, Oklahoma

Aalto University, Systems Analysis Laboratory, Espoo

Professor Ahti Salo

January 2023 – May 2023

Kash Barker

INDUSTRIAL AND SYSTEMS ENGINEERING

Seeking Solutions for Global Challenges Award

ACADEMIC TRAINING:

- PhD, 2008, University of Virginia, USA
- MS, 2004, University of Oklahoma, USA
- BS, 2004, University of Oklahoma, USA

PROFESSIONAL BACKGROUND:

- David L. Boren Professor, University of Oklahoma, Norman, Oklahoma, USA, since 2008

SELECTED PUBLICATIONS:


FELLOWSHIPS, HONORS, ETC.:

- 2020: David L. Boren Professorship
- 2016: Anadarko Presidential Professorship
- 2012, 2014-19: Outstanding Professor, awarded by students in the OU School of Industrial and Systems Engineering

>> LINK TO THE FULL CV

>> LINK TO THE UNIVERSITY ONLINE PROFILE
William Collins
CIVIL ENGINEERING
Fulbright-VTT Award in Science, Technology and Innovation

SPECIALIZATION:
Structural Engineering, Fracture Behavior

FULBRIGHT PROJECT TITLE:
Fracture Behavior of Materials Used in Energy and Transportation Infrastructure

FULBRIGHT PROJECT DESCRIPTION:
Identify and bridge gaps existing between the state-of-the-art in fracture mechanics and current industry practice, focusing on energy generation and transportation infrastructure. This includes re-analysis of historic data, experimental testing of dissimilar weld interfaces, and evaluation of current specifications to identify where adopting modern approaches to fracture can provide benefit.

KEY WORDS:
Fracture, Infrastructure

HOME INSTITUTION AND DEPARTMENT IN THE UNITED STATES:
University of Kansas, Department of Civil, Environmental, and Architectural Engineering, Lawrence, Kansas

HOST INSTITUTION AND DEPARTMENT IN FINLAND:
VTT Technical Research Centre of Finland, Nuclear Energy, Structural Integrity, Espoo

HOST/CONTACT PERSON AT THE DEPARTMENT IN FINLAND:
Senior Scientist Sebastian Lindqvist

GRANT PERIOD:
January 2023 – June 2023

> LINK TO THE FULL CV

> LINK TO THE UNIVERSITY ONLINE PROFILE

ACADEMIC TRAINING:
- B.S. Civil Engineering, 2006, Virginia Tech, USA
- M.S. Civil Engineering, 2010, Virginia Tech, USA
- Ph.D. Civil Engineering, 2014, Virginia Tech, USA

PROFESSIONAL BACKGROUND:
- Associate Professor, University of Kansas, Lawrence, Kansas, USA, since 2021
- Chair’s Council Assistant Professor, University of Kansas, Lawrence, USA, 2019-21
- Assistant Professor, University of Kansas, Lawrence, USA, 2015-21
- Research Engineer, Purdue University, West Lafayette, Indiana, USA, 2014-15

SELECTED PUBLICATIONS:

FELLOWSHIPS, HONORS, ETC.:
- 2022: Robert J. Dexter Memorial Lecture Award, Steel Bridge Task Force of the American Iron and Steel Institute
- 2021: Bellows Faculty Scholar, Univ. of Kansas School of Engineering
- 2021: Milek Fellowship, American Institute of Steel Construction
- 2020: Outstanding Young Alumni, Charles E. Via, Jr. Department of Civil and Environmental Engineering, Virginia Tech
- 2020: Tier 1 SEI Young Professional Scholarship, ASCE
- 2018: American Institute of Steel Construction Early Career Faculty Award
- 2016, 2018: Miller Scholar, University of Kansas School of Engineering
Patricia Farrell Donahue
PUBLIC POLICY
Fulbright-Tampere University Scholar Award

SPECIALIZATION:
Community Participation, Urban Development, Public Policy

FULBRIGHT PROJECT TITLE:
Community Participation and Urban Development – A Comparative Perspective on Regeneration, Sustainability, and Inclusivity

FULBRIGHT PROJECT DESCRIPTION:
The research project will be a comparative case study of resident participation and related policy outcomes in two metropolitan communities, one near Tampere and another near Washington, D.C. (USA). The study will explore variations in activities, and the relative influence of various settings and group attributes.

KEY WORDS:
Participation, Civil Society, Development

HOMEST INSTITUTION AND DEPARTMENT
IN THE UNITED STATES:
George Mason University, Schar School of Policy and Government, Arlington, Virginia

HOST INSTITUTION AND DEPARTMENT
IN FINLAND:
Tampere University, Faculty of Social Sciences, Tampere

HOST/CONTACT PERSON AT THE DEPARTMENT IN FINLAND:
Professor of Social Policy Liisa Häikiö

GRANT PERIOD:
January 2022 – November 2022

ACADEMIC TRAINING:
– PhD, 2013, George Mason University, USA
– MPP, 1990, Georgetown University, USA
– BA, 1981, Wheaton College, Massachusetts, USA

PROFESSIONAL BACKGROUND:
– Policy Fellow and Gust Lecturer, George Mason University, Fairfax, Virginia, USA, since 2014
– Independent Scholar, Public Policy Research LLC, Vienna, Virginia, USA, since 2018
– Research Chemist, Program Manager, and Consultant to U.S. Army and Navy, 1982-92

SELECTED PUBLICATIONS:

FELLOWSHIPS, HONORS, ETC.:
– 2022: Fulbright-Tampere University Scholar Award
– 2018: Ross Netherton Book Prize for History, Fairfax County History Commission (Virginia)
– 2014: Joseph L. Fisher Award for Best Dissertation and Academic Achievement, (Diss. at https://mars.gmu.edu/handle/1920/8793), George Mason University

[LINK TO THE UNIVERSITY ONLINE PROFILE]
**David Duncombe**  
**MARKETING**  
Fulbright-Haaga-Helia Scholar Award

**SPECIALIZATION:**  
Marketing Strategy, Data Analytics, International Relations

**FULBRIGHT PROJECT TITLE:**  
Teaching Marketing and Collaborate in Faculty-Led Projects

**FULBRIGHT PROJECT DESCRIPTION:**  
Teach global marketing principles and practices to students, collaborate in faculty-led RDI projects, and support accreditation and evaluation activities.

**KEY WORDS:**  
Marketing, Analytics, Global

**HOME INSTITUTION AND DEPARTMENT IN THE UNITED STATES:**  
University of Wisconsin Oshkosh, Oshkosh, Wisconsin

**HOST INSTITUTION AND DEPARTMENT IN FINLAND:**  
Haaga-Helia University of Applied Sciences, Marketing, Helsinki

**HOST/CONTACT PERSON AT THE DEPARTMENT IN FINLAND:**  
Competence Area Director Malin Lahdensuo

**GRANT PERIOD:**  
August 2022 – May 2023

**ACADEMIC TRAINING:**
- MS. Predictive Analytics, 2016, Northwestern University, USA
- D.Phil., M.Phil., 1988, Oxford University, Oxford, UK
- B.A, Asian Studies, 1983, Northwestern University, USA

**PROFESSIONAL BACKGROUND:**
- Director, Data Analytics Certificate, University of Wisconsin Oshkosh, Oshkosh, Wisconsin, USA, since 2021
- Lecturer, Marketing, University of Wisconsin Oshkosh, Oshkosh, Wisconsin, USA, since 2017
- Lecturer, International Political Economy, Lawrence University, Appleton, Wisconsin, USA, 2017-19
- Kimberly-Clark Corporation, Director roles include: US Trade Promotion Project Director, Global Pricing Director, HUGGIES Brand Director for Developing and Emerging Markets, Neenah, Wisconsin, USA 1990-2016
- Investment and Credit Analyst, Federal Reserve Bank of New York, New York, USA, 1989-90
- Strategy Associate, Booz, Allen, and Hamilton, New York, USA, 1987-89

**SELECTED PUBLICATIONS:**

**FELLOWSHIPS, HONORS, ETC.:**
- 1983-86: Rhodes Scholarship

[Link to the Full CV](#)
[Link to the University Online Profile](#)
Fulbright-Haaga-Helia Scholar Award

**SPECIALIZATION:**
Sales Education

**FULBRIGHT PROJECT TITLE:**
Listen to My Face: Building Biometrics Into Virtual Sales Education

**FULBRIGHT PROJECT DESCRIPTION:**
Using the study of biometrics as its hub, this project will combine teaching, curriculum development, collaborations, and research to establish new methods of engaging under-represented students with international opportunities. After working alongside Finnish experts in biometrics, I will return to the U.S. to implement innovations in virtual sales education.

**KEY WORDS:**
Sales, Marketing

**HOME INSTITUTION AND DEPARTMENT IN THE UNITED STATES:**
Metropolitan State University of Denver, Department of Marketing, Center for Professional Selling, Denver, Colorado

**HOST INSTITUTION AND DEPARTMENT IN FINLAND:**
Haaga-Helia University of Applied Sciences, Helsinki

**HOST/CONTACT PERSON AT THE DEPARTMENT IN FINLAND:**
Competence Area Director Tuula Ryhänen

**GRANT PERIOD:**
January 2023 – June 2023

**Mick Jackowski**
MARKETING AND SALES
Fulbright-Haaga-Helia Scholar Award

**ACADEMIC TRAINING:**
— EdD., 1998, University of Northern Colorado, USA

**PROFESSIONAL BACKGROUND:**
— Professor, Metropolitan State University of Denver, Denver, Colorado, USA, since 2003

**SELECTED PUBLICATIONS:**
— Jackowski, Sherwood, Schofield, 2018, Developing a Department Profit Center while Enhancing the Student Learning Experience, Journal of Higher Education Theory and Practice, 18(4), 114-118

**FELLOWSHIPS, HONORS, ETC.:**
— 2022-23: Fulbright-Haaga-Helia Scholar Award
— 2006: Outstanding Contributions to the School of Business and Students Award
— 2004: Excellence in Teaching Award
— 2003: Innovative Teaching Award

>> LINK TO THE FULL CV
Core Fulbright U.S. Scholar Program

Criminology

Parental Incarceration: Finding Solutions to Support Incarcerated Parents and Their Children

Globally, the past 20 years have brought a precipitous growth in imprisonment. Often the incarceration reaches beyond the individual in prison to their families and children who have been left behind. My project examines how social, political, and cultural factors contribute to the prevention of incarceration, the mitigation of risk, and the promotion of resilience of families with incarcerated parents in Finland and the U.S.

Parental Incarceration, Child Resilience

University of Oregon, Department of Counseling Psychology and Human Services, Eugene, Oregon

Tampere University, Faculty of Social Sciences and Welfare Science, Tampere; University of Helsinki, Institute of Criminology and Legal Policy, Helsinki

Jean Mollenkamp Kjellstrand

SOCIAL WORK

Core Fulbright U.S. Scholar Program

SPECIALIZATION:
Criminology

FULBRIGHT PROJECT TITLE:
Parental Incarceration: Finding Solutions to Support Incarcerated Parents and Their Children

FULBRIGHT PROJECT DESCRIPTION:
Globally, the past 20 years have brought a precipitous growth in imprisonment. Often the incarceration reaches beyond the individual in prison to their families and children who have been left behind. My project examines how social, political, and cultural factors contribute to the prevention of incarceration, the mitigation of risk, and the promotion of resilience of families with incarcerated parents in Finland and the U.S.

KEY WORDS:
Parental Incarceration, Child Resilience

HOME INSTITUTION AND DEPARTMENT IN THE UNITED STATES:
University of Oregon, Department of Counseling Psychology and Human Services, Eugene, Oregon

HOST INSTITUTION AND DEPARTMENT IN FINLAND:
Tampere University, Faculty of Social Sciences and Welfare Science, Tampere; University of Helsinki, Institute of Criminology and Legal Policy, Helsinki

HOST/CONTACT PERSON AT THE DEPARTMENT IN FINLAND:
University Lecturer Rosi Enroos
Associate Professor Antti Latvala

GRANT PERIOD:
January 2023 – March 2023
January 2024 – March 2024

> LINK TO THE UNIVERSITY ONLINE PROFILE

ACADEMIC TRAINING:
– PhD, 2009, Portland State University, USA
– MSW, 1991, University of Wisconsin-Madison, USA
– BA, Carleton College, Northfield, USA

PROFESSIONAL BACKGROUND:
– Assistant/Associate Professor, University of Oregon, Eugene, Oregon, USA, since 2016
– Assistant Professor, Columbia University of Social Work, New York, USA, 2011-14
– Research Associate, Oregon Social Learning Center/Oregon Research Institute, Eugene, Oregon, USA, 2009-11
– Social Worker, 1991-2003

SELECTED PUBLICATIONS:

FELLOWSHIPS, HONORS, ETC.:
– 2022-24: Fulbright U.S. Scholar, Helsinki, Finland
– 2020-21: Excellence in Teaching Award, College of Education, University of Oregon
– 2013: NIMH Child Intervention, Prevention, and Services (CHIPS) Fellow
– 2013: Reach for the R01 Fellow, Irving Institute for Clinical and Translational Research, Columbia University Medical Center
– 2012: NIH Summer Institute on Social and Behavioral Intervention Research Fellow
– 2009: Portland State University Award of Excellence - top graduating doctoral student
– 2007-08: Fulbright Research Fellowship, Umeå, Sweden
**Maureen Francis Mascha**

**ACCOUNTING**

Fulbright-University of Vaasa Scholar Award

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**SPECIALIZATION:**
Accounting, Sustainability Reporting

**FULBRIGHT PROJECT TITLE:**
Can Data Visualization and/or an Audit Opinion Mitigate the Effects of Greenwashing on Risk attitude, Firm Perception, and Intent to Invest?

**FULBRIGHT PROJECT DESCRIPTION:**
Whether the effect of greenwashing on novice investors’ perceptions formed when reading a sustainability report (SR) can be mitigated using software and/or audit tools.

**KEY WORDS:**
Judgment/Decision Making, Data Analysis, Sustainability Reporting

**HOME INSTITUTION AND DEPARTMENT IN THE UNITED STATES:**
Purdue University Northwest, Department of Quantitative Business Studies, Hammond, Indiana

**HOST INSTITUTION AND DEPARTMENT IN FINLAND:**
University of Vaasa, College of Business, Department of Accounting, Vaasa

**HOST/CONTACT PERSON AT THE DEPARTMENT IN FINLAND:**
Dr. Marko Järvenpää

**GRANT PERIOD:**
August 2022 – June 2023

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**ACADEMIC TRAINING:**
- Ph.D., 1998, University of Kentucky, USA
- MBA, 1985, DePaul University, USA
- BSC (Accounting), 1976, DePaul University, USA

**PROFESSIONAL BACKGROUND:**
- Associate Professor of Accounting, Purdue University Northwest, Hammond, Indiana, USA, since 2013

**SELECTED PUBLICATIONS:**

**FELLOWSHIPS, HONORS, ETC.:**
- 2020: Teddy Jacoby Scholar Award, Purdue University Northwest
- 2020: AICPA Mark Teach National Graduate Research Case Award
- 2016: Course Development Grant, Purdue University Northwest

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**LINK TO THE UNIVERSITY ONLINE PROFILE**
Fulbright-Turku UAS Scholar Award

Susanna Monseau

BUSINESS

Fulbright-Turku UAS Scholar Award

**SPECIALIZATION:**

Intellectual Property Law and Business

**FULBRIGHT PROJECT TITLE:**

The Role of Trademarks and Other Intellectual Property Rights in a Sustainable Textile Industry

**FULBRIGHT PROJECT DESCRIPTION:**

I plan to work with researchers at Turku UAS on a project on the obstacles and pathways to the creation of sustainable textile systems. I will examine how laws, especially intellectual property rights, act to promote or inhibit the adoption of new sustainable business models. I also plan to teach a course on the role of law and technology in the twenty-first century business environment and conduct related public lectures.

**KEY WORDS:**

Law, Intellectual Property, Technology, Textiles, Circular Economy, Sustainability

**HOME INSTITUTION AND DEPARTMENT IN THE UNITED STATES:**

The College of New Jersey, School of Business, Ewing, New Jersey

**HOST INSTITUTION AND DEPARTMENT IN FINLAND:**

Turku University of Applied Sciences, Turku

**HOST/CONTACT PERSON AT THE DEPARTMENT IN FINLAND:**

Head of Education and Research Teppo Neuvonen

**GRANT PERIOD:**

August 2022 – January 2023

**ACADEMIC TRAINING:**

– LLB, 1988, University of Exeter, UK

**PROFESSIONAL BACKGROUND:**

– Professor, The College of New Jersey, New Jersey, USA, since 2006

**SELECTED PUBLICATIONS:**


**FELLOWSHIPS, HONORS, ETC.:**

– 2022-23: Fulbright-Turku UAS Scholar Award
– 2020; 2021: Competitive Research Grants
– 2015-16: Sabbatical
– 2011; 2012; 2014: Competitive Research Grants

**LINK TO THE FULL CV**

**LINK TO THE UNIVERSITY ONLINE PROFILE**
We analyze pink salmon genomes to identify genes important to their adaptive evolution. Knowledge of the identity and number of genes involved in pink salmon adaptation will aid the development of effective strategies to control this invasive species, which threatens native salmon in the Teno River, Finland. This project will increase international awareness and scientific collaborations to tackle threats faced by native salmon species.

**Key Words:**
Population Genetics, Population Genomics, Conservation

**Academic Training:**
- PhD, 2001, University of Montana, USA
- MS, 1996, University of Montana, USA
- BA, 1992, University of California Santa Cruz, USA

**Professional Background:**
- Professor of Biology, University of Alaska Southeast, Juneau, Alaska, USA, since 2004
- NSF International Research Fellow, University of Reading, UK; Universite Joseph Fourier, Saint-Martin-d’Heres, France, 2002-04

**Selected Publications:**

**Fellowships, Honors, Etc.:**
- 2010-11: CSIRO Frolich Research Fellowship (Australia)
- 2002-04: NSF International Research Fellowship
Wood Science

FULBRIGHT PROJECT TITLE: Carbon Smart Forestry: Going Global

FULBRIGHT PROJECT DESCRIPTION: Forests are increasingly being valued for their potential role in mitigating climate change by storing carbon. Forests also provide wood products that store carbon and provide low-carbon material alternatives. This project will investigate the interaction of these two forest benefits, by applying techniques from Finland to study forests in the United States.

KEY WORDS: Forests, Carbon, Wood

HOME INSTITUTION AND DEPARTMENT IN THE UNITED STATES: University of Tennessee, Department of Forestry, Wildlife and Fisheries, Knoxville, Tennessee

HOST INSTITUTION AND DEPARTMENT IN FINLAND: University of Eastern Finland, School of Forest Sciences, Joensuu

HOST/CONTACT PERSON AT THE DEPARTMENT IN FINLAND: Dr. Antti Kilpeläinen

GRANT PERIOD: January 2023 – June 2023

**Adam M. Taylor**

FORESTRY

Fulbright-Saastamoinen Foundation Grant in Health and Environmental Sciences

ACADEMIC TRAINING:
- PhD, 2004, Oregon State University, USA
- MScF, 1999, University of New Brunswick, Canada
- BScF, 1996, University of Toronto, Canada

PROFESSIONAL BACKGROUND:
- Professor, University of Tennessee, Knoxville, Tennessee, USA, since 2016

SELECTED PUBLICATIONS:

**LINK TO THE FULL CV**

**LINK TO THE UNIVERSITY ONLINE PROFILE**
Rapid approvals of expensive new medications challenge decision makers in health systems across the world. They must balance individual health benefits, population well-being, and wise use of limited resources. Through dialogue, research, and teaching across disciplinary, organizational, and national boundaries, this collaboration seeks to inform just pharmaceutical policy decisions.

KEY WORDS: Global Pharmaceutical Policy, Organizational Ethics

ACADEMIC TRAINING:
– Staatsexamen, 1983, Julius Maximilian University, Germany
– PharmD, 1993, Massachusetts College of Pharmacy and Health Sciences, USA
– MPH, 1998, Harvard School of Public Health, USA
– DrPH, 2003, Harvard School of Public Health, USA

PROFESSIONAL BACKGROUND:
– Associate Professor, Harvard Medical School and Harvard Pilgrim Health Care Institute, Boston, USA, since 2000 (research fellow, instructor, assistant professor, associate professor since 2012)
– Director, Ethics Advisory Program, Point32Health, Canton, USA, since 2019

SELECTED PUBLICATIONS:

FELLOWSHIPS, HONORS, ETC.:
– 2011-13: Visiting Research Associate Professor, National University of Singapore
– 2013: Robert H. Ebert Fellowship
– 2017: Robert H. Ebert Mid-Career Development Award
– 2017-18: Fellow in Bioethics, Harvard Medical School

SPECIALIZATION:
Health Policy

FULBRIGHT PROJECT TITLE:
New Drug Approvals: Building International Collaborations to Inform National Decisions

FULBRIGHT PROJECT DESCRIPTION:
Through dialogue, research, and teaching across disciplinary, organizational, and national boundaries, this collaboration seeks to inform just pharmaceutical policy decisions.

KEY WORDS:
Global Pharmaceutical Policy, Organizational Ethics

HOST INSTITUTION AND DEPARTMENT IN THE UNITED STATES:
Harvard Medical School and Harvard Pilgrim Health Care Institute, Department of Population Medicine, Boston, Massachusetts

HOME INSTITUTION AND DEPARTMENT IN FINLAND:
Tampere University, Health Sciences, Faculty of Social Sciences, Tampere

HOST/CONTACT PERSON AT THE DEPARTMENT IN FINLAND:
Professor of Global Health and Development Meri Koivusalo, MD, PhD, MSc

GRANT PERIOD:
September 2022 – December 2022

>> LINK TO THE FULL CV
>> LINK TO THE UNIVERSITY ONLINE PROFILE
SPECIALIZATION:
Galaxy Formation and Evolution, Large-Scale Structure of the Universe, Science Communication

FULBRIGHT PROJECT TITLE:
Communicating Science With the Public

FULBRIGHT PROJECT DESCRIPTION:
The need for public engagement with science has never been greater. Yet most scientists receive little or no training in public outreach. Communicating Science with the Public is a course designed to help scientists become better communicators. It teaches best practices and tools for communicating science effectively, with a special emphasis on the synergy between science and culture as a way to connect with diverse audiences. A portion of the time in Finland will also be devoted to learning more about Finnish strategies for public dissemination of science.

KEY WORDS:
Science Communication, Public Outreach

HOME INSTITUTION AND DEPARTMENT IN THE UNITED STATES:
Lowell Observatory, Flagstaff, Arizona

HOST INSTITUTION AND DEPARTMENT IN FINLAND:
University of Turku, Department of Physics and Astronomy, Biodiversity Unit, Turku

HOST/CONTACT PERSON AT THE DEPARTMENT IN FINLAND:
Dr. Pasi Nurmi
Professor Jari Kotilainen

GRANT PERIOD:
TBC

Michael West
ASTRONOMY AND ASTROPHYSICS
Core Fulbright U.S. Scholar Program

ACADEMIC TRAINING:
- PhD, 1987, Yale University, USA

PROFESSIONAL BACKGROUND:
- Astronomer and Deputy Director for Science, Lowell Observatory, Flagstaff, Arizona, USA, since 2015
- Director, Maria Mitchell Observatory, Nantucket, Massachusetts, USA, 2013-15
- Head of Science in Chile, European Southern Observatory, Santiago, Chile, 2007-13
- Head of Science Operations, Gemini South Observatory, La Serena, Chile, 2006-07
- Professor, University of Hawaii, Hilo, Hawaii, USA, 1999-2007

SELECTED PUBLICATIONS:
- West, M., 2015, A Sky Wonderful with Stars: 50 Years of Modern Astronomy on Maunakea, University of Hawaii Press
- West, M., 2013, Wampanoag Sky: Language, Loss and the Light of Dead Stars, Sound magazine (Fall/Winter), 41-45

FELLOWSHIPS, HONORS, ETC.:
- 2018-21: Secretary, International Astronomical Union’s Commission on Communicating Astronomy with the Public
- 2001-20: Principal Investigator on six Hubble Space Telescope awards, co-investigator on 13 others
- 2014-18: Principal Investigator, National Science Foundation grant in support of Research Experiences for Undergraduates
- 2013: NASA Summer of Innovation Award
- 2006: Ka Palapala Po’okela book award from the Hawaii Book Publishers Association
- 1996: Senior Fellowship, Canadian Institute for Theoretical Astrophysics

>> LINK TO THE FULL CV
Fulbright-VTT Award in Science, Technology and Innovation

Sensing Systems, Artificial Intelligence, Data Analytics, and Smart Manufacturing

Advanced sensing is increasingly implemented to increase information visibility and cope with complexity in emergent additive manufacturing (AM) technologies. High-dimensional sensing data call upon the development of new quality control methodologies. This project aims to design and develop new analytical methods and tools for sensor-based quality monitoring of additive manufacturing processes. High-fidelity quality monitoring is critical to mitigate scrap rates and promote widespread applications of AM in the industry.

Data Analytics, Quality Engineering, Advanced Manufacturing

Pennsylvania State University, Industrial and Manufacturing Engineering, University Park, Pennsylvania

VTT Technical Research Centre of Finland, Espoo: Team Leader Pasi Puukko

August 2022 – January 2023

Hui Yang
INDUSTRIAL AND MANUFACTURING ENGINEERING

ACADEMIC TRAINING:
- Ph.D., 2009, Industrial Engineering, Oklahoma State University, USA
- M.S., 2005, Electrical & Computer Engineering, China University of Mining and Technology, China
- B.S., 2002, Electrical & Computer Engineering, China University of Mining and Technology, China

PROFESSIONAL BACKGROUND:
- Professor, Industrial and Manufacturing Engineering, Pennsylvania State University, University Park, Pennsylvania, USA, since 2020
- Associate Professor, Industrial and Manufacturing Engineering, Pennsylvania State University, University Park, Pennsylvania, USA, 2015-2019
- Assistant Professor, Industrial and Management Systems Engineering, University of South Florida, Tampa, Florida, USA, 2009-2015

SELECTED PUBLICATIONS:

FELLOWSHIPS, HONORS, ETC.:
- 2021: ISE Fellow
- 2020: Schreyer Distinguished Honors Faculty Fellow
- 2019: Keynote speaker, INFORMS Conference on Service Science
- 2017: President, ISE Data Analytics and Information Systems Society
- 2016: Program Chair, ISE Annual Conference, Anaheim, CA
- 2016: Chair, INFORMS Quality, Statistics and Reliability (QSR) Society
- 2015: Harold and Inge Marcus Career Professorship in Engineering
- 2015: NSF Faculty Early Career Development Award (CAREER) award
- 2015: USF Outstanding Faculty Award
The proposed project aims to create a Learning-Enabled Modeling and Operation (LEMON) platform to enhance the economic efficiency, reliability, and resilience of Thermal-Electric Integrated Energy Systems, consisting of renewable energy systems (e.g., concentrating solar-thermal power, Photovoltaic, and wind), hydrogen plant, and district heating.

**KEY WORDS:** Integrated Energy Systems, Machine Learning, Renewable Integration

**HOME INSTITUTION AND DEPARTMENT IN THE UNITED STATES:** The University of Texas at Dallas, Dallas, Texas

**HOST INSTITUTION AND DEPARTMENT IN FINLAND:** VTT Technical Research Centre of Finland, Espoo

**HOST/CONTACT PERSON AT THE DEPARTMENT IN FINLAND:** Juha Kiviluoma

**GRANT PERIOD:** January 2023 – June 2023

**FULBRIGHT PROJECT DESCRIPTION:**

The proposed project aims to create a Learning-Enabled Modeling and Operation (LEMON) platform to enhance the economic efficiency, reliability, and resilience of Thermal-Electric Integrated Energy Systems, consisting of renewable energy systems (e.g., concentrating solar-thermal power, Photovoltaic, and wind), hydrogen plant, and district heating.

**ACADEMIC TRAINING:**

- Ph.D., 2012, Rensselaer Polytechnic Institute, USA
- M.S., 2008, Huazhong University of Science & Technology, China
- B.S., 2006, Huazhong University of Science & Technology, China

**PROFESSIONAL BACKGROUND:**

- Associate Professor, The University of Texas at Dallas, USA, since 2021
- Assistant Professor, The University of Texas at Dallas, USA, 2015-21
- Research Engineer, National Renewable Energy Laboratory, 2014-15
- Postdoctoral Researcher, National Renewable Energy Laboratory, 2012-14

**SELECTED PUBLICATIONS:**


**FELLOWSHIPS, HONORS, ETC.:**

- 2020: Young Investigator Award, Office of Naval Research
- 2020: Young Investigator Award, ASME Design Automation Committee
- 2017: SAS-IIF Research Award, International Institute of Forecasters
- 2017: 9 Best Paper Awards, e.g., IEEE Power & Energy Society General Meeting
Cara Djonko-Moore  
EDUCATIONAL STUDIES  
Fulbright Global Scholar Award

SPECIALIZATION:  
Elementary Teacher Education, Early Childhood Teacher Education, Culturally Responsive Pedagogy

FULBRIGHT PROJECT TITLE:  
Exploring Multicultural Teacher Education From Cross Cultural Perspectives

FULBRIGHT PROJECT DESCRIPTION:  
Dr. Djonko-Moore will complete a qualitative research project to learn about Nova Scotian and Finnish teacher educators’ understanding of the needs of diverse children in government-funded schools, their beliefs regarding the intersection of culture and schooling, teaching strategies that they believe will help culturally and linguistically diverse children and youth succeed in school, their methods for preparing future teachers to meet the needs of ethnically and linguistically diverse learners.

KEY WORDS:  
Teacher Education, Multicultural

HOME INSTITUTION AND DEPARTMENT IN THE UNITED STATES:  
Rhodes College, Educational Studies, Memphis, Tennessee

HOST INSTITUTION AND DEPARTMENT IN FINLAND:  
University of Turku, Department of Teacher Education, Turku

HOST/CONTACT PERSON AT THE DEPARTMENT IN FINLAND:  
University Lecturer Anitta Melasalmi

GRANT PERIOD:  
September 2022 – October 2022

ACADEMIC TRAINING:  
- Doctor of Philosophy in Urban Education, 2011, Temple University, USA  
- Master of Science in Education, 2003, University of Pennsylvania, USA  
- Bachelor of Arts, 2002, Northwestern University, USA

PROFESSIONAL BACKGROUND:  
- Associate Professor, Rhodes College, Memphis, Tennessee, USA, since 2018  
- Assistant Professor, University of Tennessee, Knoxville, Tennessee, USA, 2011-18

SELECTED PUBLICATIONS:  

FELLOWSHIPS, HONORS, ETC.:  
- 2022: Fulbright Global Scholar Award  
- 2007-11: Future Faculty Follow, Temple University, USA

>> LINK TO THE FULL CV
>> LINK TO THE UNIVERSITY ONLINE PROFILE
Fulbright Global Scholar Award

Nano-Petrophysics, Low-Permeability Media, Fracture-Matrix Interaction

Global and Interdisciplinary Research in Energy and Environmental Geosciences

In the context of ongoing worldwide scientific and societal issues of nuclear waste disposal and carbon zero emission, this Global Scholar Award in France, Finland, and Australia includes the activities of: (1) scientific exchanges with faculty and students about current issues; (2) consulting on porous media characterization curriculum; (3) research of complementary techniques for multiple-scale and approach pore structure characterization; (4) seminars on scientific writing for students and young professionals.

Nuclear Waste, Geological Repository, Long-Term Storage, Pore Structure

HOME INSTITUTION AND DEPARTMENT IN THE UNITED STATES:
University of Texas at Arlington, Department of Earth and Environmental Sciences, Arlington, Texas

HOST INSTITUTION AND DEPARTMENT IN FINLAND:
University of Helsinki, Department of Chemistry, Helsinki

HOST/CONTACT PERSON AT THE DEPARTMENT IN FINLAND:
Dr. Marja Siitari-Kauppi

GRANT PERIOD:
August 2022 – September 2022

Link to the Full CV

Link to the University Online Profile
Fulbright Global Scholar Award

Elementary Education

Examining the Field Experience to Build Professional Knowledge Amidst a Pandemic

COVID-19 revealed a vulnerability within the educator preparation process as in-person instruction for many K-12 schools and universities across the world was halted. Subsequently, EPPs needed to develop innovative approaches to support teacher candidates’ development outside of the school-based, in-person field experiences. Against this backdrop, Dr. Putman will investigate field experiences, including post-pandemic adaptations, in Finland, Germany, and South Africa.

Teacher Education, Field Experiences

University of North Carolina at Charlotte, Department of Reading and Elementary Education, Charlotte, North Carolina, USA

University of Jyväskylä, Department of Teacher Education, Jyväskylä, Finland

Professor Marja-Kristiina Lerkkanen

September 2022 – October 2022

Grant Period:
September 2022 – October 2022

Selected Publications:


Fellowships, Honors, Etc.:

- 2022-23: Fulbright Global Scholar Awardee
- 2021: National Association for Professional Development Schools, Exemplary PDS Achievement Award
- 2018: University of North Carolina Charlotte, Provost’s Excellence in Teaching Award
Sylvia Gale

Mid-Career Professional Development Grant

**SPECIALIZATION:**
Civic Engagement

**FULBRIGHT PROJECT TITLE:**
From ‘Volunteer’ to ‘Peer’: Learning From a Finnish Model for Community Empowerment

**FULBRIGHT PROJECT DESCRIPTION:**
This project explores how civic engagement initiatives can systematically and creatively prepare volunteers to act from a sense of collective belonging, above service. I will be immersed in a model for volunteer engagement that is rooted in trust-building across social difference and emphasizes social cohesion. Studying this model will prepare me to design volunteer capacity-building that disrupts social stratification in the U.S.

**KEY WORDS:**
Community Involvement, Civic Engagement, Volunteer Capacity-Building

**HOME INSTITUTION AND DEPARTMENT IN THE UNITED STATES:**
University of Richmond, Bonner Center for Civic Engagement, Richmond, Virginia

**HOST INSTITUTION AND DEPARTMENT IN FINLAND:**
Deaconess Foundation, Helsinki

**HOST/CONTACT PERSON AT THE DEPARTMENT IN FINLAND:**
Laura Hakoköngas

**GRANT PERIOD:**
January 2023 – June 2023

**ACADEMIC TRAINING:**
- Ph.D., English, 2008, The University of Texas at Austin, USA
- M.A., English, 2004, The University of Texas at Austin, USA
- B.A., English, 1996, Reed College, USA

**PROFESSIONAL BACKGROUND:**
- Executive Director, Bonner Center for Civic Engagement, University of Richmond, Richmond, Virginia, USA, since 2020
- Director, Bonner Center for Civic Engagement, University of Richmond, Virginia, USA, 2015-20
- Associate Director, Bonner Center for Civic Engagement, University of Richmond, Richmond, Virginia, USA, 2009-15

**SELECTED PUBLICATIONS:**

**FELLOWSHIPS, HONORS, ETC.:**
- 2010; 2020: Carnegie Classification for Community Engagement
- 2007-08: University Continuing Fellowship Dissertation Grant, Office of Graduate Studies, UT-Austin
- 2006: Practicum Grant, Woodrow Wilson National Fellowship Foundation

**LINK TO THE UNIVERSITY ONLINE PROFILE**
**Anne Yoncha**

FINE ARTS  
Friends of Fulbright Finland Alumni Enrichment Award

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**SPECIALIZATION:**  
Art-Science Research Visualizing and Materializing Data About Post-human Landscapes

**FULBRIGHT PROJECT TITLE:**  
Re:Peat Replant - An Antiphonal Elegy on a Post-extraction Peatland Site

**FULBRIGHT PROJECT DESCRIPTION:**  
With composer Hannah Selin, I will sonify soil data from our peatland study site, and the Tuira Chamber Choir will vocalize the composition in a live musical performance on site. This will allow us to hear differences between disturbed and restored soil, and metaphorically “replant” into the extracted landscape. The project is part of a larger effort to understand human impacts on ecology, especially after permanent alteration through resource extraction.

**KEY WORDS:**  
Art-Science, Eco-Art, Bio-Art, Post-extraction, Posthuman

**HOME INSTITUTION AND DEPARTMENT IN THE UNITED STATES:**  
East Central University, Ada, Oklahoma

**HOST INSTITUTION AND DEPARTMENT IN FINLAND:**  
Natural Resources Institute Finland, Helsinki

**HOST/CONTACT PERSON AT THE DEPARTMENT IN FINLAND:**  
Dr Oili Tarvainen

**GRANT PERIOD:**  
June 2023

**ACADEMIC TRAINING:**  
– MFA, 2019, University of Montana, USA  
– BFA, 2010, University of Delaware, USA

**PROFESSIONAL BACKGROUND:**  
– Assistant Professor, East Central University, Ada, Oklahoma, USA

**SELECTED PUBLICATIONS:**  
– 2020-21: Atmospheric Encounters: solo art + science exhibition with the High-Altitude Bioprospecting workgroup at Birmingham Open Media Gallery in Birmingham UK, and SOLU Space, Bioart Society, Helsinki Finland  
– 2021: Anne Yoncha & Daniel Townsend, Re:Peat sound artwork selected for Pixelache Festival at Oodi Library in Helsinki on the theme of "Burn"; reprised at Rasos (Roots) Radio in Vilnius Lithuania, and Open Radio in Delhi India  
– 2020: Anne Yoncha & workgroup Anne Tolvanen, Oili Tarvainen, Anna-Liisa Välimaa, *Re:Peat* paintings selected for Art ii Biennial on the theme of "Knowledge of the Earth", Ii Finland  
– 2020: Anne Yoncha & workgroup Anne Tolvanen, Oili Tarvainen, Anna-Liisa Välimaa, *Re:Peat* paintings selected for solo exhibition at Galleria MABD, Oulu Finland  
– 2020: Anne Yoncha & workgroup Anne Tolvanen, Oili Tarvainen, Anna-Liisa Välimaa, *Re:Peat* paintings selected for group exhibition “Home as Situation,” University of Kentucky, Lexington KY, USA

**FELLOWSHIPS, HONORS, ETC.:**  
– 2019-20: Fulbright-EDUFI Fellow  
– 2019: Field_Notes “The Heavens” Bioart Society artist-in-residence, Kilpisjärvi Biological Station, Finland

>> [LINK TO THE UNIVERSITY ONLINE PROFILE]
Fallon Abel
SOCIAL STUDIES AND SOCIAL-EMOTIONAL LEARNING
Fulbright Distinguished Awards in Teaching Research Program

TEACHING SUBJECTS:
Social Studies, Social-Emotional Learning (SEL)

FULBRIGHT PROJECT TITLE:
Teaching Adolescents Social-Emotional Skills Through Phenomena-Based Learning and Flexible Pathways

FULBRIGHT PROJECT DESCRIPTION:
My project examines how phenomena-based learning and flexible education pathways can be utilized to create social-emotional learning (SEL) curricula that secondary students find relevant and authentic. I’m also interested in how Finnish schools and teacher-training programs support educators’ social-emotional development, so that they are positioned to effectively model and instruct SEL. I plan to use these insights to create resources that will aid US schools in developing effective SEL programs.

KEY WORDS:
Social-Emotional Learning (SEL), Flexible Pathways, Phenomena-Based Learning

HOME INSTITUTION AND DEPARTMENT
IN THE UNITED STATES:
The Sharon Academy, Sharon, Vermont

HOST INSTITUTION AND DEPARTMENT
IN FINLAND:
University of Helsinki, Faculty of Educational Sciences, Helsinki

HOST/CONTACT PERSON AT THE DEPARTMENT IN FINLAND:
TBC

GRANT PERIOD:
January 2023 – July 2023

>> LINK TO THE FULL CV
Christina Biddle
LITERATURE AND JOURNALISM
Fulbright Distinguished Awards in Teaching Research Program

TEACHING SUBJECTS:
American Literature, Contemporary
World Literature, Journalism

FULBRIGHT PROJECT TITLE:
Multidisciplinary Learning:
Understanding Humanity and the
World’s Interdependence

FULBRIGHT PROJECT DESCRIPTION:
I hope to explore the tremendous potential of multidisciplinary, phenomenon-based learning and how this approach might invigorate the learning experiences for high school students. Specifically, I hope to understand how this approach might lead to authentic investigations and improve student writing. I also hope to understand how multidisciplinary learning might lead to a greater sense of purpose, joy and hope.

KEY WORDS:
Multidisciplinary Learning and
Phenomenon-Based Learning

HOME INSTITUTION AND DEPARTMENT
IN THE UNITED STATES:
West Orange High School, English
Department, West Orange, New Jersey

HOST INSTITUTION AND DEPARTMENT
IN FINLAND:
University of Helsinki, Faculty of
Educational Sciences, Helsinki

HOST/CONTACT PERSON AT THE
DEPARTMENT IN FINLAND:
University Lecturer Lauri Hietajärvi

GRANT PERIOD:
January 2023 – July 2023

>> LINK TO THE FULL CV

ACADEMIC TRAINING:
— BA, 1989, Smith College, USA
— MA in Education, 2002, The City College of New York, USA

PROFESSIONAL BACKGROUND:
— English Teacher, West Orange High School, West Orange, New Jersey, USA, since 2012
— Director of Documentary Workshop, Educational Video Center, New York, USA, 2008-12
— English and Humanities Teacher, University Neighborhood High School, New York, USA, 2003-07

FELLOWSHIPS, HONORS, ETC.:
— 2000-02: New York City Teaching Fellows Awardee
Mikayla Patella-Buckley

SCIENCE EDUCATOR
Fulbright Distinguished Awards in Teaching Research Program

TEACHING SUBJECTS:
Chemistry and Forensics

FULBRIGHT PROJECT TITLE:
Supporting Female Students and Students of Color in Science: Best Pedagogies From Finnish Classrooms

FULBRIGHT PROJECT DESCRIPTION:
This research will examine the experience of female students and students of color in science classrooms. Beginning with primary grade levels through secondary school and ultimately graduate level teacher-training, interviews with students and teachers and observations inside classrooms will examine the pedagogies that help all students see themselves as scientists.

KEY WORDS:
STEM, Inclusivity, Women in Science

HOME INSTITUTION AND DEPARTMENT
IN THE UNITED STATES:
University Prep, Seattle, Washington

HOST INSTITUTION AND DEPARTMENT
IN FINLAND:
University of Jyväskylä, Faculty of Education, Jyväskylä

HOST/CONTACT PERSON AT THE
DEPARTMENT IN FINLAND:
Senior Lecturer Anssi Lindell

GRANT PERIOD:
January 2023 – April 2023

ACADEMIC TRAINING:
- Masters in Teaching, 2006, Seattle University, USA
- Bachelor of Science in Chemistry, 2004, Gonzaga University, USA
- Bachelor of Fine Arts in Theatre, 2004, Gonzaga University, USA

PROFESSIONAL BACKGROUND:
- Science Faculty, University Prep, Seattle, Washington, USA, since 2006
- Chemistry Teacher, Shorewood High School, Shoreline, Washington, USA, 2005-06
- Teaching Artist, Seattle Children’s Theatre, Seattle, Washington, USA, 2003-05

FELLOWSHIPS, HONORS, ETC.:
- 2023: Fulbright Distinguished Awards in Teaching Research Program
- 2021-22: NWAIS Self-Study Coordinator
- 2015-21: Grade Level Dean and Department Head
- 2003: Oxford University Exchange Scholar- New College
Fulbright Distinguished Awards in Teaching Research Program

**Senior English, AP Language and Composition, Theatre Arts**

**Less Is More: Increasing Rigor and Engagement Without Creating Teacher or Student Burnout**

This project will explore how to best maintain and achieve high standards and expectations of student engagement and work without compromising health, wellness and enthusiasm of the teacher and the students.

**Rigor, Engagement, Wellness, Mental Health**

**Eureka Senior High School, Eureka, California**

**University of Jyväskylä, Faculty of Education, Jyväskylä:**

University Lecturer Eija Aalto

January 2023 – April 2023

**BA in Literature, 2002, Western Michigan University, USA**

**MA in Teaching Writing, 2006, Humboldt State University, USA**

**Single Subject Credential in English, 2012, Humboldt State University, USA**

**English/Drama teacher, Eureka Senior High School, Eureka, CA, since 2013**

**Instructional Coach, Eureka Senior High School, Eureka, CA, since 2022**

**2018-19: Eureka City Schools Teacher of the Year**

**2019-20: Excellence in Teaching Award, Humboldt County Office of Education**

**Nanette Voss**

HIGH SCHOOL ENGLISH AND DRAMA TEACHER, INSTRUCTIONAL COACH

**TEACHING SUBJECTS:**
Senior English, AP Language and Composition, Theatre Arts

**FULBRIGHT PROJECT TITLE:**
Less Is More: Increasing Rigor and Engagement Without Creating Teacher or Student Burnout

**FULBRIGHT PROJECT DESCRIPTION:**
This project will explore how to best maintain and achieve high standards and expectations of student engagement and work without compromising health, wellness and enthusiasm of the teacher and the students.

**KEY WORDS:**
Rigor, Engagement, Wellness, Mental Health

**HOME INSTITUTION AND DEPARTMENT IN THE UNITED STATES:**
Eureka Senior High School, Eureka, California

**HOST INSTITUTION AND DEPARTMENT IN FINLAND:**
University of Jyväskylä, Faculty of Education, Jyväskylä

**HOST/CONTACT PERSON AT THE DEPARTMENT IN FINLAND:**
University Lecturer Eija Aalto

**GRANT PERIOD:**
January 2023 – April 2023

>> [LINK TO THE FULL CV]
**Claire Chow Agee**  
SUPPLY CHAIN MANAGEMENT  
Fulbright-LUT University Graduate Award

**SPECIALIZATION:**  
Supply Chain Sustainability, Consumer Goods Supply Chain

**FULBRIGHT PROJECT TITLE:**  
Completing a master’s degree in Supply Management

**FULBRIGHT PROJECT DESCRIPTION:**  
As the need for consumer goods and food access grows on an international scale, the need for efficient lean system supply chains is essential. My focus is on studying and developing new, sustainable supply chain systems while getting my master’s degree in Supply Management at LUT University.

**KEY WORDS:**  
Supply Chain, Consumer Goods, Sustainability, Lean Systems, Finance

**HOME INSTITUTION AND DEPARTMENT IN THE UNITED STATES:**  
Graduate of Arizona State University, Barrett, the Honors College, Tempe, Arizona

**HOST INSTITUTION AND DEPARTMENT IN FINLAND:**  
LUT University, Lappeenranta

**GRANT PERIOD:**  
August 2022 – June 2023

**ACADEMIC TRAINING:**  
- B.S. in Supply Chain Management and B.S. in Finance with honors, 2022, Barrett, the Honors College at Arizona State University, USA

**PROFESSIONAL BACKGROUND:**  
- Supply Chain Headquarters Intern, PepsiCo, White Plains, New York, USA, 2021
- COVID-19 Honors Thesis Researcher, ASU Biodesign Institute, Tempe, Arizona, USA, 2020-21
- Lead Community Assistant, Barrett, the Honors College, Tempe, Arizona, USA, 2021-22

**SELECTED PUBLICATIONS:**  

**FELLOWSHIPS, HONORS, ETC.:**  
- 2022-23: Fulbright-LUT University Graduate Award
- 2019-22: Dean’s List, Arizona State University
- 2019-22: President’s Scholarship Award, Arizona State University
- 2021: Outstanding Barrett Thesis Award

**LINK TO THE FULL CV**
Supply Management

I will be researching how we can create more sustainable supply chains in the tourism industry. More specifically how we can create sustainable solutions to the sourcing and single-use material problems that exist in this sector. In addition, I will be earning my master’s degree in Supply Management at LUT University in their two-year program.

Sustainability, Supply Chain

Home Institution and Department in the United States:
Graduate of the University of Scranton, Operations and Analytics Department, Scranton, Pennsylvania

Host Institution and Department in Finland:
LUT University, Supply Management Department, Lappeenranta

Host/Contact Person at the Department in Finland:
Dr. Anni-Kaisa Kähkönen

Grant Period:
August 2022 – May 2023

Academic Training:
- Bachelor of Science in Operations Management, minors in Business Analytics and Mathematics, 2022, University of Scranton, USA
- Study Abroad, 2020, Fordham University London Centre, UK

Professional Background:
- Leadership Development Intern, Hershey Entertainment and Resorts, Hershey, Pennsylvania, USA, May 2021 - August 2021
- State Secretary, Pennsylvania Phi Beta Lambda, Scranton, Pennsylvania, USA, September 2021 – July 2022

Fellowships, Honors, Etc.:
- 2018-22: Dean’s List
- 2018: Inducted into The University of Scranton Business Honors Program
- 2021: Inducted into Alpha Sigma Nu International Jesuit Honor Society, Elected as chapter Vice President
- 2021: Inducted into Omicron Delta Epsilon International Economics Honor Society
- 2021: Pennsylvania Phi Beta Lambda State Leadership Conference, 1st - Place Future Business Executive, 2nd Place - Organizational Behaviour and Leadership
- 2021: Elected as Pennsylvania Phi Beta Lambda State Secretary
- 2021: Phi Beta Lambda National Leadership Conference, 6th Place – Future Business Executive, 6th Place – Organizational Behaviour and Leadership
- 2022: Pennsylvania Phi Beta Lambda State Leadership Conference, 1st - Retail Management, 2nd Place – Strategic Analysis and Decision Making
- 2022: Inducted into Beta Gamma Sigma International Business Honor Society
- 2022: University of Scranton Operations Management Department Award
- 2022: Fulbright-LUT University Graduate Grant Awardee
Stephanie Davidson-Mendez
LINGUISTICS
Fulbright-University of Jyväskylä Graduate Award

SPECIALIZATION:
Linguistics, Spanish Linguistics, Arabic Linguistics, Language Contact, Sociolinguistics, Artificial Intelligence and Machine Learning

FULBRIGHT PROJECT TITLE:
Completing a master’s degree in Language, Globalization and Intercultural Communication

FULBRIGHT PROJECT DESCRIPTION:
Through the proposed degree program in Language, Globalization, and Intercultural Communication, I intend to research language contact in diaspora communities and language accessibility in digital and physical spaces.

KEY WORDS:
Language Contact, Language Accessibility, Language Technologies

HOME INSTITUTION AND DEPARTMENT IN THE UNITED STATES:
Graduate of The University of Texas at Austin, Department of Linguistics, Department of Middle Eastern Studies, Austin, Texas

HOST INSTITUTION AND DEPARTMENT IN FINLAND:
University of Jyväskylä, Faculty of Humanities and Social Sciences, Department of Language and Communication Studies, Jyväskylä

GRANT PERIOD:
August 2022 – June 2023

>> LINK TO THE FULL CV

ACADEMIC TRAINING:
– B.A. in Linguistics and Middle Eastern Languages and Cultures, Minor in Spanish Linguistics, 2019, The University of Texas at Austin, USA

PROFESSIONAL BACKGROUND:
– Arabic Resident Director, American Councils, Tangier, Morocco, May 2022 - August 2022
– AI/ML Annotation Analyst, Apple, Austin, Texas, USA, January 2021 - April 2022
– Cash and Medical Assistance Case Manager, Refugee Services of Texas, Austin, USA, April 2020 - January 2021

SELECTED PUBLICATIONS:
– Leslie, Thomas, Davidson-Mendez, Stephanie, An Auditory based apparent time analysis of /j/ fortition in Medellín, Spanish: Sociolinguistic predictors of change in progress, Under review in Hispanic Studies Review

FELLOWSHIPS, HONORS, ETC.:
– 2022: Fulbright-University of Jyväskylä Graduate Award, Finland
– 2020: Fulbright English Teaching Assistant Award, Malaysia
– 2019: Dean’s Distinguished Graduates Honorable Mention, UT Austin
– 2018-19: Boren Scholarship, Morocco
– 2016-18: Mellon Mays Undergraduate Fellow, UT Austin
– 2017: Qatar Foundation International Arabic Study Award
Casey Paulson
SUSTAINABILITY SCIENCE AND SOLUTIONS
Fulbright-LUT University Graduate Award

SPECIALIZATION:
Science and Technology

FULBRIGHT PROJECT TITLE:
Completing a master’s degree in Sustainability Science and Solutions

FULBRIGHT PROJECT DESCRIPTION:
I will be enrolled in a master’s program in sustainability science and solution at Lappeenranta University of Technology. While completing my studies at LUT I will develop sustainable solutions to some of the most pressing global and Finnish environmental problems and work to create a just and sustainable future.

KEY WORDS:
Sustainability, Technology

HOME INSTITUTION AND DEPARTMENT IN THE UNITED STATES:
Graduate of the University of Wisconsin-Parkside, Biological Sciences Department, Somers, Wisconsin

HOST INSTITUTION AND DEPARTMENT IN FINLAND:
LUT University, School of Energy Systems, Lappeenranta

HOST/CONTACT PERSON AT THE DEPARTMENT IN FINLAND:
Professor Risto Soukka

GRANT PERIOD:
August 2022 – June 2023

ACADEMIC TRAINING:
− High School Diploma, 2016, McFarland High School, USA
− Bachelor of Science, 2021, University of Wisconsin Parkside, USA

PROFESSIONAL BACKGROUND:
− Core Research Coordinator, UW-Divestment Coalition, Stevens Point, Wisconsin, USA, June 2020 – October 2021
− Corps Member, AmeriCorps NCCC, Denver, USA, October 2021 - August 2022

FELLOWSHIPS, HONORS, ETC.:
− 2022-23: Fulbright-LUT University Graduate Award
− 2019-20: Dr. S McLaughlin leader scholar award
− 2019-20: Emerging Leaders Scholarship
− 2019-20: Poerio Scholarship
− 2017-18: UW-Parkside Deans list
− 2016-16: UW-Parkside Deans and Provost's list

>> LINK TO THE FULL CV
Neetika Rastogi

NEUROSCIENCE
Fulbright-University of Helsinki Graduate Award

SPECIALIZATION:
Neuroscience

FULBRIGHT PROJECT TITLE:
Completing a master’s degree in Neuroscience

FULBRIGHT PROJECT DESCRIPTION:
As a master’s student, I will learn the molecular and cellular underpinnings of neuroplasticity: the brain’s ability to reorganize in response to our external environment. As a researcher I will also learn the technical research methods used to study this phenomenon. In my coursework and research, I hope to learn how to turn neuroscientific discoveries into healthcare applications for people that suffer from neurodegenerative or cognitive diseases.

KEY WORDS:
Neuroscience, Neuroplasticity, Neurobiology

ACADEMIC TRAINING:
— B.S., 2022, Johns Hopkins University, USA

PROFESSIONAL BACKGROUND:
— Neuroscience student and researcher, Johns Hopkins University & Johns Hopkins Medical Institute at Department of Pediatrics, Baltimore, Maryland, USA, since 2018

SELECTED PUBLICATIONS:

FELLOWSHIPS, HONORS, ETC.:
— 2021-22: Albstein Research Scholar Award
— 2021-22: Sigma Xi Undergraduate Grant Recipient

HOME INSTITUTION AND DEPARTMENT IN THE UNITED STATES:
Graduate of Johns Hopkins University, Department of Neuroscience, Baltimore, Maryland

HOST INSTITUTION AND DEPARTMENT IN FINLAND:
University of Helsinki, Helsinki

GRANT PERIOD:
August 2022 – June 2023

>> LINK TO THE FULL CV
Abigail Smiles

EDUCATION
Fulbright-Tampere University Graduate Award

SPECIALIZATION:
Education

FULBRIGHT PROJECT TITLE:
Completing a master’s degree in Teaching, Learning and Media Education

FULBRIGHT PROJECT DESCRIPTION:
Pursuing a master’s degree in Teaching, Learning and Media Education to better understand Finnish education, the field of education in general, and the role of emerging technology in the classroom.

KEY WORDS:
Education, Educational Technology

HOME INSTITUTION AND DEPARTMENT IN THE UNITED STATES:
Graduate of the Wayne State University, College of Education and Irvin D Reid Honors College, Detroit, Michigan

HOST INSTITUTION AND DEPARTMENT IN FINLAND:
Tampere University, Tampere

HOST/CONTACT PERSON AT THE DEPARTMENT IN FINLAND:
Education Specialist Sari Hyttinen

GRANT PERIOD:
August 2022 – May 2023

ACADEMIC TRAINING:
– BSED Secondary Education, Wayne State University, USA

PROFESSIONAL BACKGROUND:
– Student Teacher, University High School, Ferndale, Michigan, USA, 2021-22

FELLOWSHIPS, HONORS, ETC.:
– 2022-23: Fulbright-Tampere University Graduate Award

>> LINK TO THE FULL CV

>> LINK TO THE UNIVERSITY ONLINE PROFILE
**Timothy Sowa**

**SUSTAINABLE DIGITAL LIFE**

Fulbright-Tampere University Graduate Award

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**SPECIALIZATION:**
Social Sciences

**FULBRIGHT PROJECT TITLE:**
Completing a master’s degree in Sustainable Digital Life

**FULBRIGHT PROJECT DESCRIPTION:**
Completing a master’s in Sustainable Digital Life (SDL) at Tampere University. SDL is a novel field that examines our modern digital world and proposes digital literacy and ethical technology practices to create and maintain a better “digital life” for everyone. Tim will research digital ethics and the role of technology in education, building a framework for sustainable practices in digital education, directly incorporating the Finnish perspective on educational technology, digital literacy for students, and teacher training and development.

**KEY WORDS:**
Digital Sustainability, Education, Technology

**HOME INSTITUTION AND DEPARTMENT IN THE UNITED STATES:**
Graduate of Bowdoin College, Department of Economics, Brunswick, Maine

**HOST INSTITUTION AND DEPARTMENT IN FINLAND:**
Tampere University, Faculty of Information Technology and Communication Sciences, Tampere

**HOST/CONTACT PERSON AT THE DEPARTMENT IN FINLAND:**
Professor Markku Turunen

**GRANT PERIOD:**
August 2022 – May 2023

**ACADEMIC TRAINING:**
- Bachelor of Arts in Economics, 2014, Bowdoin College, USA

**PROFESSIONAL BACKGROUND:**
- Director of Operations, Harlem Village Academies School Network, New York, USA, 2021-22
- Director of Special Projects & Operations, Uncommon Schools Network, Brooklyn, USA, May 2018 - March 2021
- Associate Director, Strategy & User Experience, Act Second, New York, USA, February 2017 - May 2018
- Digital Project Manager, HeBS Digital, New York, USA, May 2016 - February 2017

**FELLOWSHIPS, HONORS, ETC.:**
- 2022-23: Fulbright-Tampere University Graduate Award

[>> LINK TO THE FULL CV]
Irina V. Wang

Fulbright U.S. Student Program

SPECIALIZATION:
Systems Transition Design

FULBRIGHT PROJECT TITLE:
Co-designed Artefacts: Visualizing Indigenous Perspectives on Arctic Climate Change

FULBRIGHT PROJECT DESCRIPTION:
I intend to use participatory design research, diversified ways of knowing, and creative physical fabrication to capture/convey the complex narratives of circumpolar climate change and the socioeconomic power dynamics of Arctic governance. In collaboration with Sámi reindeer herders as frontline co-designers, a set of speculative artefacts will be prototyped and socialized with public officials to inform and inspire more conscientious policymaking.

KEY WORDS:
Arctic Climate Change, Co-design

HOME INSTITUTION AND DEPARTMENT IN THE UNITED STATES:
Graduate of Rhode Island School of Design, Providence, Rhode Island

HOST INSTITUTION AND DEPARTMENT IN FINLAND:
Aalto University, NODUS Sustainable Design Research Group, Espoo; Arctic Centre at University of Lapland, CHARTER Project, Rovaniemi

HOST/CONTACT PERSON AT THE DEPARTMENT IN FINLAND:
Assistant Professor İdil Gaziulusoy
Professor Bruce Forbes

GRANT PERIOD:
August 2022 – June 2023

ACADEMIC TRAINING:
- M.I.D. Industrial Design, 2020, Rhode Island School of Design, USA
- B.A. (Hons) Graphic Design Communication, 2015, University of the Arts London, Chelsea College of Arts, UK

PROFESSIONAL BACKGROUND:
- Freelance Designer and Writer, Entropy Studio, Remote, since 2010
- Art Director, Altimeter Group, Remote, since 2020
- Nuclear Systems Design Fellow, RISD Center for Complexity, Providence, Rhode Island, USA, 2019-21
- Design Researcher, Hyundai Motor Group, Seoul, South Korea, 2020
- Editor and Editorial Designer, RISD Arts & Language Center, Providence, Rhode Island, USA, 2018-20
- Nuclear Non-Proliferation Design Fellow, N Square, Remote, 2018-19
- Graphic Designer, Pentagram Design, London, UK, 2015-17
- Typographic Designer, Colophon Foundry & Entente, London, UK, 2014

FELLOWSHIPS, HONORS, ETC.:
- 2022-23: Fulbright U.S. Student Program Grant
- 2021: Conservation X Labs Trident Prize Finalist
- 2020: ReadyMag Project of the Year
- 2020: Design Indaba Antenna Nomination
- 2020: RISD Industrial Design Faculty Award
- 2019-20: RISD Graduate Commons Grant
- 2019: Fred M. Roddy Memorial Scholarship
- 2018: Nuclear Verification Experts’ Choice Award
- 2018: RISD Graduate Fellowship
- 2017: NextUp Alumnus Speaker
- 2016: TEDx Speaker
- 2015: UAL Mead Fellowship
- 2015: UAL Chelsea College Dean’s Award
- 2014: The Guardian Observer Award, Best Food Photography
- 2010: Outstanding Scholastic Work in IB Art & Design

>> LINK TO THE FULL CV
Fulbright-LUT University Graduate Award

Data-Centric Engineering

Completing a master's degree in Data-Centric Engineering

I will be earning a MS in Data Science Engineering at LUT University. This program is designed to teach students how to model and understand complex systems that could range from logistics to biology. I will be focusing on environmental systems.

KEY WORDS:
Data Science, Engineering

HOME INSTITUTION AND DEPARTMENT IN THE UNITED STATES:
Graduate of Hanover College, Hanover, Indiana

2022: Frank L. Morse Math Award presented by Hanover College
2021: John E. Yarnelle Math Award presented by Hanover College

FULBRIGHT PROJECT DESCRIPTION:

2022: Fulbright-LUT University Graduate Award

ACADEMIC TRAINING:

ACADEMIC TRAINING:

— B.A., 2022, Hanover College, USA

FULBRIGHT PROJECT TITLE:

— Research Experience for Undergraduate (REU) Scholar at University of Nebraska-Lincoln, June 2020-August 2020 and June 2021-August 2021

— 2022: Frank L. Morse Math Award presented by Hanover College

— 2021: John E. Yarnelle Math Award presented by Hanover College

FULBRIGHT PROJECT TITLE:
Completing a master's degree in Data-Centric Engineering

FULBRIGHT PROJECT TITLE:

— Completing a master's degree in Data-Centric Engineering

HOST INSTITUTION AND DEPARTMENT IN FINLAND:
LUT University, Lappeenranta

HOST CONTACT PERSON AT THE DEPARTMENT IN FINLAND:
Dr. Lassi Roininen

GRANT PERIOD:
August 2022 – May 2023

Erica West
MATHEMATICS
Fulbright-LUT University Graduate Award
Nicholas Oja Zdroy
MECHANICAL ENGINEERING
Fulbright-Aalto University Graduate Award

SPECIALIZATION:
Mechanical Engineering, Product Design

FULBRIGHT PROJECT TITLE:
Completing a master’s degree in Mechanical Engineering

FULBRIGHT PROJECT DESCRIPTION:
I am pursuing a mechanical engineering program at Aalto University with a focus on product development. Through active participation in interdisciplinary learning environments, I will continue to develop the knowledge necessary to be an efficient engineer and exercise the creativity essential to a designer.

KEY WORDS:
Product Design, Engineering, Mechatronics

HOME INSTITUTION AND DEPARTMENT
IN THE UNITED STATES:
Graduate of Linfield University, Physics Department, McMinnville, Oregon

HOST INSTITUTION AND DEPARTMENT
IN FINLAND:
Aalto University, School of Mechanical Engineering, Espoo

HOST/CONTACT PERSON AT THE DEPARTMENT IN FINLAND:
Professor Kalevi Ekman

GRANT PERIOD:
August 2022 – June 2023

ACADEMIC TRAINING:
— B.S. Applied Physics, 2022, Linfield University, USA

PROFESSIONAL BACKGROUND:
— Scanning Auger Microscope Technician & Surface Physicist, E-Beam inc., Aloha, Oregon, USA, 2021-22

FELLOWSHIPS, HONORS, ETC.:
— 2021-22: Fulbright-Aalto University Graduate Award
— 2021-22: Order of Omega Inductee
— 2021-22: Sigma Pi Sigma Inductee
— 2018-22: Dean's List
— 2018: Linfield Trustee Scholarship
— 2018: Linfield Competitive Essay Award Recipient

>> LINK TO THE FULL CV
Joseph Zinno
INDUSTRIAL DESIGN ENGINEERING
Fulbright-LUT University Graduate Award

ACADEMIC TRAINING:
– BS in Mechanical Engineering, 2022, Villanova University, USA

PROFESSIONAL BACKGROUND:
– Founder, Rooted Designs, LLC, Steubenville, Ohio, USA, 2020-22
– Teaching Assistant, Villanova University, Villanova, Pennsylvania, USA, 2020-22
– Mechanical Engineering Intern, Brooks Instrument, Hatfield, Pennsylvania, USA, Summer 2021
– Market Quality Intern, Honda Manufacturing of America, Marysville, Ohio, USA, Summer 2020
– Interdisciplinary Project Researcher, Franciscan University, Steubenville, Ohio, USA, Summer 2019

SELECTED PUBLICATIONS:

FELLOWSHIPS, HONORS, ETC.:
– 2022-23: Fulbright-LUT University Graduate Awardee
– 2022: Dean’s Award for Meritorious Service, Villanova University College of Engineering
– 2022: Engineering Entrepreneurship Student Achievement Award, Villanova University College of Engineering

SPECIALIZATION:
Industrial Design Engineering

FULBRIGHT PROJECT TITLE:
Completing a master’s degree in Industrial Design Engineering

FULBRIGHT PROJECT DESCRIPTION:
Master’s Program to pursue Industrial Design Engineering and a further understanding of consumer centric product design.

KEY WORDS:
Industrial Design, Product Design

HOME INSTITUTION AND DEPARTMENT IN THE UNITED STATES:
Graduate of Villanova University, College of Engineering, Mechanical Engineering Department, Villanova, Pennsylvania

HOST INSTITUTION AND DEPARTMENT IN FINLAND:
LUT University, Mechanical Engineering Department, Industrial Design Engineering Programme, Lahti

HOST/CONTACT PERSON AT THE DEPARTMENT IN FINLAND:
Amir Toghyani

GRANT PERIOD:
August 2022 – May 2023

>> LINK TO THE FULL CV
The focus of this Fulbright project is a consultation on setting up and implementing a horizon scanning system related to the forest bioeconomy in Finland. Such a horizon scanning system would serve the University of Eastern Finland’s scientific and societal activities, the Finnish forest sector, and the wider European bioeconomy sector through the European Bioeconomy Alliance university network.

**Fulbright Specialist Program**

**Futures Studies**

David N. Bengston

**Fulbright Project Title:** Horizon Scanning for Forest Bioeconomy Foresight

**Fulbright Project Description:** The focus of this Fulbright project is a consultation on setting up and implementing a horizon scanning system related to the forest bioeconomy in Finland. Such a horizon scanning system would serve the University of Eastern Finland’s scientific and societal activities, the Finnish forest sector, and the wider European bioeconomy sector through the European Bioeconomy Alliance university network.

**Key Words:** Futures Research, Strategic Foresight

**Home Institution and Department in the United States:** Strategic Foresight Group, Northern Research Station, U.S. Forest Service, St. Paul, Minnesota

**Host Institution and Department in Finland:** University of Eastern Finland, Faculty of Science, Forestry and Technology, School of Forest Sciences, Joensuu

**Host/Contact Person at the Department in Finland:** Professor Teppo Hujala

**Grant Period:** TBC

**Academic Training:**
- PhD, 1986, University of Minnesota, USA
- MS, 1982, University of Minnesota, USA

**Professional Background:**
- Social Scientist and Environmental Futurist, Strategic Foresight Group, Northern Research Station, U.S. Forest Service, St. Paul, Minnesota, USA, since 1984
- Adjunct Professor, Department of Forest Resources, University of Minnesota, St. Paul, Minnesota, USA, since 1987

**Selected Publications:**

**Fellowships, Honors, etc.:**
- 2011: Multicultural Achievement Award, Northern Research Station
- 2011: Engaging Urban America Award, Northern Research Station
- 2009: Chief’s Honor Award: Promoting Recreation Award, USDA Forest Service
- 2009: Excellence in Science and Technology Award, USDA Forest Service
- 2004: Research Fellowship, Organisation for Economic Cooperation and Development, Department of Forest Science, Seoul National University, Republic of Korea

**Link to the Full CV**
Fulbright Specialist Program

**Journalism Education, Information Literacy**

**Disentangling Disinformation in Social Media**

The project aims to collaboratively (1) deepen university instructors’ understanding of information literacy and its relationship with citizenship; (2) develop methods for integrating information literacy in university instruction; and (3) advance a local research project on collective agency and information resilience.

**Key Words:**
Disinformation, Information Literacy, Fake News

**Home Institution and Department in the United States:**
University of Kansas, William Allen White School of Journalism and Mass Communications, Lawrence, Kansas

**Host Institution and Department in Finland:**
Laurea University of Applied Sciences, Vantaa

**Grant Period:**
August 2022

**Professional Background:**
- Professor, University of Kansas, Lawrence, Kansas, USA, since 2022
- Clyde M. Reed Professor of Journalism, University of Kansas, Lawrence, Kansas, USA, since 2019
- Associate Professor, University of Kansas, Lawrence, Kansas, USA, 2017-22
- Assistant Professor, University of Kansas, Lawrence, Kansas, USA, 2011-17

**Selected Publications:**

**Fellowships, Honors, Etc.:**
- 2021: Tim Bengtson Mentor Award, University of Kansas
- 2019: Keeler Family Professorship, University of Kansas
- 2018: Budig Professorship of Writing, University of Kansas
- 2014-17: Spencer Foundation Grant Awardee
- 2016: Katich Creativity Award, University of Kansas

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**Peter Bobkowski**

**Journalism and Mass Communication**

**Fulbright Specialist Program**

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**Specialization:**
- Journalism Education, Information Literacy

**Fulbright Project Title:**
- Disentangling Disinformation in Social Media

**Fulbright Project Description:**
The project aims to collaboratively (1) deepen university instructors’ understanding of information literacy and its relationship with citizenship; (2) develop methods for integrating information literacy in university instruction; and (3) advance a local research project on collective agency and information resilience.

**Key Words:**
- Disinformation, Information Literacy, Fake News

**Home Institution and Department in the United States:**
University of Kansas, William Allen White School of Journalism and Mass Communications, Lawrence, Kansas

**Host Institution and Department in Finland:**
Laurea University of Applied Sciences, Vantaa

**Host/Contact Person at the Department in Finland:**
Marilla Kortesalmi

**Grant Period:**
August 2022

[Link to the Full CV](#)

[Link to the University Online Profile](#)
FULBRIGHT PROJECT TITLE: 
SOLARIS-ART: Engaging With Solidarities in Flood Risk Management Through Community Art

FULBRIGHT PROJECT DESCRIPTION: 
The objective of SOLARIS-ART is to leverage community art to create and understand community engagement in climate change adaptation. People’s voices and experiences on injustices and risks of floods will be studied scientifically in parallel. In the SOLARIS-ART project, we will build together a public space called Outdoor Living Room where we bring together a community artist, scientists and citizens and jointly deliberate thoughts and experiences on flood-related risks and their fair management in the Kokemäenjoki region, Finland.

KEY WORDS: 
Art, Climate Change, Floods

HOME INSTITUTION AND DEPARTMENT IN THE UNITED STATES: 
Massachusetts Institute of Technology, Cambridge, Massachusetts

HOST INSTITUTION AND DEPARTMENT IN FINLAND: 
Finnish Environment Institute SYKE, Helsinki

HOST/CONTACT PERSON AT THE DEPARTMENT IN FINLAND: 
Senior Researcher Johan Munck af Rosenschöld

GRANT PERIOD: 
August 2022

>> LINK TO THE FULL CV
>> LINK TO THE UNIVERSITY ONLINE PROFILE
Frances M. Yang
Nursing Research
Fulbright Specialist Program

Specialization:
Patient Reported Outcomes and Person Centered Outcomes

Fulbright Project Title:
The Application of Latent Variable Models in Health Research

Fulbright Project Description:
To teach latent variable modelling for health research to students and faculty and collaboration on project applying latent variable modelling.

Key Words:
Measurement, Methodology, Epidemiology

Home Institution and Department
In the United States:
University of Kansas, School of Nursing, Kansas City, Kansas

Host Institution and Department
In Finland:
University of Eastern Finland, Department of Nursing Science, Kuopio

Host/Contact Person at the Department in Finland:
Professor Tarja Kvist

Grant Period:
November 2022 – December 2022

Selected Publications:

Fellowships, Honors, Etc.:
- 2022: Fulbright Specialist
- 2022: Central Exchange Women in Science, Technology, Education, Medicine, and Math (STEMM) Educator of the Year Award
- 2021-23: University of Kansas Research Institute Pilot Award: Emerging Novel Data for COVID-19 for iNvestigating Outcomes Worldwide (END COVID-19 NOW) Study