

*Joint Commencement &
Recognition Ceremony*

Applied Health Behavior Research and
Office of Health Information & Data Science

May 19, 2022

WASHINGTON UNIVERSITY SCHOOL OF MEDICINE IN ST. LOUIS





ABHR & OHIDS COMMENCEMENT

Saint Louis, Missouri • May 19, 2022

"Pomp and Circumstance" processional Class of 2022

Introductions Andrea Krussel
Director of Education and Workforce Development

Welcome Eva Aagaard, MD
Senior Associate Dean and Vice
Chancellor for Medical Education

Remarks Amy McQueen, PhD
Professor of Medicine and
Program Director for the MS in Applied Health Behavior Research

Student remarks Savannah Jefferis-Henriques
Master of Science in Applied Health Behavior Research

Conferral of academic degrees
Master of Science in Applied Health Behavior Research Amy McQueen, PhD
Sara O'Neal, PhD
Senior Program Manager, AHBR

Remarks Phillip Payne, PhD
Janet and Bernard Becker Professor
Associate Dean for Health Information and Data Science

Conferral of academic degrees
Master of Science in Biomedical Informatics Randi Foraker, PhD
Professor of Medicine and Co-Director
Biomedical Informatics Education Programs
Po-Yin Yen, PhD
Associate Professor of Medicine and Co-Director
Biomedical Informatics Education Programs

Conferral of academic degrees
Master of Science in Biostatistics
Master of Science in Biostatistics and Data Science Lei Liu, PhD
Professor and Associate Program Director
Kim Freels
Program Manager, OHIDS

Closing remarks Kim Freels

"Pomp and Circumstance" recessional

Presentation of degrees

Master of Science in Applied Health Behavior Research

Health Behavior Research is a multidisciplinary field that applies psychology, public health, behavioral medicine, communication science, and statistics to promote health and prevent disease.

December 2021 graduates

Poojita Gundala
Demetrius Perry
Elizabeth Rolf

May 2022 graduates

Ashwin Govindan
Jordan Kassab
Jennifer Mansour

August 2022 graduates

Chieh-Hsi Chen
Savvy Jefferis-Henriques
Karen Cecelia Klimek
Amber Perrin
Aishwarya Rajamahanty
Amie Rice
Tam Tran
Derek Webster

Master of Science in Biomedical Informatics

The interdisciplinary Master of Science and certificate programs in Biomedical Informatics provide students with a competency-based training in core biomedical informatics theories and methods to address the fundamental shift health and life sciences are experiencing toward transdisciplinary, integrative, and data-intensive approaches to research.

December 2021 graduates

Marcus Breden

May 2022 graduates

Emily Alaska King
Tian Qiu

Certificate in Biomedical Informatics

May 2022 graduates

Brian Bartek
Robert Bell
Mackenzie Hofford




Master of Science in Biostatistics

The Master of Science and certificate programs in Biostatistics and Biostatistics and Data Science offer core data science learning in statistical and computational methodologies along with practical training in data analysis of cutting-edge biomedical and genomics research.

May 2022 graduates

Simin Chen

Master of Science in Biostatistics & Data Science



December 2021 graduates

Quoc Van Phu Bui

Laila Faramarzi

Jessie Koehler Sanford

Josh Quinn Sumner

May 2022 graduates

Jilai Wang

Ke Xie

Heng Yi

2021-22 Award Recipients for Applied Health Behavior Research

Coursemaster of the Year Award


Enbal Shacham, PhD, MPH
Professor, Saint Louis University
College of Public Health and Social Justice

Mentor of the Year Award

Jean Flanagan, RN, MSN
Nurse Administrator for Heart Failure, Electrophysiology,
and Cardio-oncology Research Program
Washington University School of Medicine in St. Louis

Outstanding Citizenship Award

Jordan Kassab, MS
Graduate of the Master of Science in Applied Health
Behavior Research Program, 2022





Washington
University in St. Louis

SCHOOL OF MEDICINE

