

2025 Food Systems and Public Health Fellowship for Journalists In-Person Immersive Program Agenda

June 24-27

Day 1 | Tuesday, June 24

Welcome and Opening Remarks

Shawn McKenzie

Senior Research Associate, Johns Hopkins Bloomberg School of Public Health Director, Johns Hopkins Center for a Livable Future

Introduction to Food Systems Journalism

Tom Philpott

Senior Research Associate, Johns Hopkins Center for a Livable Future

An Introduction to Food Systems and Public Health (with a Dash of Food Animal Production)

Keeve Nachman, PhD

Robert S. Lawrence Professor, Johns Hopkins Bloomberg School of Public Health Associate Director, Johns Hopkins Center for a Livable Future

Food Systems, Planetary Health, and the Climate Crisis Brent Kim

Assistant Scientist, Johns Hopkins Center for a Livable Future

Lunch with CLF Communications Team CLF Communications Team

Food and Power: Perspectives from the Oppressed, from Rural to Urban Spaces Darriel Harris, PhD

Assistant Scientist, Johns Hopkins Center for a Livable Future

Introduction to Aquatic Food Systems & Public Health Dave Love. PhD

Research Professor, Johns Hopkins Center for a Livable Future

The Nuances of Seafood, Human Health and Nutrition Andrew Thorne-Lyman, ScD

Associate Professor, Johns Hopkins Bloomberg School of Public Health

Critical Issues in Aquatic Food Systems & Public Health Liz Nussbaumer

Senior Program Officer, Johns Hopkins Center for a Livable Future

Field Trip to Chesapeake Bay Maritime Museum and Horn Point Oyster Hatchery

Day 3 | Thursday, June 26

Applying Systems Thinking to Food Systems

Anne Palmer

Associate Scientist, Johns Hopkins Bloomberg School of Public Health Director of Practice, Johns Hopkins Center for a Livable Future

Kate Clancy, PhD

Visiting Scholar, Johns Hopkins Center for a Livable Future

Food System Resilience

Roni Neff, PhD

Professor, Johns Hopkins Bloomberg School of Public Health

Turning Numbers into Narratives: Storytelling with Data and Visuals **Jamie Harding**

GIS Specialist, Johns Hopkins Center for a Livable Future

Where Will We Get Our Protein? The Future of Sustainable Diets **Brent Kim**

Assistant Scientist, Johns Hopkins Center for a Livable Future

Sustainable Healthy Diets – from Facts to Forks: Lessons Learned & Best Practices **Becky Ramsing**

Senior Program Officer, Johns Hopkins Center for a Livable Future

US Food Policy Primer - Public Health Perspective Patti Anderson, PhD

Assistant Practice Professor, Johns Hopkins Bloomberg School of Public Health Policy Director, Johns Hopkins Center for a Livable Future

Exploring US Food Policy

Patti Anderson, PhD

Assistant Practice Professor, Johns Hopkins Bloomberg School of Public Health Policy Director, Johns Hopkins Center for a Livable Future

Patti Lovera

Policy Advisor, Campaign for Family Farms and the Environment

Day 4 | Friday, June 27

Environmental Justice & Community Engagement: What Community Centered Research is Telling Us About CAFO Impacts

Chris Heaney, PhD

Associate Professor, Johns Hopkins Bloomberg School of Public Health

Plea for Skepticism When Covering Food Tech Tom Philpott

Senior Research Associate, Johns Hopkins Center for a Livable Future

Investigative Journalism in Food Systems, Agriculture & Environmental Policy Lisa Held

Senior Staff Reporter and Contributing Editor, Civil Eats

One-on-One with Sam Fromartz: The Founding of FERN & the Future of the Beat

Sam Fromartz

Co-Founder and Editor-at-Large, Food & Environment Reporting Network

Tom Philpott

Research Associate, Johns Hopkins Center for a Livable Future

An Alternative Path to the Beat

Claire Kelloway

Food Systems Program Manager, Open Markets Institute

Roundtable: Working & Surviving the Food System Beat

Sam Fromartz

Co-Founder and Editor-at-Large, Food & Environment Reporting Network

Lisa Held

Senior Staff Reporter and Contributing Editor, Civil Eats

Claire Kelloway

Food Systems Program Manager, Open Markets Institute

Tom Philpott

Senior Research Associate, Johns Hopkins Center for a Livable Future

Story Idea Workshop