

MENTORING BOOTCAMP



for post-doctoral fellows and new and early-stage investigators

MAY 14 - MAY 23, 2024 T,W,TH 11AM - 1 PM HST VIA ZOOM



TO REGISTER, CLICK HERE OR SCAN!

Week 1: General skills-building sessions led by experts!

- NIH Grant Structure, Biosketches, Budgets
- · Manuscript Writing, Review, and Publishing
- Specific Aims

Week 2: Research-Specific Tracks

Basic	Clinical	Community	
Effective Lab Management Communicating Basic and Traslantional Science	Regulatory Essentials for the Researcher	Exploring NIH Funding Opportunities	
Mentor-Mentee Relationships Incorporating Data Science Tools Statistical Do's and Don'ts for Basic Science Researchers	Clinical Protocal Development/Randomization Conducting Clinical Research: Getting Started & Avoding Pitfalls	Understanding Filipino Substance Use through Community and Service Provider Steamling Funding in Acadmic- Community Partners and Building Research Capacity	
Research Resources and Core Services Grant Mechanisms and Peer Review	Health Policy Basics for Researchers	Advancing CBPR through the MALAMA Study: Lessons Learned Community-Drived Idea and Community-Based Execution	



The University of Hawaii's Ola HAWAII NIMHD #U54MD007601 and PIKO IDeA-CTR NIGMS #U54GM138062 are co-sponsoring 20 skill-building sessions led by experts on grant and research development. These sessions are open to all!

Sessions run from May 14 - May 23, 2024 on Tuesday, Wednesday and Thursday via Zoom. 11am-1pm HST; 2-4pm PDT/MST; 3-5pm MDT; 4-6pm CDT; 5-7pm-EDT/AST Sessions will be recorded.

		Ola HAWAII Mentoring Bootcamp				
		Spring 2024 - Zoom session 11am-1pm				
		Tuesday	Wednesday	Thursday		
		Week 1: General Sessions				
	date	5/14/2024	5/15/2024	5/16/2024		
		Kathryn Braun, DrPH	Rachel Rivers, PhD	Richard Yanagihara, MD		
	discussion leaders & topics	Welcome and Structure of a Grant	Budgets & Subcontracts	Specific Aims		
		Richard Yanagihara, MD	Tetine Sentell, PhD	2 handland annua		
		NIH Biosketch	Manuscript Writing, Review, and Publishing	3 breakout groups Clinical Leader: Cecilia Shikuma, MD Basic Leader: Richard Yanagihara, MD		
				Community Leader: Kathryn Braun, DrPH		
			Week 2: Research-Specific Tracks			
	date	5/21/2024	5/22/2024	5/23/2024		
			Basic Research Track			
Frack	discussion leaders & topics	Michelle Tallquist, PhD	Ben Fogelgren, PhD	Marla Berry, PhD and Lucia Seale, PhD		
		Effective Lab Management	Mentor-Mentee Relationships	Research Resources and Core Services		
		Steve Ward, PhD	Youping Deng, PhD and John Chen, PhD	Peter Hoffmann, PhD		
		Communicating Basic and Translational Science	Incorporating Data Science Tools into your Research Statistical Do's and Don'ts for Basic Science Researchers	Grant Mechanisms and Peer Review		
		Clinical Research Track				
	discussion leaders & topics	Venkataraman Balaraman, MD, Jacob Kowalski, IRB coordinator, and Kari Kim, MPA	Cecilia Shikuma, MD and Scott Souza, PharmD	Aimee Grace, MD		
			Clinical Protocol Development, Randomization	Health Policy Basics for Researchers		
		Regulatory Essentials for the Researcher	Louie Mar Gangcuangco, MD and Dominic Chow, MD, PhD			
			Conducting Clinical Research at UH: Getting Started & Avoiding Pitfalls			
			Community Research Track			
		Shobha Srinivasan, PhD	Clifford Bersamira, PhD	Jane Chung-Do, DrPH		
	discussion leaders & topics	Exploring NIH Funding Opportunities	Understanding Filipino Substance Use through Community and Service Provider Voices	Advancing CBPR through the MALAMA Study: Lessons Learned		
			Kathleen Corpuz, MA, MPH	Simone Schmid, PhD		
			Streamlining Funding in Academic- Community Partnerships and Building Research Capacity	Paddle for Science: A Community- Driven Idea and Community- Based Execution		