

UNC Gillings Global Health Concentration

GILLINGS BY THE NUMBERS

public school of public health by U.S. News & World Report

53
countries in which we work

states in which we work, plus Washington, D.C. and Puerto Rico

100
(all) N.C. counties in which we work

2,461 students enrolled

27,583

hours of practice-based activities in 2022

701

practice activities with student collaboration in 2022

610

community-based practice activities in 2022

\$1+ billion

in research dollars since 2016 (\$280M in FY2022)

#1 NIH

top public school of public health for NIH funding

\$1.4M

average funding per PI (FY2022)

14

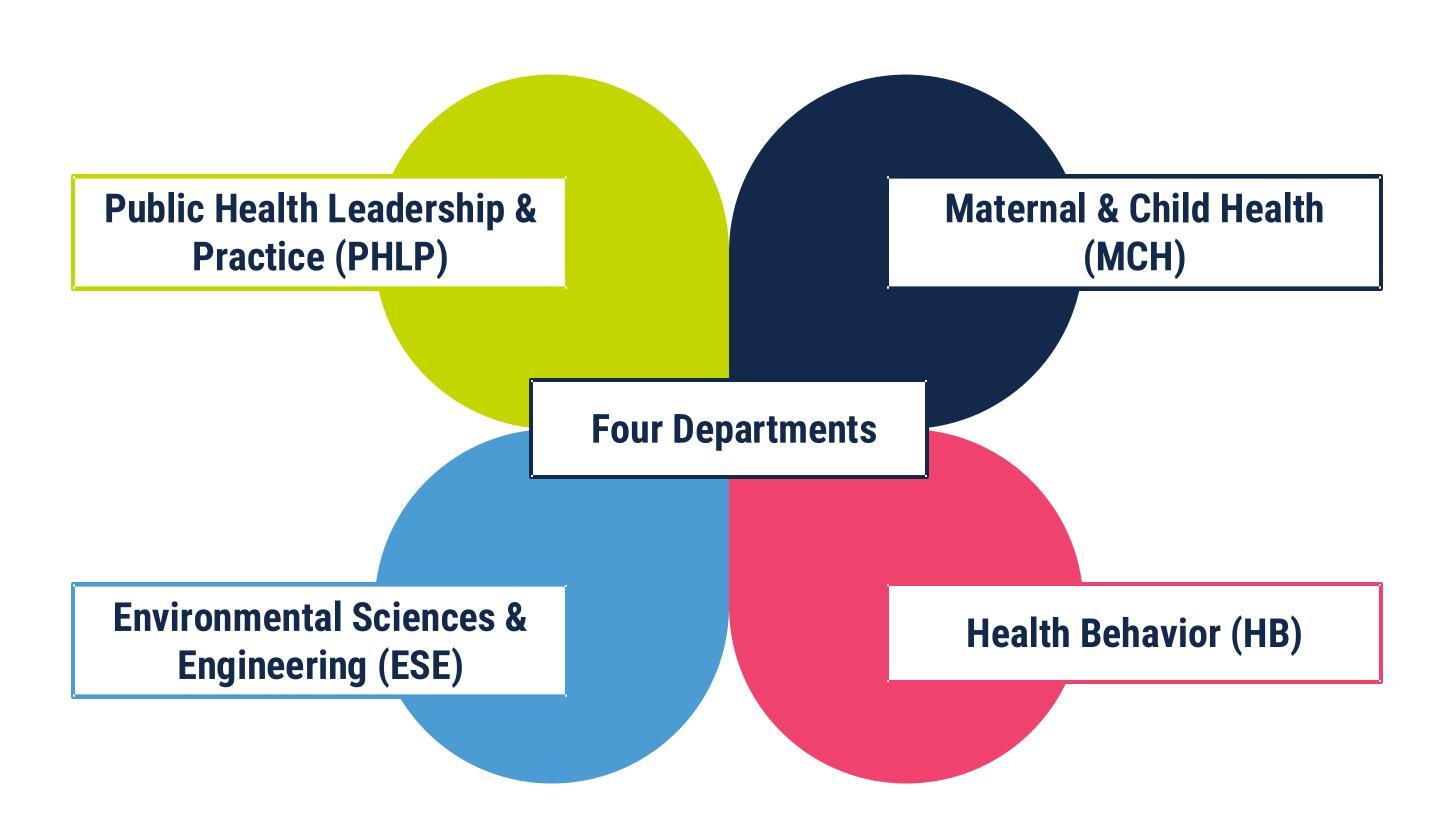
Gillings researchers named to Clarivate's 2022 highly cited researchers list.

In the GH Concentration You Will:

- Use quantitative and qualitative data to analyze the challenges to achieving health outcomes in low resource settings;
- Develop programs to deliver evidence-based interventions to address these challenges;
- Analyze barriers to implementation and sustainment of programs and strategies in order to overcome these barriers;
- Monitor the quality of program implementation and evaluate program outcomes; and
- Engage in interdisciplinary problem solving with multinational teams



Engagement Across Four Departments



Four Global Health Leads

Dr. Marie Lina Excellent





Dr. Ilene Speizer

Four Concentration Leads







Dr. Suzanne Maman

Global Health in the Triangle















HOPE THROUGH HEALTH





Globa

Health at UNC

Reimagining Global Health Training Thursday, April 11 | NOON - 1 PM ET | via Zoom



Humanities Division of General Internal Medicine



Center for Bioethics in Eastern Kamuzu University of Health



Department of Health Behavior, UNC Gillings School of Global Public

decolonize global health training in the U.S and internationally. Dr. Deshira Wallace will discuss how MPH training and classroom-based learning in the U.S. needs to be restructured and reframed. Dr. Matthew DeCamp and Dr. Limbanazo Matandika will discuss strategies to decolonize and democratize international field-based global health training.

The session will be moderated by Dr. Ben Chi. Professor of Obstetrics and Gynecology at UNC. Dr. Chi leads several large training global health training grants funded by NIH and Fogarty International Center.





Unpacking the health impacts of conflict on women and girls in Gaza

Wednesday, April 17 | 1:30 - 2:30 p.m. ET 133 Rosenau Hall (Hybrid)

Shatha Elnakib, PhD, MPH has over a decade of experience working at the intersection of sexual and reproductive health and humanitarian assistance. As an Assistant Scientist in the International Health Department at the Johns Hopkins School of Public Health, she leads several mixed-methods research projects focused on generating evidence to improve the quality of sexual and reproductive health services and policies in humanitarian

Prior to starting her faculty appointment, Dr. Elnakib worked for the Population Council, UNFPA, UNICEF and the World Health Organization. She holds an MPH in Epidemiology from Columbia University and a PhD in International Health from the Johns Hopkins Bloomberg School of Public Health.



Shatha Elnakib, PhD, MPH Assistant scientist, International Health Department, and faculty member, Center for Humanitarian Health Johns Hopkins Bloomberg School of

Navigating Crisis, History, and Health in Haiti: A conversation with Wingdie (Didi) Bertrand Farmer



MONDAY, APRIL 29 | 3-4 PM ET | VIA ZOOM

Join us for a conversation with Wingdie (Didi) Bertrand Farmer about Haiti's history, major health challenges and public health infrastructure. Learn about Bertrand Farmer's work with Partners in Health in Haiti and how the organization is currently operating given the country's most recent political unrest. Bertrand Farmer is Director of Global Partnerships and Operations at the Global Institute for Community Health and Development, University of Miami Miller School of Medicine, and she is currently pursuing her DrPH at the Gillings School.

SAVE THE DATE GILLINGSX 2024: ONE HEALTH

Monday, March 25 | 5-7 P.M. 0001 Michael Hooker Research Center

Save the date for the 11th annual GillingsX, a TEDx style event where others can learn more about the research and work in which Gilllings students are involved. This year's theme is One Health, the intersection between human, animal, and environmental health.



The UNC Gillings School of Global Public Health presents...

The Public Health Response To Humanitarian Crises In The Middle East

MONDAY, MARCH 4 | NOON - 1PM ET | VIA ZOOM



Gillings Adjunct Associate Professor Department of Maternal and Child

Dilshad Jaff, MD, MPH has more than 20 years of experience in complex humanitarian crises in conflict zones in the Middle East, largely working with the International Committee of the Red Cross. He has experience in designing, implementing, supervising and monitoring health projects and programs during and after complex humanitarian emergencies.

In addition to his formal studies in medicine and public health, he has studied medical microbiology and has considerable training in conflict resolution. Dr. Jaff will discuss the ongoing humanitarian crises currently happening in the Middle East and the public health response.



Registration required go.unc.edu/dilshad-iaff

RTI-UNC GILLINGS PHIELD TRIP

Thursday, March 2 | 9:30 a.m. - 1 p.m. (Bus departs from Gillings at 8:30 a.m.)

RTI Campus in Research Triangle Park

Join us as we explore RTI International, learn about exciting projects happening at RTI and connect with staff! This event will include:

- · Keynote address from Wendee Wechsberg PhD, director of the RTI Global Gender Center and Substance Use, Gender, and Applied Research; adjunct professor, UNC Gillings School of Global Public Health
- Campus tour
- Networking lunch



Internships & Fellowships

- 1. Gillings Humanitarian Health Initiative
- 2. UNC Gillings Zambia Hub
- 3. UNC Project Vietnam
- 4. FHI 360 Gillings Graduate Public Health Research Fellowship
- 5. UNC-IntraHealth Summer Fellows
- 6. Wits-UNC Partnership Practicum
- 7. UNC Gillings Male Contraceptive Initiative Summer Fellowship
- 8. Embark Internship, an initiative powered by CARE
- 9. Community Health Acceleration Partnership
- 10. CDC-Dengue Branch Internships





Course Requirements MPH Curriculum

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12 credits (Gillings MPH Core)
15 credits (Global Health Core)
9 credits (Electives)
3 credits (Practicum)
3 credits (Culminating Experience)
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= 42 credits (minimum)



Concentration Courses

PUBH 711

Critical Issues in Global Health (3 credits)

MHCH 780

Cultural Humility (2 credits)

HBEH 780

Mixed Methods (3 credits)

ENVR 779

Project Management and Implementation (3 credits)

HBEH 782

Professional Development (1 credit)

MHCH 723

Monitoring and Evaluation for Global Health (3 credits)

ENVR 992

Integrated Learning Experience (3 credits)

PUBH 711

Critical Issues for Global Health

This course explores contemporary issues, problems, and controversies in global health through an interdisciplinary perspective.

Course at a Glance

Module I: Global Health Context

Introductions: Students and Faculty; Review of the Syllabus; Reflections on alignment of Summer Practicum with PUBH 711 course; Overview of the course introduction to Global Health

Global Burden of Disease (GBD)

Globalization and Global Health Players, Payers and Policy | Finance

Module II: Health Systems

Health Systems Strengthening, Performance & Resilience

Module III: Non-Communicable Diseases (NCDs)

Malignant Neoplasms, Cardiovascular Disease, Mental Health & Wellness

Infectious Diseases – Chronic and Epidemic/Pandemic

The Paradox of Nutrition: Nutrition Policies and Interventions

The work of USAID in the Bureau for Humanitarian Assistance, and specifically our Ukraine response

Module IV: Infectious Diseases

Infectious Diseases - Chronic and Epidemic/Pandemic

Emerging Issues in Global Health

The Need for Complex Interventions

Module V: Environmental Health

Engineering, Economics and Health – Water and Sanitation

The Health Effects of Climate Change

Module VI: Sexual and Reproductive Health (SRH) - Human Rights for Equity & Global Policy

Sexual and Reproductive Health and Rights

Equity and Public Health

Equity and Human Rights in Global Health Policy

Menstrual Hygiene & Stigma

Module VII: Best Practices of Global Public Health

Decolonizing Global Health - Reflections

Humanitarian Efforts in conflicts settings

Migration and Public Health

Teams Call-To-Actions (CTA) Semester Projects Live presentations by students

CTA Oral Presentations



Marie Lina Excellent (PHLP)



Karar Zunaid Ahsan (PHLP and MCH)

MHCH 780

Cultural Humility

This course is designed to provide students with the skills to work in culturally complex settings and to apply cultural humility when engaging in global health research and practice.

Course at a Glance

Course introduction
Establishing our learning community

Legacies of colonialism and racism in global health

Persistence of colonialism and racism in global health

Decolonizing global health?

Philanthrocapitalism and the Global Health Industrial Complex

Foundations of cultural humility: Identity, bias, power, privilege

Cultural humility as praxis: ethical community engagement, collaboration and research

Cultural humility as praxis: interpersonal communication skills

Cultural humility as praxis: self-reflection and accountability

Cultural humility as praxis: mental health and well-being for global health practitioners

A growth mindset: identifying goals for the GHC practicum

Reflections and Looking Ahead



Kavita Singh (MCH)

HBEH 780

Mixed Methods

This course introduces students to key concepts in mixed methods analysis for global.

Course at a Glance

Theme 1: INTRODUCTION

Introduction to mixed methods in global health from the perspective of global policy, local communities, and delivery organizations.

- Session 1. Introduction to course
- Session 2. What are mixed methods? Case study: program report
- Session 3. Descriptive, sequential designs Case study: peer-reviewed paper

Theme 2: QUALITATIVE ANALYSIS, part 1

Thematic analysis of qualitative secondary datasets using skills of data management, developing a thematic codebook, applied double coding.

- Session 4. Introduction to qual methods and techniques
- Session 5. Reading transcripts and memoing
- Session 6. Developing thematic coding
- Session 7. Intro to Dedoose and data management
- Session 8. Work session (revise coding framework)

Theme 3: MIXED METHODS QUESTIONS

Mixed methods tools and approaches for drafting a descriptive question that fits your existing qualitative and available quantitative data.

- Session 9. Mixed methods questions
- Session 10. IHME data visualization intro
- Session 11. Work session (refining mixed methods question

Theme 2: QUALITATIVE ANALYSIS, part 2

Deepening the thematic codes through group-based fine coding, matrices, analysis, and interpretations.

- Session 12. Techniques for inductive fine coding
- Session 13. Matrices for meaning making
- Session 14. Work session (fine coding alignment)
- Session 15. Writing analytical reports: representative quotes
- Session 16. From summary to interpretation

Theme 4: QUANTITATIVE MINI-RESEARCH

Using data visualizations to add quantitative evidence to the emerging qualitative insights.

- Session 17. Hypothesis testing within data visualization tools
- Session 18. Work session (exploring your IHME dataset)
- Session 19. Refresher on descriptive analysis in Stata
- Session 20. Written and numeric presentation of tables
- Session 21. Work session (refining your hypothesis)

Theme 5: INTERPRETATION

Making meaning from the qualitative and quantitative information.

- Session 22. Introduction to a mixed results table
- Session 23. Presenting confirming vs contradictory findings
- Session 24. Work session (refining the mixed results table)

Theme 6: POLICY RELEVANCE

- Session 25. Defining your audience and medium
- Session 26. Visualization for presenting mixed data
- Session 27. Writing tips for better briefs
- Session 28. Work session (refining policy brief)



Abigail Hatcher (HB)

ENVR 779

Project Management and Implementation

This course presents program/project management and implementation concepts, tools and methods applicable to public health projects.

Course at a Glance Welcome, course overview, and expectations Introduction to Project and Programs

Review and Discussion of Case Studies 1 and 2

The Project Environment

The Project Environment (Case Study 3)

Program/Project Fundamentals (Scope, Schedule, Cost, Quality)

Program/Project Fundamentals (Resource Planning and allocation, contracts/procurement) (Case Study 4)

Building a Project Team (team building and leading for results)

Building a Project Team (Case Study 5 and Group Exercise)

Program/Project Fundamentals (Risk, Communications, Stakeholder management)

Stakeholder Management (Case Study 6 and Group Exercise)

Project/Program Planning – Tools, Methods and Approaches

Presentation of Project Ideas

Assessing and managing Risk; Introduction to Logic Frameworks

Logic Framework Worksheets

Organizing and Staffing the Project Team (Case Study 7)

Costing/Budget Development and Management

Costing/Budget Development and Management (Case Study X and in class worksheet)

Project/Program Monitoring and QA/QC

Project/Program Evaluation and Closure

Team Dynamics and Management: Negotiations

Team Dynamics and Management: Negotiation Exercise

Team Dynamics and Management: Conflict Resolution

Team Dynamics and Management: Mediation Exercise

Special Topics: Managing Complexity and Uncertainty

Special Topics: Ethical considerations and working in crisis settings

Final Presentations



Warner Passanisi (ENVR)

HBEH 782

Professional Development

This seminar is designed to prepare students for the job marketplace.

Course at a Glance

Topic: Introduction, course overview and reflection practicum learning process Competency: Apply strategies to work effectively in diverse local and global sociocultural and political settings

Topic: Introduction & StrengthsFinder (led by Greg Boccino from Gillings Office of Student Affairs); Competency: Apply strategies to work effectively in diverse local and global sociocultural and political settings

Topic: Individual Development Plans; Competency: Apply strategies to work effectively in diverse local and global sociocultural and political settings

Topic: Developing an effective resume (led by Gillings Career Services). Competency: Apply strategies to work effectively in diverse local and global sociocultural and political settings

Topic: Developing effective cover letters (led by Gillings Career Services). Competency: Apply strategies to work effective in diverse local and global sociocultural and political settings.

Topic: Mock Interviews Competency: Apply strategies to work effectively in diverse local and global sociocultural and political settings

Topic: Network Panels I Competency: Apply strategies to work effectively in diverse local and global sociocultural and political settings

Topic: Mock interviews debrief Competency: Apply strategies to work effectively in diverse local and global sociocultural and political settings

Topic: Networking Panels II Competency: Apply strategies to work effectively in diverse local and global sociocultural and political settings

Topic: Salary Negotiations . Competency: Apply strategies to work effectively in diverse local and global sociocultural and political settings



Suzanne Maman (HB)

MHCH 723

Monitoring and Evaluation for GH

This course covers basic concepts and methodologies needed to undertake monitoring and evaluation of global public health programs.

Course at a Glance							
Date/ Session Number	Topic	Assignment Due					
Introduction							
Session 1 11 January 2024	Course overview and introductionBasic M&E terminologies						
Session 2 18 January 2024	Considerations for building M&E system	Assignment 1 posted (due 31 January at 11.55 PM ET)					
Designing the M&E system							
Session 3 25 January 2024	Overview of M&E frameworksOverview of data analysis using Stata	Group project 1 posted (due 8 March at 11:55 PM ET)					
Session 4 1 February 2024	Use of data for program monitoringData collection tools overview	Assignment 2 posted (due 14 February at 11.55 PM ET)					
Session 5 8 February 2024	Indicators in M&E						
Session 6 15 February 2024	Data visualization and dissemination strategies	Assignment 3 posted (due 28 February at 11.55 PM ET)					
Session 7 22 February 2024	Process evaluation						
	Hot topics in M&E						
Session 8 29 February 2024	- Equity in evaluation - Integrating gender dimension into M&E	Assignment 4 posted (due 20 March at 11.55 PM ET)					
Session 9 7 March 2024	Setting a learning agendaPanel discussion on learning	Group project 2 posted (due 3 May at 11:55 PM ET)					
Session 10 21 March 2024	Health informatics						
	Program evaluation						
Session 11 4 April 2024	Experimental evaluation designsDifference-in-differences approach	Assignment 5 posted (due 17 April at 11.55 PM ET)					
Session 12 11 April 2024	Interrupted time series and regression discontinuity design						
Session 13 18 April 2024	Instrumental variable and synthetic control analysis						
Session 14 25 April 2024	Course review						
Exam day 3 May 2024		Group project 2 due by 11:55 PM ET					



Karar Zunaid Ahsan (PHLP and MCH)

ENVR 992

Integrated Learning Experience

For the culminating experience, students have the option of conducting an individual Master's thesis or enrolling in this course.

Course at a Glance								
Week	Date	Session I	Session II	Assignments	Due			
0	15-Jan		No Class					
1	22-Jan	Class Overview and Scenarios / Panel I – Working in Crisis Settings	Discussion - Developing your Own Scenario	Choose Individual Scenarios	Jan 29			
2	29-Jan	Writing and Referencing Workshop	Reporting of Scenario Selections / Assign Situation Presentations	3-5 Slide Presentation of Situation (Context)	Feb 5			
3	5-Feb	Panel II Professional Skills	Situation Presentations/ Assign Problem Statement	3.1 Problem Statement	Feb 19			
4	12-Feb		No Class					
5	19-Feb	Review Context & Problem Statement	Assign Solution Development / Theory of Change	3.2 Solution / Theory of Change	Feb 26			
6	26-Feb	Review Solution / Theory of Change	Assign Log Frames	Proposal Draft 1 (Sections 3.1-3.2) Log Frame	Feb 28 March			
7	4-Mar	Review Log Frames	Assign Program Design and Implementation Plan	3.3 Program Design and Implementation	4 March 18			
8	11-Mar		No Class					
9	18-Mar	Review Program Design	Assign Evaluation Metrics	3.4 Evaluation Metrics	March 25			
10	25-Mar	Review Evaluation Metrics	Assign Project Overview	Proposal Draft 2 (Sections 3.3-3.4) Project Overview	March 27 April 1			
11	1-Apr	Review Project Overviews	Discuss Revisions	Revise Full Proposals	April 8			
12	8-Apr	Review Full Proposals	Assign Presentations	5 Min Final Presentation	April 15			
13	15-Apr	Final Presentations	Final Presentations	Full Proposal	April 22			
14	22-Apr	Final Presentations	Class Feedback					



Aaron Salzberg (ESE)



William Vizuete (ESE)

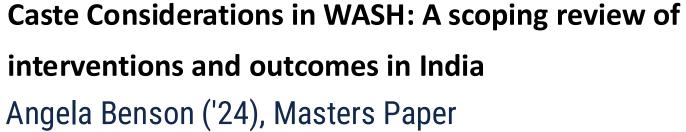


Jill Stewart (ESE)

Selected Masters and ENVR 992 Papers



An Implementation Proposal for an Evidence-Based **Community-Level Intervention for NCDs in Syria** Helen Lindsay ('24), Master's paper



Between Two Worlds within India: Exploring Factors Influencing Antenatal. Care Gunjan Dhawan ('24,) Master's paper

Improving Sexual and Reproductive Health Outcomes for Venezuelan Refugess in Riohacha, Colombia

Ciera Thomas ('24), ENVR 992 paper

Towards microplastic-free drinking water in the United States

Kofi Opoku, ('24), ENVR 992 paper

Academic Resources

- 1. The Learning Center: Provides academic support for UNC-Chapel Hill students. Offers both face-to-face and online coaching, as well as a collection of online resources for students and educators.
- 2. The Writing Center: Provides writing assistance for students, faculty, and staff. Offers both face-to-face and online consultations, as well as a collection of online resources for writers and educators.
- 3. Academic Enrichment Program: Provides quality academic support for students experiencing academic difficulty in SPHG 711 & 712 courses. Group tutoring sessions are held for SPHG each week during the fall and spring semesters for residential and online students and summer for online students.
- 4. For additional resources related to funding, physical and mental well being, and more, etc., check out this link: https://sph.unc.edu/students/student-resources/#support



Mentorship Program

All GH students are assigned a mentor. Faculty Mentors support students by:

- Providing subject matter expertise
- Assisting with career exploration
- Suggesting professional development and job/award opportunities
- Delivering feedback regarding course selection to meet overall academic goals and career interests
- Writing letters of reference
- Providing feedback and technical support through the practicum experience

Faculty Mentors connect with their mentees at least once per semester.





Practicum

Requirements:

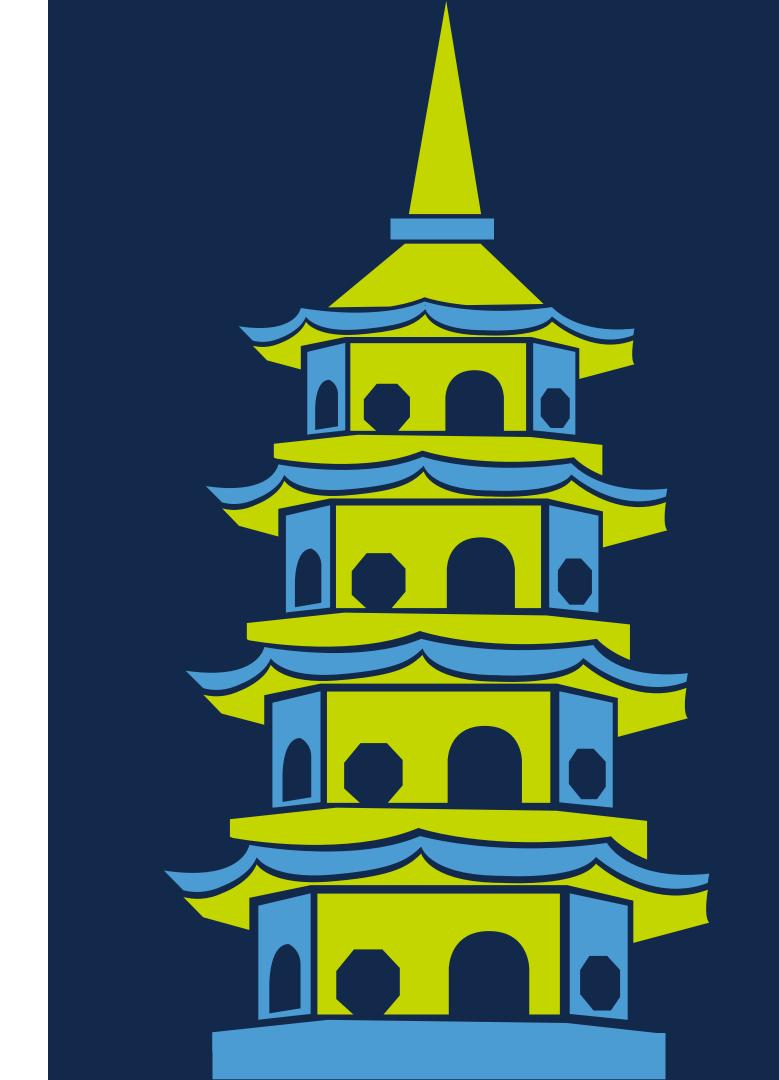
- Minimum 200 hours
- Two products demonstrating five MPH competencies
- Approved practicum preceptor

Global Practicum Funding:

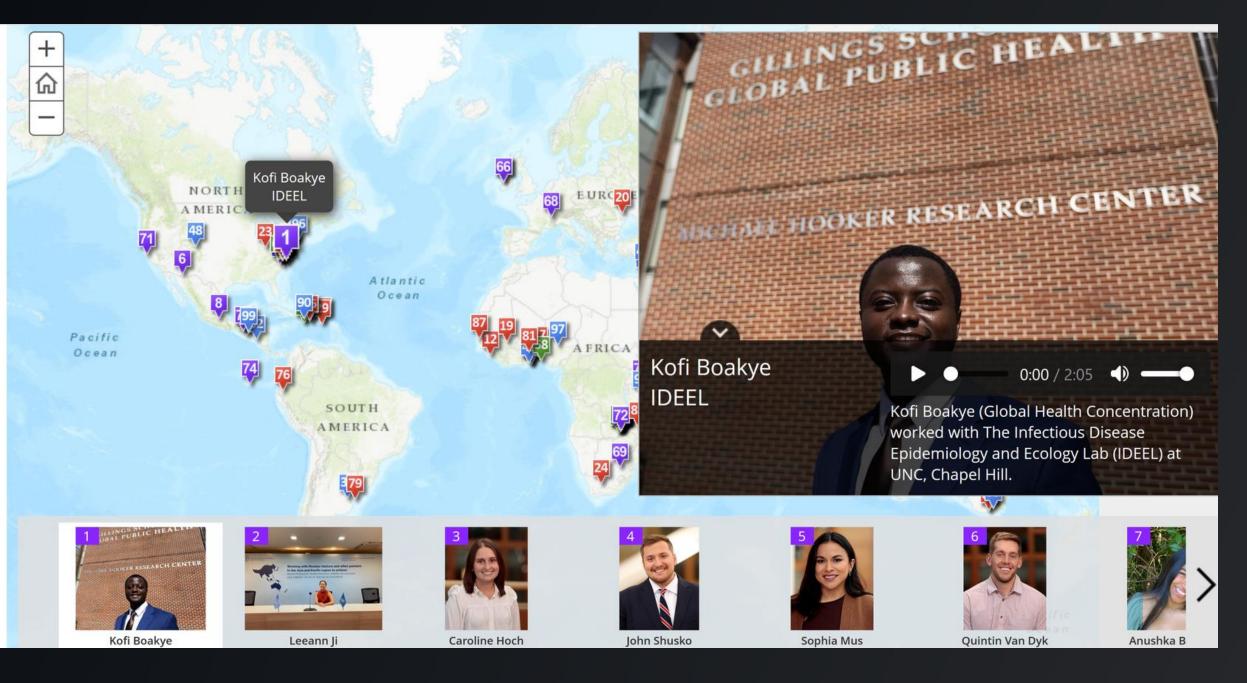
Competitive funding for global practicum available

Timing:

Occurs in the summer between year
 1 and year 2



Global Practicum



Gillings Global Practicum Map: https://sph.unc.edu/global-health/global-practice/

21 COUNTRIES

in which students completed global practica in 2024.

29 STUDENTS

traveled internationally for their practicum in 2024.

\$65,200 IN FUNDING

provided for students to complete global practica in 2024.

Global Practicum







Leeann Ji



Thailand

Food and Agriculture Organization

Simon Aseno



Zambia

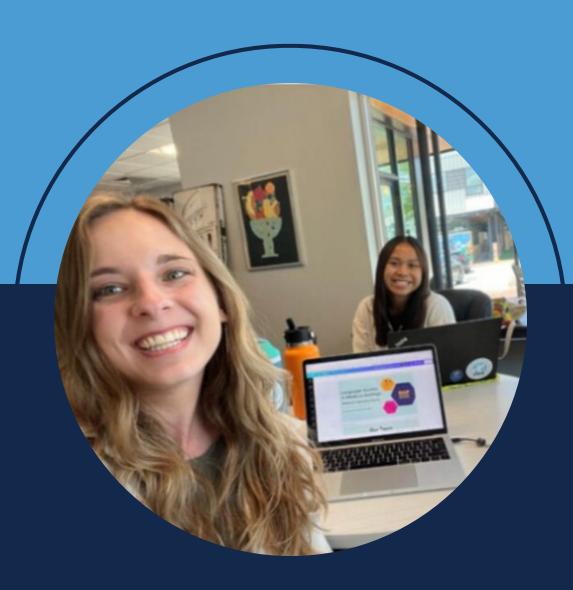
Gillings Global Hub Ken Busby



Kenya

Moi University

Domestic Practicum







Emily Benson



Refugee Community
Partnerships

John Shusko



UNC Emergency Management

Quintin Van Dyk



Casa Alita Immigration at the border



Funding

85%

of Global Health second-year students have qualified for in-state tuition.



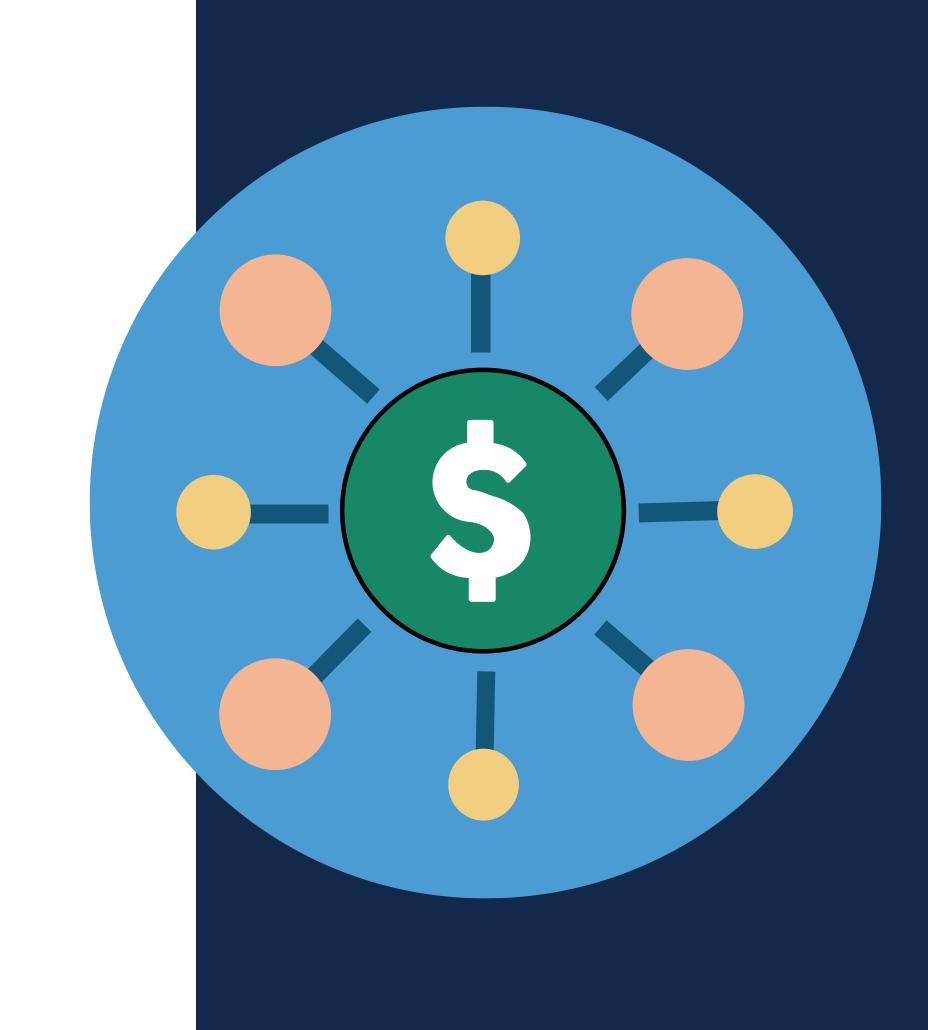


FLAS Awards
Foreign Language and Area Studies
(Arabic, Swahili, etc.)

Outside Work
Work in Chapel Hill or the surrounding area.

Funding Continued

- 1. We have very limited funding at the school level to offer.
 - a. If you have not yet heard from us with a funding offer, you have not received an award.
- 2. Majority of students start the program without funding but many secure jobs in the program.
- 3. FAFSA delays: We are happy to extend April 15th enrollment decisions until you have heard back about your financial aid package.
- 4. If you want to delay your enrollment decision please send an email to: sph-admissions@unc.edu





Career Development



DISCOVER HOW UNIVERSITY CAREER SERVICES CAN HELI YOUR JOB SEARCH









FIND AN INTERNEUIR / IOD

CAREER RECOURAGE

https://careers.unc.edu

University Career Services Office

- Career Workshopsand Events
- 1:1 Career Advising Appointments
- Handshake VirtualJob Board
- Heels EngageAlumni Platform
- Campus Interviews
- Career Fairs

Gillings Career Services



Career Advising

Resumes and Cover Letters

Mock Interviewing Career Path Conversations

Networking and Job/Internship Search

Spring 2024 Gillings Career Events

REGISTER TO ATTEND ON HANDSHAKE:



https://unc.joinhandshake.com/edu/events

GILLINGS CAREER SERVICES SPRING 2024 EVENTS

FEBRUARY

MARK YOUR CALENDARS!

PREPARING FOR THE PUBLIC HEALTH INTERNSHIP/JOB SEARCH

VIRTUAL

FRI. 2/9 1:00PM-2:00PM ZOOM LINKEDIN 101

WED. 2/21 3:00PM-4:00PM ZOOM PROFESSIONAL HEADSHOT DAYS

IN PERSON

THURS. 2/22 & FRI. 2/23 REGISTRATION LINK TO COME

MARCH

WELL BEING WEDNESDAY: PROFESSIONAL ATTIRE ON A BUDGET

IN PERSON

WED. 3/6

2:00PM-3:00PM ROSEANAU 235 RESUMES QUICK CHATS

FRI. 3/8

1:00PM-3:00PM ZOOM

INTERVIEWING LIKE A PRO

WED. 3/26 4:00PM-5:00PM ZOOM ALUMNI PANEL: "WHAT I WISH I KNEW" IN PERSON

FRI. 3/22 1:00PM-2:00PM MCGAVRAN-GREENBERG

APRIL

HOW TO SUCCEED IN YOUR FIRST 90 DAYS

MON. 4/1 2:00PM-3:00PM ZOOM SALARY NEGOTIATION 101

TUES. 4/2 3:00PM-4:00PM ZOOM GILLINGS NETWORKING RECEPTION

IN PERSON

THURS. 4/4 6:00PM-8:00PM MORE INFO. TO COME



GILLINGS SCHOOL OF GLOBAL PUBLIC HEALTH

Student Affairs



Post-Graduation

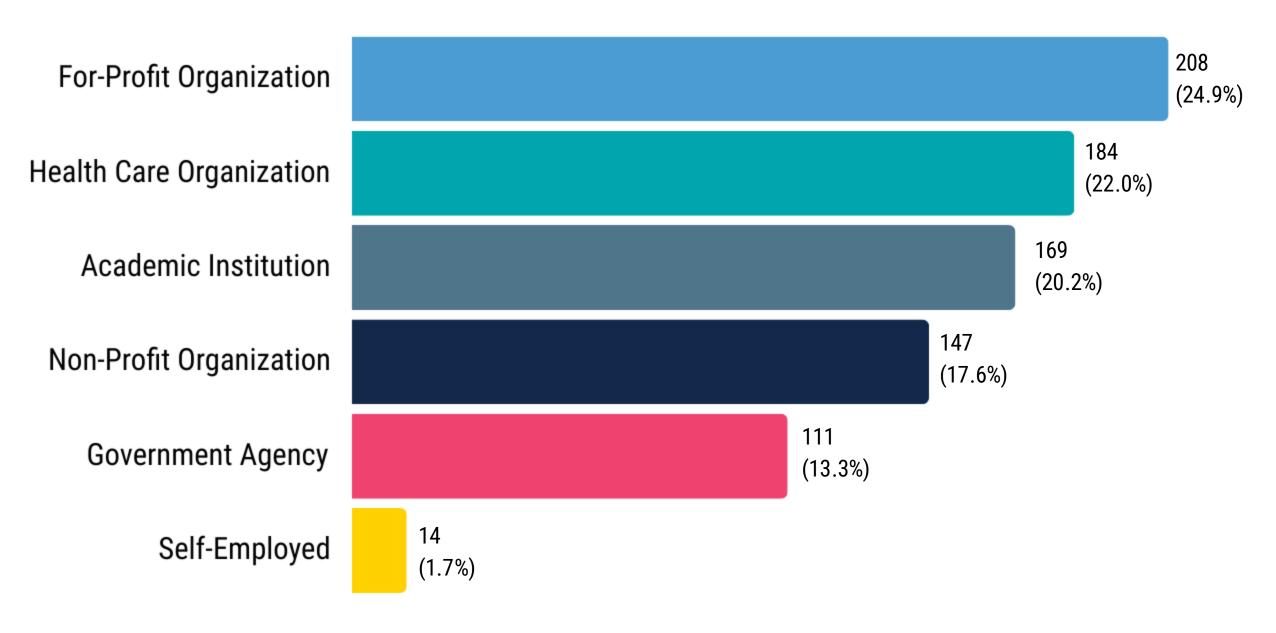


Possible Job Titles

- Program officer
- Program coordinator
- Project manager
- Public health analyst
- Monitoring and evaluation specialist
- Implementation specialist
- Quality improvement advisor

Graduate Outcomes (2019-2022)

Average Salary: \$84,917 | Median Salary \$69,000



Top 10 Employers

University of North Carolina at Chapel Hill	90
UNC Health Care	38
NC Department of Health and Human Services	14
RTI International	14
Duke University	13
Centers for Disease Control and Prevention	12
Deloitte	12
Duke Health	12
FHI 360	8
Atrium Health Wake Forest Baptist	7

Fouad Abu-Hijleh (he/him) MPH Global Health, 2022



Program Officer, Center for Digital Health at JSI Research & Training Institute, Inc.



My favorite thing about my job is meeting people from all over the world and collaborating on creative, ethical, and innovative digital health solutions. My MPH provided me with a lot of the conceptual frameworks that I rely on in my work, from budgeting to M&E.



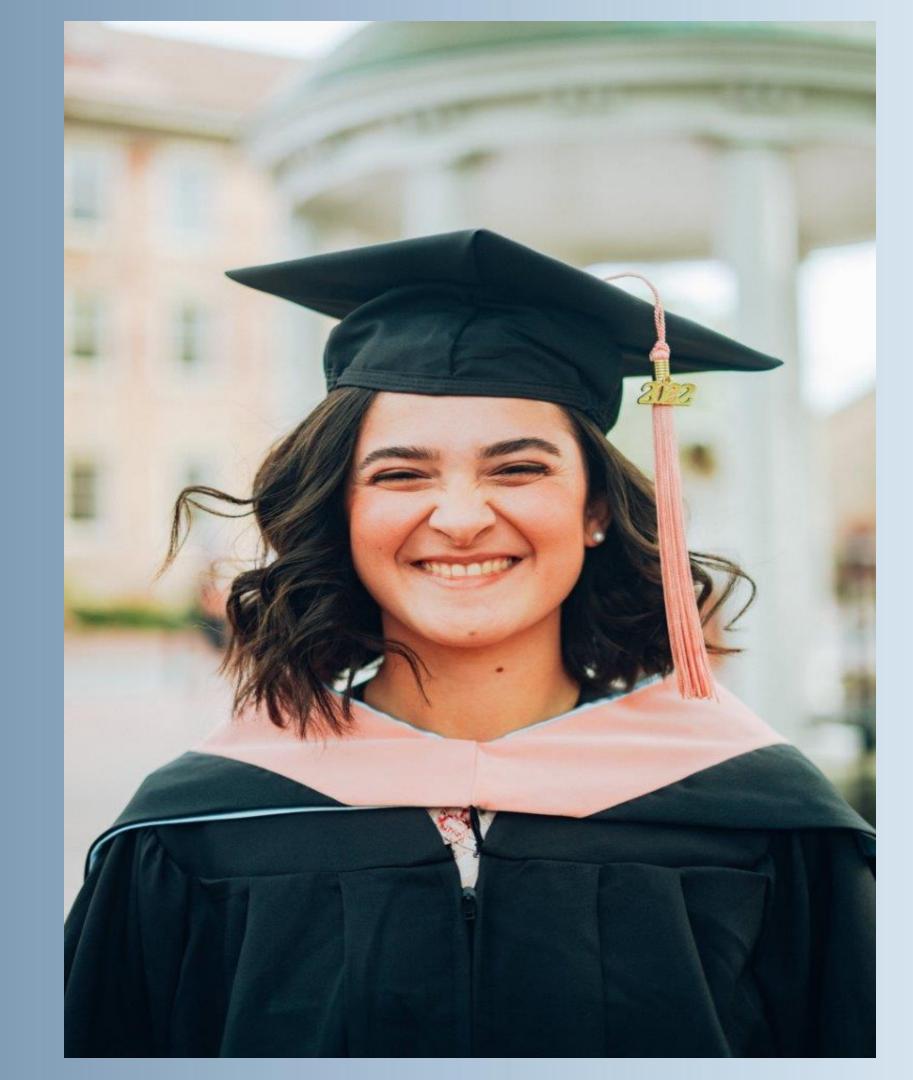
Rassil Barada (she/her) MPH Global Health, 2022



Research Project Manager, The UNC School of Medicine, Division of Global Women's Health



My favorite thing about my job is working on high-impact applied research with experts in the field of HIV prevention and maternal-fetal medicine in the US, Zimbabwe, Zambia, and Malawi. I learn something new every day! Gillings prepared me by providing technical training in grant development and implementation science.



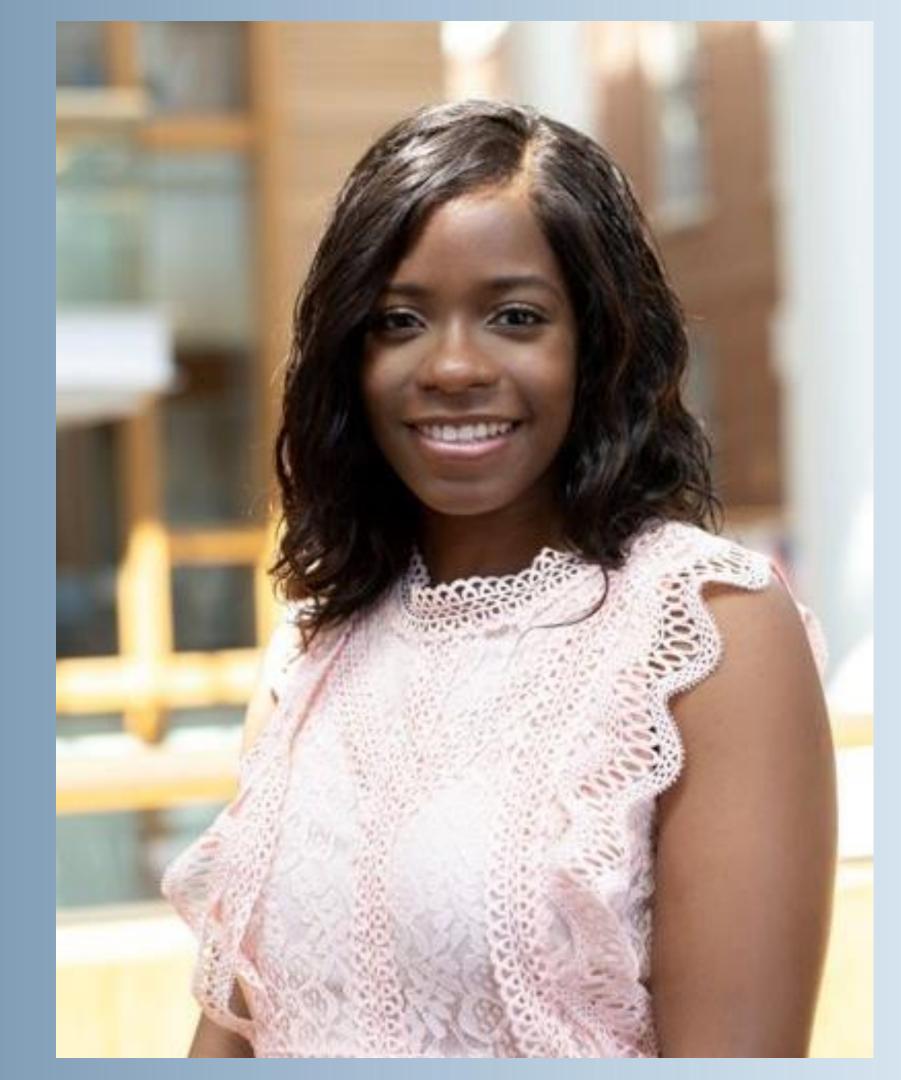
Kyria Louis Charles (she/her) MPH Global Health, 2022



Research Associate, FHI 360



My favorite thing about my job is getting to work and collaborate in multidisciplinary and multicultural team settings. My global health classes (ex. cultural humility) taught me how to navigate communication and collaboration while working in diverse teams.



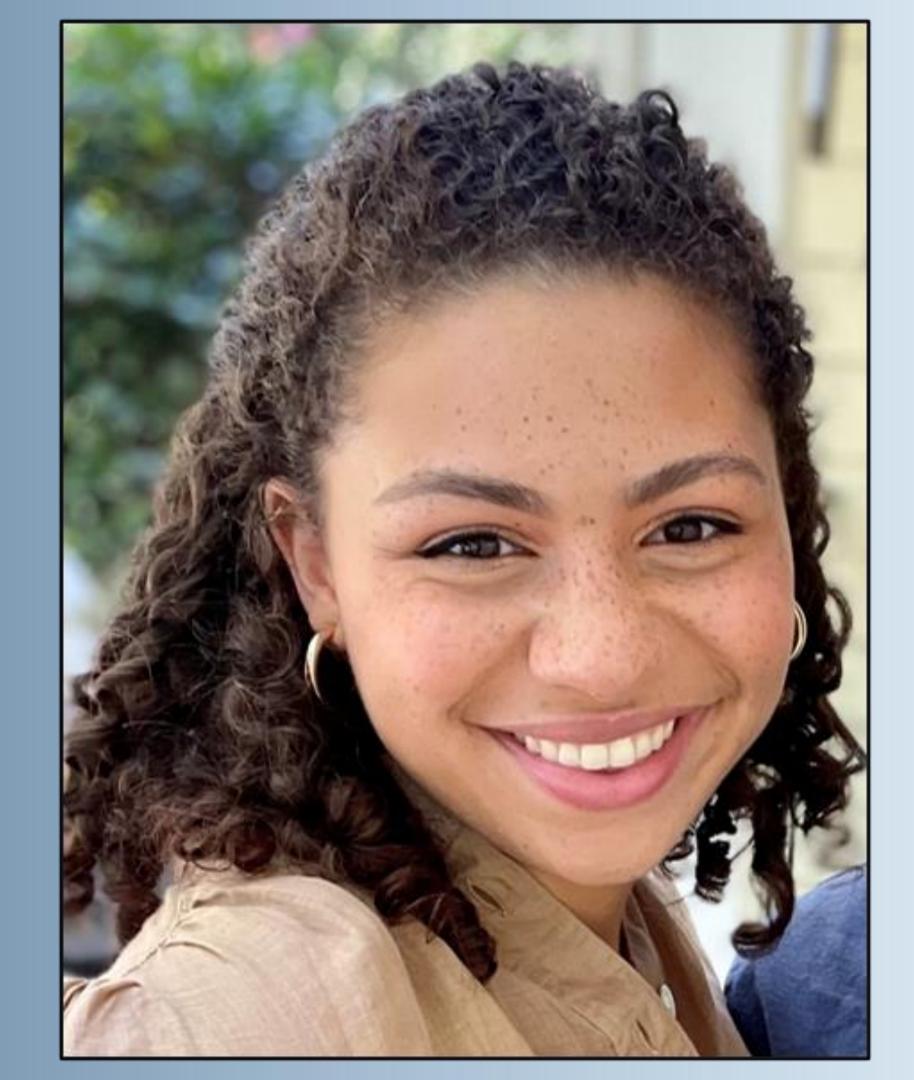
Adora Nsonwu (she/ hers) MPH Global Health, 2022



CDC Evaluation Fellow, NCEZID's Division of Foodborne, Waterborne, and Environmental Diseases Prevention Office



I love how my job is so interdisciplinary! I get to work within the fields of social/behavioral science, health equity, and epidemiology. My degree prepared me with concrete research skills & a curious, growth mindset.



Katerina Pattee (she/her) MPH Global Health, 2021



Program Officer, Center for Digital Health JSI Research & Training Institute, Inc.



My favorite thing about my job is international field visits and being able to build relationships with local staff.



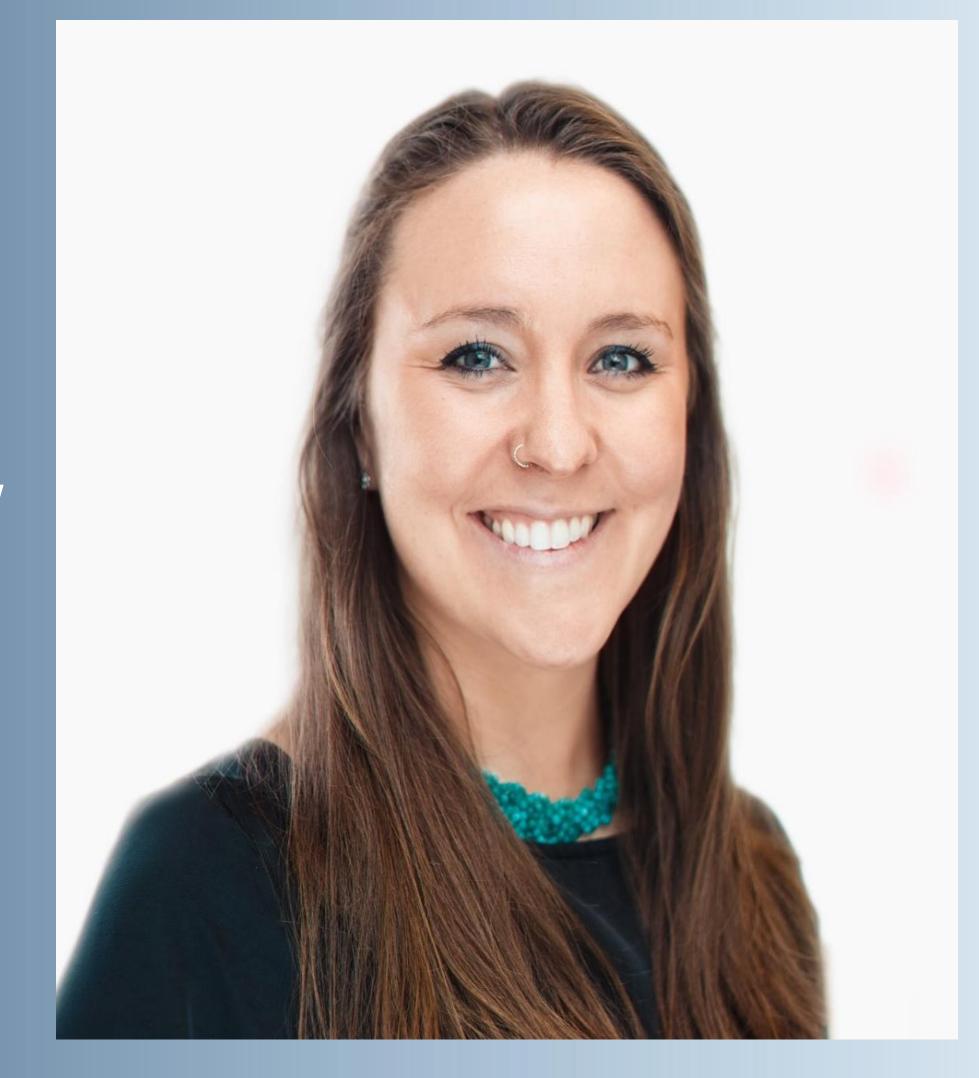
Katie Williams (she/her) MPH Global Health, 2021



MOSAIC Technical Officer, FHI 360



My favorite thing about my job is opportunity for collaboration with policymakers in ministries of health around the globe. My degree program exposed me to the multitude of tools and approaches necessary to introduce new prevention methods!





Life as a Student



\$10 UNC student tickets at PlayMakers Repertory Company



Innovate Carolina, Gillings Social Pitch Competition, Campus Y, CUBE, Odum Institute, and countless other resources



Free admittance and student tickets to UNC Athletics Events



Student intramurals and access to gyms, fields, and fitness classes

Life in North



QUESTIONS?

CONCENTRATION LEADERS

Suzanne Maman, PhD smaman@unc.edu

ilene_speizer@unc.edu

Marie Lina Excellent, MD, MPH marilina@ad.unc.edu

Aaron Salzberg, PhD salzbergaa@unc.edu

Ilene Speizer, PhD

ADMISSIONS COORDINATOR

Kristen Hurdle kdhurdle@email.unc.edu

