



The cupola crowns the top of Rosenau Hall.

Top public school of public health

NUMBER 2 AMONG ALL SCHOOLS OF PUBLIC HEALTH

BY U.S. NEWS & WORLD REPORT
(RANKED IN 2021 FOR THE 2022 EDITION)

BY THE NUMBERS (2020–21)

- **2,260** students
- **1,333** master's
- **588** doctoral
- **305** undergraduate
- **34** certificate
- **23.5%** BIPOC representation
- **240** primary faculty
- **349** permanent staff
- **97% of students** begin a job or continue education within one year of graduation.

RESEARCH FUNDING (FY2021)

- **\$194M** in external funding
- **\$1.2M/year** average external funding per faculty principal investigator
- **Top public school for NIH funding**

ACADEMIC AREAS

- Biostatistics
- Environmental Sciences and Engineering
- Epidemiology
- Health Behavior
- Health Policy and Management
- Maternal and Child Health
- Nutrition
- Public Health Leadership

DEGREE OPTIONS

- Undergraduate degrees
- Master's degrees (residential or online)
- Doctoral degrees (residential or online)
- Dual and joint degrees
- Certificates (residential or online)
- Continuing education

Better Health, Together

AS THE #1 PUBLIC SCHOOL OF PUBLIC HEALTH IN THE COUNTRY, OUR MISSION IS TO IMPROVE PUBLIC HEALTH, PROMOTE INDIVIDUAL WELL-BEING AND ELIMINATE HEALTH INEQUITIES IN NORTH CAROLINA AND AROUND THE WORLD.

We're Gillings. *We're on it!*



Students share a walk outside the Gillings School campus.

Preparing future leaders and changemakers

We offer Master of Public Health concentrations in:

- Applied Epidemiology
- Environmental Health Solutions
- Global Health
- Health Behavior
- Health Equity, Social Justice and Human Rights
- Health Policy
- Leadership in Practice
- Maternal, Child and Family Health
- Nutrition
- Nutrition (with Registered Dietitian Training)
- Place-Based Health
- Population Health for Clinicians
- Public Health Data Science



Jeffrey Simms leads students in a classroom discussion.



Dr. Timothy Sheahan conducts critical COVID-19 research.

Taking on the greatest public health challenges

Gillings School researchers are on the front lines, tackling critical threats to public health – from diseases like COVID-19 and cancer to structural racism to climate change. We are committed to finding tomorrow's solutions today and translating research into actionable change. We seek to build a collaborative culture that promotes equity and fosters curiosity, discovery and application.

Transforming public health – *We're on it!* Learn more:

