VISION
Stronger Communities, Healthy People—Our Tradition

MISSION
Texas A&M School of Public Health is committed to transforming public health through interdisciplinary inquiry, innovative solutions and development of leaders through the Aggie tradition of service to engage diverse communities worldwide.

Consistently ranked in the top five in student body diversity among schools of public health.

VALUES
A—Accountability: Meaningful impact
G—Global and diverse: Our research crosses borders
G—Generosity: Through selfless service
I—Integrity: In everything we do
E—Excellence: In teaching, research, service and practice
S—Social Justice
P—Professionalism: Leaders paving the way
H—Honor: Respect for all

RESEARCH
• Approximately $10 million in Research Expenditures.
• Research expenditures total over $100 million since the school’s inception through funding from NIH, CDC, NSF, HRSA, ACL, private foundations and others.
• Over 150 faculty research publications in 2018.
• Impact through public health interventions and/or research all 254 counties in Texas.

ABOUT SCHOOL OF PUBLIC HEALTH
FOUNDED
1998
LEADERSHIP
John R. August, BVetMed, MS, MRCVS, Interim Dean
FACULTY
68
ENROLLMENT
714 Undergraduates
628 Public Health Minors
65 Environmental and Occupational Health Minors
240 MPH
65 MHA
17 PhD
49 DrPH
CAMPUS
Bryan-College Station, McAllen
ACADEMICS
Bachelor of Science in Public Health (BSPH)
Master of Public Health (MPH)
Master of Health Administration (MHA)
Master of Health Administration—Executive (MHA)
Doctor of Public Health (DrPH)
Doctor of Philosophy in Health Services Research (PhD)
Minor in Public Health
Minor in Environmental and Occupational Health
RESEARCH CENTERS
The Ergonomics Center
Southwest Rural Health Research Center
Center for Community Health Development
Center for Health Organization Transformation Center for Population Health and Aging
USA Center for Rural Public Health Preparedness
DEPARTMENTS
Health Policy & Management
Environmental & Occupational Health
Epidemiology & Biostatistics
Health Promotion & Community Health Sciences
RESEARCH CONTINUED

• Leading national researchers in occupational and environmental health, health policy and economics, healthy aging, community health and health disparities.

• Collaboration on Cancer Prevention and Research Institute of Texas (CPRIT) grants totaling over $8 Million since school’s inception.

• Home of Rural Healthy People 2010 and 2020—the rural focused counterpart to the U.S. Department of Health and Human Service’s Healthy People 2010 and 2020.

• Home to Healthy South Texas—a $4.5 Million legislatively mandated initiative in 27 South Texas counties.

• Strong University-industry commercialization ties with 32 patents by EOH faculty.

RESEARCH AWARDS

• $5.363 million: Texas Health and Human Services Commission to evaluate the 1115 Texas 1115 Healthcare Transformation and Quality Improvement Program Waiver

• $4.9 million: U.S. Department of Agriculture-Multi-state Initiative to Reduce Childhood Obesity

• $2.8 million: Health Resources and Services Administration (HRSA)-Southwest Rural Health Research Center

• $2.689 million: Centers for Disease Control & Prevention-Working on Wellness (WOW)

• $2.591 million: National Institutes of Health-Fighting Obesity by Reinventing Public Transportation

• $2.68 million: National Institutes of Health-Physical Activity Impacts of a Planned Activity-Friendly Community: The What, Where, When and Why of Environmental Approaches to Obesity Prevention

• $2.068 million: Centers for Disease Control & Prevention-Continuation/Expansion of Texas A&M’s Breast and Cervical Cancer Prevention Program for Underserved Women through a Family Medicine Residency

• $1.35 million: Cancer Prevention Research Institute of Texas-Continuation/Expansion of Texas A&M’s Breast and Cervical Cancer Prevention Program for Underserved Women through a Family Medicine Residency

INTERNATIONAL PARTNERSHIPS

• Universidad San Francisco de Quito (Ecuador)

• Xiamen University (China)

• Nanchang University (China)

• Wuhan University (China)

• Daejeon Health Institute of Technology (South Korea)

• Medical University of Graz (Austria)

• North South University (Bangladesh)

“"The practicum experience provided by the Texas A&M School of Public Health offers the opportunity for hands-on learning in community health; specifically, applying what I learned in the classroom to the real world and furthering my commitment to impact the health of populations across the state. The experience was tremendously important in preparing me for a successful career in public health.”

KRISTINA BEAUGH
CLASS OF 2014
WASHINGTON, D.C.

STUDENT EXCELLENCE

• Graduate Health Management Education program improved ranking to 33rd from 39th in U.S. News & World Report 2015.

• 98 percent job placement of Environmental and Occupational Health graduates with starting salaries averaging $76,000.

• Twelve students’ research competitively selected among elite group nationwide to participate in Delta Omega National Honorary Society research presentations at the American Public Health Association annual meeting.