

SANGGON NAM, Ph.D., M.S.

Adjunct Faculty in Public Health | Sul Ross State University

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PROFESSIONAL PROFILE

Public health educator and epidemiologist with more than 15 years of university teaching experience. Specializes in quantitative research methods, epidemiology, biostatistics, and applied statistical analysis. Experienced in graduate-level instruction, online course delivery, and student research mentorship.

CURRENT ACADEMIC APPOINTMENTS

Adjunct Faculty, Public Health

Fall 2026

Sul Ross State University | Health Sciences | Alpine, Texas

PHR 5310: Quantitative Research Methods (graduate; online asynchronous). Instruction in epidemiologic study design, descriptive and inferential statistics, and applied data analysis using IBM SPSS Statistics.

EDUCATION

Ph.D., Preventive Medicine and Community Health | University of Texas Medical Branch, Galveston, Texas | 2013

M.S., Sociology (Minor: Statistics) | Clemson University, Clemson, South Carolina | 2007

TEACHING AND TECHNICAL EXPERTISE

Quantitative research methods; epidemiology; biostatistics; study design; health disparities; population health; graduate research mentorship; online instruction.

Statistical software: IBM SPSS Statistics, SAS, Stata, R, and HLM.

Advisory and Committee Service

- **Climate and Health Equity Advisory Group (CHEAG):** Initiative of the California Department of Public Health (CDPH) (2025–Present).
- **Steering Committee:** NNPHI CCP Public Health Leadership and Education, Advancing Health Equity and Data Science (PH LEADS) (2024–Present).
- **Subject Matter Expert (Public Health) & Primary Contributor:** Sentinel City, Sentinel U.
- **External Reviewer for Tenure and Promotion:** University of Colorado, Colorado Springs, and the Johnson Beth-El College of Nursing and Health Sciences.
- **Community Working Group Member:** Health Equity and Accountability Act (HEAA).
- **Abstract Reviewer:** American Public Health Association Annual Meeting (Aging & Public Health section, Asian Pacific Islander Caucus for Public Health section, Epidemiology section); Gerontological Society of America's Annual Scientific Meeting; Association of

Schools and Programs of Public Health Annual Meeting.

CERTIFICATE

- Supervised Machine Learning Procedures Using SAS Viya in SAS Studio, SAS Academic Workshops, San Diego, CA (January 2019).
- SAS Visual Data Mining and Machine Learning on SAS Viya, SAS Academic Workshops, San Diego, CA (January 2019).
- Survival Data Mining Using SAS Enterprise Miner, SAS Academic Workshops, San Diego, CA (January 2018).
- Data Manipulation and Analytics Using SAS Enterprise Guide, SAS Global Academic Program, Summer Professors Workshops, Cary, NC (July 2015).
- Applied Analytics Using SAS Enterprise Miner, SAS Global Academic Program, Summer Professors Workshops, Cary, NC (July 2015).
- Advanced Business Analytics, SAS Global Academic Program, Summer Professors Workshops, Cary, NC (July 2015).