



School of Nursing

Department of Health Restoration and Care Systems Management

University of Texas Health Science Center at San Antonio

Research Faculty in Health Delivery Science

The Search

The Health Restoration and Care Systems Management Department seeks doctorally prepared faculty to be part of the ACE interprofessional investigative team to engage in improvement science. This substantive area of inquiry includes health delivery science, translational science (applied), improvement science, dissemination and implementation science, and health systems research including studies in workforce performance. The successful applicant will have experience as a project manager as a study coordinator or key member of an investigative team. The position incumbent will associate with the Academic Center for Evidence-Based Practice, provide essential functions within the center's collaborative environment, and provide input into doctoral student research and inquiry projects that are aligned with the center's program of science. The position will be research faculty, non-tenure track, at either junior or senior ranks. Rank and salary will be commensurate with qualifications and experience.

The University of Texas Health Science Center at San Antonio School of Nursing, one of five schools in a thriving South Texas Medical Center, is a vibrant, growing School, dedicated to serving the South Texas community and beyond. We are committed to excellence in education, research and practice. This well established School of Nursing, with over 100 faculty and 11,000 professional graduates, offers BSN, MSN, DNP, and PhD programs. Research centers such as the Barshop Center for Aging, Cancer Therapy and Research Center, Academic Center for Evidence-Based Practice and the Center for Community-Based Health Promotion in Women and Children provide extensive intra- and inter-disciplinary teaching and research opportunities in a multicultural environment. Our city's health care systems including Baptist Health System, Christus Santa Rosa, Methodist Health System, and University Health System as well as several major military hospital systems provide rich opportunities for collaboration.

Our dynamic faculty is forging partnerships that offer cutting-edge opportunities for collaboration and programming that position us for national recognition. We lead in excellence in nursing leadership through innovative teaching, quality research, compassionate care and community service. Our vision is to become a national model for inter-professional educational excellence that uniquely prepares graduates for the challenges of today's health system.

RESPONSIBILITIES

The primary responsibility will be to support the activities of the Academic Center for Evidence-Based Practice.

Other responsibilities include:

1. As part of the center's collaborative investigative team, pursue a program of science
2. Contribute to capacity-building in improvement science among faculty and students

QUALIFICATIONS

The successful candidate will have:

1. An earned doctorate
2. Experience in improvement science and/or health delivery science
3. Experience in project management, particularly multi-site projects
4. Proven skills in data collection and management
5. Strong expertise in research design and statistical analysis in the field
6. Familiarity with research funding sources and procedures
7. Grant and manuscript writing skills
8. Expertise in regulatory aspects of research and funding
9. Skills and expertise in virtual collaboration, communication, and team work
10. Evidence of or potential for a scholarly trajectory in improvement science

TO APPLY

Applications and nominations/recommendations will be reviewed beginning immediately, and will be accepted until the positions are filled. Applications should include the following:

1. Personal statement outlining experience, interest, and career goals
2. Current curriculum vitae
3. Transcripts
4. Names and contact information for three references; one of these must be a recent supervisor (references will not be contacted without the candidate's permission)

All inquiries, application materials and nominations/recommendations will be treated in a confidential manner and should be sent, in electronic form, to:

Carole White, Ph.D.

Associate Professor

WhiteC2@uthscsa.edu

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All faculty appointments are designated as security sensitive positions.

The University of Texas Health Science Center at San Antonio is an Equal Employment Opportunity/Affirmative Action Employer