ASSOCIATE/FULL PROFESSOR. The Department of Molecular Biology and Immunology of the University of North Texas Health Science Center at Fort Worth is seeking applicants for faculty positions immediately available at the level of Associate or Full Professor. Applicants must already have established an independent research program in cancer research. Competitive start-up funds and salary packages are available. Candidates with expertise in biochemistry are especially encouraged to apply. Selected candidates will be expected to actively participate in courses for medical and graduate students. Selected candidates will have the opportunity to participate in doctoral programs partially supported by state funds. Faculty will have the opportunity to also belong to the Institute of Cancer Research excellence and Texas College of Osteopathic Medicine. The Center is situated adjacent to the multiple museums of the Cultural District of Fort Worth, an attractive and dynamic city with outstanding recreational and cultural attractions, highly favorable cost-of-living and sunny climate. Send curriculum vitae, a summary of research interests and goals, plus a list of three references, to the Chairman of the search committee: Jambor Vishwanatha, Ph.D., Professor, Department of Molecular Biology and Immunology, University of North Texas Health Science Center, 3500 Camp Bowie Boulevard, Fort Worth, TX 76107-2699.

The University of North Texas Health Science Center at Fort Worth enjoys a smoke-free campus and is an EEO/Affirmative Action Institution.
Physician Assistant (Graduate and Licensed as Physician Assistant):

Job Description: Provide medical evaluation and care to pediatric patients. Under supervision of physician, assist with evaluation, treatment, and procedures for pediatric patients. Provide after hours call assistance as required.

Please fax resume to:
Attn: Dr. John Fling (817-735-5481)

Or e-mail to: jfling@hsc.unt.edc

The University of North Texas Health Science Center is an EEO/AA Institution.
Opening for Research Assistant Professor

University of North Texas Health Science Center at Fort Worth, Department of Pharmacology and Neuroscience, invites applications for a non-tenure-track appointment (Research Assistant Professor). A Ph.D. in Cell Biology, Neuroscience or related field is required, post-doctoral experience is preferred. The position is supported by the National Institutes of Health. Research will focus on the regulation of intracellular calcium and on optical imaging methods. Experience in these areas is preferred. Submit CV and three letters of recommendation to:

Peter Koulen, PhD
Associate Professor
Department of Pharmacology and Neuroscience
University of North Texas Health Science Center at Fort Worth
3500 Camp Bowie Blvd.
Fort Worth, Texas 76107-2699
USA
phone: (817) 735 2068
Fax: (817) 735 0408
e-mail: pkoulen@hsc.unt.edu
http://www.hsc.unt.edu/departments/pharm/Ocular/Koulen/Koulen.htm

Review of applications begins immediately and will continue until the position is filled.

For more detailed information visit
http://www.hsc.unt.edu/departments/pharm/Ocular/Koulen/Koulen.htm
The University of North Texas Health Science Center at Fort Worth
School of Public Health

The School of Public Health is dedicated to the prevention of disease and the promotion of health in the local and global community through education, research and services. The School of Public Health achieves its mission by preparing its graduates to effectively contribute to the practice of public health, providing accessible educational programs, valuing the importance of diversity in public health practice and research, supporting closer integration between the practice of medicine and public health, and developing academic and community partnerships. The School of Public Health is fully accredited by CEPH and enrolls approximately 700 students. For more information see www.hsc.unt.edu/education/ephp/default.htm or call 817-735-2252

Chairs, Departments of Epidemiology, Environmental and Occupational Health, and Health Management and Policy

Applications are invited for tenure-track Chairs at the Associate or Full Professor level. Candidates from all relevant disciplines are encouraged to apply. The Department of Environmental and Occupational Health, in particular, seeks candidates with research experience and interest in air quality. All of the Chairs serve as chief academic officers for their departments and are responsible for administrative and managerial duties, recruitment, supervision and evaluation of faculty and staff, enhancement of faculty teaching, research and service, and evaluation of program performance in implementing the institutional strategic plan. The Chairs are expected to teach and advise students at the master’s and doctoral levels, develop a research program and participate in service activities. Candidates should have a terminal degree in a relevant discipline. Candidates with a proven record of excellence in management and administrative duties, research, teaching and service in a public health academic setting will be given preference.

Associate/Assistant Professor, Departments of Biostatistics, Environmental and Occupational Health, Epidemiology, Health Management and Policy, and Full/Associate/Assistant Professor in the Department of Social and Behavioral Sciences

Applications are invited for tenure-track positions. Two positions are open in Environmental and Occupational Health, and 1 each in Biostatistics, Epidemiology, and Health Management and Policy, at the Assistant or Associate Professor level, while 2 positions are open in Social and Behavioral Sciences at the Assistant, Associate or Full Professor level. Candidates from all relevant and appropriate disciplines are encouraged to apply, and should possess a terminal degree. Faculty are expected to teach master’s and doctoral level courses, advise students, supervise theses, professional reports and dissertations, provide service to the community, and conduct research. Candidates with a proven record of excellence in research, including currently funded grants, teaching experience in a public health, academic setting, and a commitment to promoting positive multi-disciplinary interactions will be given a preference.

All candidates should provide a statement of interest, curriculum vitae including a list of publications and funded grants, summary of relevant teaching, research and community service experience, sample reprints, any other relevant information, and the names, addresses, phone numbers and e-mail addresses of three references who can be contacted. Please send to the following:

Thomas Fairchild, PhD
Chair, Search Committee
School of Public Health
University of North Texas Health Science Center
3500 Camp Bowie Boulevard
Fort Worth, TX 76107
Email: kimbronag@hsc.unt.edu

The University of North Texas Health Science Center at Fort Worth is an Equal Employment Opportunity/Affirmative Action Institution. Hiring contingent upon eligibility to work in the U.S.
INSTRUCTOR
ASSISTANT PROFESSOR

Supervisor: Director, Physician Assistant Studies

Faculty Rank: Instructor and/or Assistant Professor

Job Summary: Provide didactic and clinical skills instruction to students enrolled in the PA Studies curriculum. Participate in course development and revisions. Provide counseling and tutoring to students when required. Write and prepare lessons for assigned courses. Evaluate, monitor, and track student progress. Maintain clinical skills through participation in CME and clinical practice.

Essential Job Functions:
- Write, prepare, and teach didactic and clinical skills lessons in assigned courses
- Participate in developing new courses; write course syllabi for assigned courses
- Instruct, mentor, and supervise assigned students and track student progress
- Administer tests and grade students when required
- Attend program meetings as scheduled
- Participate in ongoing self-study activities
- Participate in supervisory clinical practice activities
- Participate in student recruitment and admissions activities
- Evaluate effectiveness of instruction and make necessary course revisions
- Work closely with Academic and Clinical Education Coordinators to resolve course related concerns identified by students, faculty, and administration
- Maintain clinical skills through participation in CME and clinical practice
- Other duties as assigned

Additional Qualifications: Three years of clinical experience. State license as a PA in Texas is required. Minimum of bachelor’s degree in PA Studies is required. Master’s degree is preferred. Previous experience in education is helpful. The incumbent should have an appreciation for different learning styles and an expressed interest in teaching.

Call or write:
Director, PA Studies
1400 Camp Bowie Blvd.
Fort Worth, TX 76107
817-733-2531
FAX 817-733-2529
htn@tmc.edu
UNIQUE
Academic / Clinical Opportunity
for Family Medicine Physician

Texas College of Osteopathic Medicine, at the University of North Texas Health Science Center at Fort Worth, is accepting applications for a board-certified Family Medicine Physician. Applicants must be Board Certified in Family Practice and possess a commitment to teaching and scholarly activities. The department is a vibrant, progressive faculty committed to biologic, behavioral, and social sciences. The department houses two Family Practice Residency training divisions and several divisions including Sports Medicine, Emergency Medicine, Research, Rural Health, and various Preclinical and Clinical fellowships, and the Family Medicine training. Bilingual Spanish / English or other foreign language is a plus. Competitive salary, excellent benefits. If you are innovative and excited about practicing in a dynamic new medical environment, please contact me about an immediate or anticipated future career opportunity in academic Family Medicine. Send your CV to:

Elisabeth Palomerz, M.D.
Acting Chairman, Department of Family Medicine
University of North Texas Health Science Center at Fort Worth
Texas College of Osteopathic Medicine
1000 Camp Bowie Boulevard
Fort Worth, Texas 76107-3099
(817) 735-2448
FAX (817) 735-5000

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