Forensic Genetics Open House

Saturday, September 18th, 2010, 10 am – 12 noon

Forensic Genetics Program
The Forensic Genetics Program at UNT Health Science Center was the first of its kind in the nation.

The program prepares individuals for careers in forensic DNA sciences, emphasizing the application of current methods and technologies to legal proceedings. Upon completion of the program, graduates will be qualified to become DNA analysts and, later, after obtaining job experience, to develop into forensic DNA laboratory managers. The program was designed to meet all educational and many training requirements as outlined in the National Quality Assurance Standards for Forensic DNA Testing Laboratories adopted by the FBI.

The Research and Development Laboratory (RDL) is housed in 1266 sq ft of newly remodeled laboratory space on the UNTHSC campus. The state-of-the-art facility has research capabilities in DNA sequencing and sequence analysis, SNP detection and genotyping, real-time PCR/qPCR, and Affymetrix micro-array-based genome analysis.

The Forensic Genetics Student Association FIRE is very active in organizing fieldtrips, speakers, career networking and community service events.

Open House
Several times a year we open our doors to allow prospective students to get a first-hand impression of what it is like to study and work in our classrooms and labs. The Open House offers a comprehensive program of activities aimed at providing you with all the information you need to make an informed decision about your choice of graduate programs and specializations. Members of our helpful staff will be on hand to answer your specific questions.

RSVP for Open House
To reserve your place on the next Open House and for all event inquiries you can contact us at: GoToGradSchool@HSC.UNT.edu

Contact Us
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Graduate School of Biomedical Sciences
At the University of North Texas Health Science Center Graduate School of Biomedical Sciences, students earn advanced degrees while working side-by-side with world-renowned faculty researchers to solve some of today's most important health problems.

The Graduate School of Biomedical Sciences is home to state-of-the-art research facilities and one of the most diverse student bodies in the state of Texas. Degrees are offered in a variety of fields and dual degrees available through collaborations with other Health Science Center programs and schools.

Our graduates are recruited by the top research laboratories in the nation, both in academia and industry, for post-doctoral fellowships or regular employment.