

Research Associate Position Atomic Physics Laboratories University of North Texas

The [Atomic Physics Laboratories](#), Physics Department at the University of North Texas, is seeking a **RESEARCH ASSOCIATE** in the experimental areas of positron interactions with matter and the physics of highly correlated systems. Candidates must have earned a Ph.D. (or equivalent) in Physics or a related field. Preference will be given to candidates with experience in one or more of these areas: positron or electron scattering, coincidence techniques, low energy accelerators for atomic physics. The successful candidate can expect to spend 4-6mo/yr at our collaborative Centre for Antimatter Matter Studies ([CAMS](#)) site at ANU in Canberra, Australia. The initial appointment will be for a one year term with a second year term appointment contingent upon performance and availability of funding. The successful candidate(s) should also demonstrate a strong commitment to mentoring of graduate students and to serving a diverse population.

Candidates should submit a letter of application and a vita including a list of publications to:

Professor Dennis Mueller
Department of Physics
1155 Union Circle, #311427
Denton, TX 76203
mueller@unt.edu

Candidates should also arrange to have three letters of reference sent to the same address. Electronic applications can be sent to mueller@unt.edu . Screening of applications will continue until the position is filled.
