

Lead and Staff Scientists

**Universal Technology Corporation
Air Force Research Laboratory
Panama City, Florida**

Responsible for conducting experimental and research projects within the Toxic Aerosols & Pathogenic Bioaerosols Laboratory located within the Materials and Manufacturing Directorate at Tyndall AFB, Florida. Efforts consist of exploring improvements to filter media and conducting testing and evaluation of technologies improve extent of respiratory protection and extend the useful lifetime of protective media and devices. Ph.D. or M.S. degree is required and advanced knowledge of either Bioaerosol Dynamics or Microbiology is preferred. Proven track record of expertise through publication in peer-reviewed journals and experience in managing and creating cost, schedule, and performance reports of all projects in a format compatible with DOD management information systems is desired. Must manage and work well in a team environment. Must be U.S. citizen and have the ability to obtain a security clearance.

CONTACT: Katie Molter, Human Resources Manager, kmolter@utcd Dayton.com
(937) 426-2808, extension 274

DEADLINE: Until the position is filled.

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