



Job Title:	Lead Engineer/Scientist
Employment Status	Full-time (40 hours per week)
Location	Panama City, FL (Tyndall Air Force Base)
Essential Duties and Responsibilities	<ul style="list-style-type: none"> • Provide essential on-site management and technical support for multiple Research Development Test & Evaluation (RDT&E) activities in the area of Fire Emergency Services (FES), fire prevention, and command and control for emergency responders • Prepare research proposals and plans for FES RDT&E projects • Prepare technical papers based upon the results from RDT&E projects • Manage up to 15 engineers on various projects
Skills, Proficiencies	<ul style="list-style-type: none"> • Experience in conducting RDT&E of FES equipment, systems and fire extinguishing agents is required, particularly related to Air Force and DoD • Experience in preparing research proposals and plans, writing technical papers, leading and executing RDT&E activities • Ability to coordinate outside contractors and advise the government on viable courses of action • Strong organizational and management skills • Experience with fixed and mobile fire suppression, wild land and urban fires, training, environmentally friendly alternatives to Halon, aqueous film-forming foam (AFFF), heat and fire resistant materials and coatings, HAZMAT issues, or automated firefighting are beneficial
Minimum Qualifications	PhD in Engineering, 10 years of RDT&E experience or MS in Engineering, 15 years of RDT&E experience
Citizenship	US Citizenship Required with Ability to Obtain Security Clearance

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