

Freese and Nichols, Inc. has built its practice on a strong foundation of client service and a continued commitment to project excellence. Founded in Fort Worth in 1894, Freese and Nichols offers comprehensive services to both public and private clients throughout the Southwestern United States. The firm's outstanding reputation for quality work results in a high percentage of repeat clients. Freese and Nichols' mission is to use our technical expertise and creativity to provide superior architectural, engineering and environmental services to clients.

Freese and Nichols retains a professional group of over 375 architects, planners, engineers, scientists, geologists, technical professionals and support personnel. The firm is consistently listed in the top 500 engineering firms nationwide, as compiled annually by the Engineering News Record. In 2007, Freese and Nichols became a recipient of the Texas Award for Performance Excellence, the only engineering firm to receive the honor. Freese and Nichols is based in Fort Worth and maintains additional offices in Dallas, McKinney, Garland, Austin, San Antonio, Houston, Pearland and Corpus Christi.

The Fort Worth office is looking for a registered **HVAC Design Engineer** (minimum 5 to 10 years experience) and an **HVAC Designer** (minimum 10 years experience) working in the consulting field, either for a full-service A&E or MEP firm.

Preferred applicants must have experience in the analysis, layout and design of HVAC projects for military, institutional, educational, municipal, higher education and industrial clients. Experience in preparation of construction documents is required. Experience using AutoCAD or Microstation is required. Ability to perform energy modeling is a plus. Experience using Revit or Bentley BIM is a plus. LEED® accreditation or experience with sustainable design is a plus.

Qualified candidates are invited to apply for these positions at our online career center:
http://jobs-freese.icims.com/freese_jobs/jobs/candidate/intro.jsp