Job Announcement

(Full-Time and Summer Intern Positions)

Poole Fire Protection, an internationally recognized and respected fire protection engineering and code consulting firm, would like to extend an offer to both May ‘16 graduates and Summer 2016 Interns to interview for several fire protection positions that we will be filling over the next 6-8 months. Please see the position announcement below for more information.

Fire Protection Engineer/Intern

Poole Fire Protection is looking for a creative and innovative fire protection engineer. The successful candidate will be involved in the design of fire suppression and fire detection/alarm systems including the performance of field construction inspections and acceptance testing. The successful candidate will also be involved in the evaluation of new and existing buildings using building and fire codes and development and negotiation of engineered alternatives and equivalencies including using computer fire and egress modeling. The position includes travel (15% to 40%).

The position will be based out of Olathe, Kansas (Kansas City) with the potential to transfer to the Oklahoma City Office over-time if desired. Compensation will be based on ability and experience, and will consist of a competitive salary and general profit sharing program. Benefits are very competitive and include major medical insurance, vision and dental, short-term and long-term disability insurance, and a retirement plan.

Interview Scheduling

Interviews will be held the day after the FPE Career Fair - Friday, February 12, 2016 from 8am to approximately 5pm. Interviews will be held in one of the Conference Rooms in the Fire Protection Engineering Department office. To sign up for an interview, please see the sign-up sheet in the office. Please contact Jack Poole directly at jpoole@poolefire.com or at 913-747-2050 if special interview arrangements need to be made.

For More Information

For further information or if you have any questions, please contact Jack Poole directly at jpoole@poolefire.com or at 913-747-2050.