



## EMPLOYMENT ANNOUNCEMENT

**TITLE:** Research Scientist  
**COMPANY:** ICx Nomadics  
**LOCATION:** Stillwater, OK  
**SALARY:** Commensurate with experience

Seeking a chemist/forensic scientist/chemical engineer to join a scientific research team to support development of novel detection instruments for threats to homeland security. Minimum qualification is a BS, preferably with lab experience; an MS in related research would be highly valued. Experience in an analytical laboratory with gas chromatography/mass spectrometry is highly preferred, however willingness and ability to be rapidly trained will also be considered.

This position shall not always be typical "benchtop" chemistry and shall rely on problem-solving and thinking "outside the box" as part of the R&D team in a highly challenging subject area. Ideal candidate shall demonstrate proficiency in following laboratory procedures, working as part of team, and contributing towards group deliverables. Ability to work without close supervision at times is desired. Availability to work semi-flexible hours and for occasional travel will be preferred.

### ABOUT ICx

ICx Technologies sells products designed to thwart terrorists, sniff out improvised weapons and intercept agents of mass destruction. Our sensors detect chemical, biological, radiological, nuclear and explosive (CBRNE) materials. We manufacture security radars, infrared cameras and other products that detect, illuminate or neutralize incoming threats. And we sell systems and software that link, supervise and control security products supplied by ICx and other vendors and partners. We provide solutions where traditional technologies are too expensive, cumbersome or unreliable to do the job.