## **DNA ANALYST / FORENSIC SCIENTIST**

## Independent Forensics, Lombard, IL, USA

Progressive private forensic biology, relationship testing and forensic DNA laboratory seeks DNA Analyst/Forensic Scientist who meets current educational requirements of the DNA related accreditation standards of the laboratory.

### QUALIFICATIONS

Requirements include a bachelor's degree in a biology-, chemistry- or forensic science-related area with successful completion of college coursework in statistics and/or population genetics and at least one course in each of the following subjects, for a minimum nine cumulative credit hours: biochemistry, genetics, and molecular biology.

Well-qualified candidates will possess an advanced degree in a biology-, chemistry-or forensic science-related area and/or previous training and experience in a forensic human DNA laboratory.

### **RESPONSIBILITIES**

Perform relationship testing, evidence examination, stain identification, DNA testing, data analysis, and statistical calculations per established laboratory procedures;

Maintain accurate and complete records of laboratory analyses, prepare written reports of findings and opinions, review records and reports of testing performed by other technical staff;

Participate in developing and/or validating analytical procedures and equipment, including participation in ongoing forensic-related research and development projects for the development of new products for the forensic DNA laboratory market.

Maintain competency in all aspects of forensic DNA testing including theory and laboratory procedures. Maintain familiarity with standards and guidance for laboratory's multiple accreditations including ongoing continuing education.

Provide professional, effective, accurate, and unbiased customer consultations and expert witness testimony relating to forensic testing and/or DNA identity testing.

# **COMPENSATION**

Commensurate with qualifications and experience. Full-time position. The laboratory is actively seeking personnel.

#### APPLICATION

Please provide a current resume or curriculum vitae and cover letter to: <a href="mailto:info@ifi-test.com">info@ifi-test.com</a> or fax to 708.978.5115

All submissions will be held in confidence