

# **Montgomery County Coroner and Crime Lab**

## **Forensic Toxicologist**

The Montgomery County Coroner's office is in Dayton, Ohio. We are currently seeking a highly motivated individual for a full-time position in the Forensic Toxicology Section. Our office serves law enforcement agencies throughout Ohio and over 40 coroner's offices in Ohio and Indiana. The annual toxicology case load is about 4,000 cases.

The employee will be trained in the analysis of drugs in biological matrices using solid-phase extraction with subsequent analysis by GC/MS and LCMSMS.

Additional duties include, but are not limited to, preparing accurate reports pertaining to analysis, providing testimony as an expert witness in a court of law, preparing solutions, and providing training when necessary. The toxicologist is required to work with hazardous chemicals and lift moderate weights with other duties assigned as necessary.

### **Minimum Qualifications**

- A Bachelor of Science degree in Forensic Science or a natural science from an accredited four-year college
- Ability to communicate effectively verbally and in writing
- Proficient with computers and software
- Valid driver's license and motor vehicle insurance

### **Desired Qualifications**

- Experience as a Forensic Toxicologist in an accredited lab
- A Master's degree in forensic science or a natural science from an accredited school
- Board certification as a forensic toxicologist, or meets educational requirements to become board certified

### **Work Schedule**

Monday through Friday, 8AM to 4PM

Our office currently offers fully trained employees the option to switch to a 32-hour work week while still being paid for a 40-hour week. Remote work is also available on occasion.

### **Salary**

Salary is negotiable and will be commensurate with experience.

### **Application Process**

Mail your curriculum vitae and college transcript(s) to:

Matthew Juhascik (juhascikm@mcoho.org)

Applicants are subject to a background check, fingerprints, and drug screen.