



Idaho State Police Forensic Services



Christina Rayner
Forensic Scientist II
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Education:

Bachelor's Degree in Microbiology, Idaho State University 2014

Experience:

- 7/2016-Present Forensic Scientist II
Idaho State Police Forensic Services
Duties: Fire Debris Analyst, Controlled Substance Analyst
- 1/2016-7/2016 Forensic Scientist I
Idaho State Police Forensic Services
Duties: Fire Debris Analyst, Controlled Substances Analyst
- 7/2014-1/2016 Forensic Scientist I
Idaho State Police Forensic Services
Duties: Fire Debris Analyst, Controlled Substances Trainee
- 6/2013-5/2014 Intern
Idaho State Police Forensic Services
Duties: Shadow Controlled Substance and Blood Toxicology Analysts

Certifications:

- 4/2019-Present American Board of Criminalistics-Fellow
- 11/2018-4/2019 American Board of Criminalistics-Diplomate

Professional Organizations; Committees; Working Groups:

- 2018-Present Clandestine Laboratory Investigating Chemists Association (CLIC)

Testimony:

<https://isp.idaho.gov/forensics>

EQUAL OPPORTUNITY EMPLOYER

Revised 1/23/19

Christina Rayner

I have testified in Idaho district court as an expert witness in Idaho relating to the analysis of controlled substances.

Continuing Education; Association Meetings; Conferences:

2019

- DEA Forensic Drug Chemistry Course, Dulles VA
- Basic Bloodstain Pattern Recognition Course, Meridian ID

2018

- MAFS, Indianapolis IN
 - Misadventures in Marijuana: Lessons Learned in Legalization
 - ISO/IEC17025:2017 Encouraging Changes that Impact the Forensics Community
 - Designer Drugs and Research Chemicals
 - Benzodiazepines: Synthesis, Pharmacology, Spectral Analysis, and Future Trends
 - Counterfeit Pharmaceuticals

2017

- MAFS, Cincinnati OH
 - Low Explosives Analysis
 - Petroleum-laced Background Matrix Interpretation in Fire Debris Analysis
 - GC/MS Fundamentals of Troubleshooting and Maintenance and Column Method Development

2016

- Crucial Conversations, Boise ID
- MAFS, Branson MO
 - Integrity, Character and Ethics in the Forensic Sciences
 - Agilent Mass Hunter Boot Camp
 - Quantitative Analysis

2015

- NWAFS, Spokane WA
 - Interpretation of Mass Spectra
- NCFE, Online
 - Basic Fire Debris Analysis

2014

- MAFS, St. Paul MN
 - Basic Fire Debris
 - Advanced Fire Debris
 - Fire Debris: Special Topics