

March 2017

Kayla Brown

Forensic Scientist Ada County Sheriff's Office Forensic Laboratory 7200 Barrister Drive Boise, ID 83704 (208) 577-3307 kbrown@adaweb.net

PROFESSIONAL EXPERIENCE

July 2013- Present

• Forensic Scientist Ada County Sheriff's Office Forensic Lab, Boise, ID Primarily responsible for processing crime scenes, drug analysis and evidence submitted for latent fingerprints.

EDUCATION

Nebraska Wesleyan University, Lincoln, NE Master of Forensic Science

Iowa State University, Ames, IA Bachelor of Arts, Chemistry and Criminal Justice

CERTIFICATIONS

Certified Crime Scene Analyst International Association for Identification

PROFESSIONAL ASSOCIATIONS

International Association for Identification	
Student Member	2011-2013
Active Member	2013-2017
Clandestine Laboratory Investigating Chemists (CLIC)	2016-Present

Clandestine Laboratory Investigating Chemists (CLIC)

SPECIALIZED TRAINING

Forensic Pharmacology15 hoursDecember 2017The Center for Forensic Science Research and Education

7200 Barrister Drive | Boise, Idaho 83704-9217 | TEL:208.577.3000 | FAX:208.577.3009



Robert Borkenstein Course: Effects of Drugs on Human Performance and Behavior The Center for Forensic Science Research a	36 hours nd Education	October 2017
Specialized Drug Training Workshop and Seminar Clandestine Laboratory Investigating Chem	ists Association	September 2017
Drug Chemistry Training Manual Ada County Sheriff's Office		January 2017
Advanced Reconstruction & Major Scene Logistics National Crime Investigation and Training	50 hours	November 2016
NWAFS Conference Pharmaceuticals, Trajectory Measurements	40 hours	September 2016
Micro Drug Labs Recognition and Safety NES/Midwest Counterdrug Training Center	24 hours	September 2016
Sharpening the Saw Workshop and Seminar Clandestine Laboratory Investigating Chem	40 hours ists Association	September 2016
Bloodstain Pattern Analysis II Bevel, Gardner & Associates	40 hours	August 2016
Bloodstain Pattern Analysis Dan Christman	40 hours	July 2015
Courtroom Presentation of Evidence Raymond Davis	24 hours	June 2015
Palm Print Comparison Techniques Ron Smith and Associates	24 hours	May 2015
Forensic Chemistry Track West Virginia University	100 hours	February-May 2015
Homicide and Questioned Death Scene Public Agency Training Council	20 hours	February 2015
Homicide Investigation Public Agency Training Council	20 hours	September 2014
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Forensic Pathology for Investigators Public Agency Training Council	16 hours	August 2014
Marijuana Leaf Identification Utah Bureau of Forensic Services	32 hours	February 2014
Child Death and Homicide Investigation Public Agency Training Council	16 hours	October 2013
Crime Scene Investigation & Reconstruction National Crime Investigation and Training	60 hours	September 2013
Toolmark Evidence Recognition & Recovery Nebraska Wesleyan University	8 hours	March-April 2013
Specialized Photography Nebraska Wesleyan University	8 hours	February 2012