



Alaska Scientific Crime Detection Laboratory Statement of Qualifications

Name	Jamie Nading	Date	June 2019
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Job Title	Forensic Scientist III
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Indicate all disciplines in which you currently perform testing or calibration work according to the Scope of Accreditation:

<input type="checkbox"/>	Drug Chemistry	<input type="checkbox"/>	Toxicology - Testing
<input type="checkbox"/>	Biology	<input type="checkbox"/>	Firearms/Toolmarks
<input checked="" type="checkbox"/>	Latent Prints	<input checked="" type="checkbox"/>	Crime Scene
<input type="checkbox"/>	Breath Alcohol (non-accredited discipline)		

For each discipline checked in the table above, list all categories in which you perform work:

Latent Print Processing Latent Print Examination Crime Scene Processing Footwear Intelligence
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Education: List all higher academic institutions attended (list high school only if no college degree has been attained).

Institution	Dates Attended	Major	Degree Completed
University of Oregon	2007-2009	Biochemistry	Bachelor of Science
Everest College	2006-2007	Criminal Investigation	Associate of Applied Science
Arizona State University	2004-2006	Chemical Engineering	

Continuing Education: List formal coursework, conferences, workshops, in-service and other training received applicable to past and current forensic related positions.

Course Title	Source of Training	Date(s) of Training
Forensic ISO/IEC 17025:2017 Internal Auditor Training (26 hours)	Emma K. Dutton, Ph.D. –Instructional Designer (ANAB) Alaska Scientific Crime Detection Laboratory	June 17-20, 2019
WIN/ ABIS - NEC Integra - HUB Training	Western Identification Network, Clackamas Oregon	Sept. 17-18, 2018
Workshops and Lecture Topics Included: Statistical Interpretation software for Friction Ridge Skin Impressions (FRStat), Root Cause Analysis Using the 5 Whys Process, and Backlog Reduction Strategies.	103 rd IAI Educational Conference, San Antonio Texas	July 30-August 4 2018
Academy for Supervisors	State of Alaska; Timothy Parker	January 2018
Exclusionology-Standards and Reducing Errors	Eric Ray	October, 2017
ABIS/WIN Tenprint Training	Diana Burt	August 2017
Science in the Courtroom - A Legal, Practical, and Evidence-Based Guide for the Forensic Scientist. Val Van Brocklin	State of Alaska Scientific Crime Detection Laboratory	August 16-17, 2017
Universal Latent Workstation (ULW) Software Workshop	Federal Bureau of Investigation Criminal Justice Information Services Division	May, 20, 2016
Arson and Crime Scene Photography Basics	Sirchie Webinar	March 22, 2016
Workshop Topics Included: Discussion of Simultaneous Impressions, Distortion: Analysis and Discussion (Effect and Cause), Crease and Third Level Ridge Detail, Ridgeology Science, Latent Print Suitability Training, and Mastering Nighttime Digital Photography. Lecture	100th IAI Educational Conference, Sacramento CA	August 2-7, 2015

Topics included: Creating a CSI Experience for Students, Approaches to Conflict Resolution in Latent Print Analysis, Test Taking Strategies for the New CLPE Certification Test, and Transporting Your Latent Print Unit Into the Digital Age.		
Latent Print Analysis/Examination (Training)	State of Alaska Scientific Crime Detection Laboratory	July 2014-Jan.2015
Bloodstain Pattern Analysis I – Ross Gardner and Tom Griffin. Bevel Gardner and Associates.	State of Alaska Scientific Crime Detection Laboratory	August 25-29, 2014
Workshop Topics Included: Advanced Palm Print Comparison Techniques, Examination of Bodies for Fingerprints-Proven Methods, Tried and True, Creases and Third Level Ridge Details Workshop, Developing Documenting and Lifting Latent Prints on Regular Unusual and Textured Surfaces, Photoshop for Dummies, Photoshop for Fingerprints, and Logical Latent Print Analysis. Lecture Included: Validation Study of the Detection of Fingerprints on Thermal Paper with Hot Print System (HPS)	99 th IAI Educational Conference, Minneapolis MN	August 10-16, 2014
Crime Scene Processing (Training)	State of Alaska Scientific Crime Detection Laboratory	Oct. 2012-Nov. 2013
Digital Crime Scene Photography – Nathan Lefabvre, John Williams, and Kerri McClary. Forensic Training Source	Anchorage Police Department Training Center	August 26-30, 2013
Paternity Statistics for Forensic Casework – Pamela Jarman, Bode Technology	State of Alaska Scientific Crime Detection Laboratory	May 29, 2013
Tire Impression Evidence – Jim Wolfe, APSC Instructor	State of Alaska Scientific Crime Detection Laboratory	April 25, 2013
Latent Print Processing (Training)	State of Alaska Scientific Crime Detection Laboratory	January-April 2013
Methods of Instruction – Amanda Fisher, APSC Instructor	State of Alaska Scientific Crime Detection Laboratory	April 8-12, 2013
Breath Test Supervisor Certification – Nita Bolz	State of Alaska Scientific Crime Detection Laboratory	March 19-21, 2013
Drugs in Alaska – Jane Booth	State of Alaska Scientific Crime Detection Laboratory	March 14, 2013
The Science of Fingerprints	West Virginia University Extended Learning	March 2013
Shooting Reconstruction	West Virginia University Extended Learning	March 2013
Fundamentals of Latent Print Examinations	West Virginia University Extended Learning	February 2013
ABC's of Forensic Biology – Stacey Johnson & Danielle Ledford	State of Alaska Scientific Crime Detection Laboratory	February 21, 2013
Introduction to Bloodstain Pattern Analysis	West Virginia University Extended Learning	February 2013
Crime Scene Investigation	West Virginia University Extended Learning	February 2013
Forensic Photography	West Virginia University Extended Learning	January 2013
Documenting and Collecting Snow Impression Evidence – Jim Wolfe, APSC Instructor	State of Alaska Scientific Crime Detection Laboratory	January 17, 2013
Advanced Digital Photography for Law Enforcement – Jim Wolfe, APSC Instructor	State of Alaska Scientific Crime Detection Laboratory	November 15, 2012
Digital Photography for Law Enforcement – Jim Wolfe, APSC Instructor	State of Alaska Scientific Crime Detection Laboratory	October 16, 2012
Essential Ridgeology Concepts – John P. Black , Ron Smith & Associates	Burien, WA	October 19-23, 2009
Fundamentals of Latent Print Examinations – Debbie Benningfield & Charles Richardson, Ron Smith & Associates	Hammond, IN	July 27-31, 2009

Testimony: Complete the information below for testimony provided.

Discipline or Category of Testimony	Period of Time in Which Testimony Occurred	Approximate Number of Times Testified
Crime Scene	2014	1

Crime Scene	2018	2
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Professional Affiliations: List professional organizations of which you are or have been a member. Indicate any offices or other positions held and the date(s) of these activities.

Organization	Period of Membership	Offices or Positions Held/Dates
International Association for Identification (IAI)	2013-Present	Member
Alaska Police Standards Council	2016-Present	Instructor
Western Identification Network	2018-Present	Latent Committee Member

Employment History: List all scientific or technical positions held, particularly those related to forensic science. List current position first. Add additional sections as necessary.

Job Title	Forensic Scientist III	Tenure	March 2017-Present
Employer	Department of Public Safety, State of Alaska Scientific Crime Detection Laboratory		
Provide a brief description of principal duties:			
Process a variety of physical evidence for ridge detail using physical, chemical and photographic techniques. Analyze and compare latent prints for identification purposes and perform verifications. ABIS/ WIN Latent Search Operations. Latent Print Technical Lead (May 2018-Present)			
Provide technical support to crime scene investigators and other law enforcement personnel by applying techniques and procedures to the documentation, collection, processing, and preservation of evidence at crime scenes. Crime Scene Technical Lead (March 2017-May 2018)			
Search questioned footwear impressions against an online database of known footwear impressions to determine the make and model.			
Provide training/instruction to Forensic Scientists and Law Enforcement.			

Job Title	Forensic Scientist II	Tenure	February 2015-March 2017
Employer	Department of Public Safety, State of Alaska Scientific Crime Detection Laboratory		
Provide a brief description of principal duties:			
Process a variety of physical evidence for latent friction ridge detail. Analyze and compare latent prints from evidentiary items for identification purposes. Provide technical support to crime scene investigators and other law enforcement personnel by applying techniques and procedures to the documentation, collection and processing of evidence at crime scenes.			

Job Title	Forensic Scientist I	Tenure	October 2013-February 2015
Employer	Department of Public Safety, State of Alaska Scientific Crime Detection Laboratory		
Provide a brief description of principal duties:			
Process a variety of physical evidence for latent friction ridge detail using physical, chemical and photographic techniques. Ridge detail is developed, documented and digitally preserved for Forensic Scientist's to utilize for examination. Provide technical support to crime scene investigators and other law enforcement personnel by applying techniques and procedures to the documentation, collection and processing of evidence at crime scenes.			

Job Title	Forensic Technician	Tenure	October 2012 - October 2013
Employer	Department of Public Safety, State of Alaska Scientific Crime Detection Laboratory		
Provide a brief description of principal duties:			
Process a variety of physical evidence for latent friction ridge detail using physical, chemical and photographic techniques. Ridge detail is developed, documented and digitally preserved for Forensic Scientist's to utilize for examination. Provide technical support to crime scene investigators and other law enforcement personnel by applying techniques and procedures to the documentation, collection and processing of evidence at crime scenes.			

Job Title		Tenure	
Employer			
Provide a brief description of principal duties:			

Other Qualifications: List below all personal certifications identifying the issuing organization and the dates; all scientific publications and/or presentations you have authored or co-authored, research in which you are or have been involved, academic or other teaching positions you have held, and any other information which you consider relevant to your qualifications.

Certifications:

Certified Police Instructor, Alaska Police Standards Council – March 2016-Present

Certified Crime Scene Investigator (CCSI) through the International Association for Identification #CI13207 – December 2017-Present

Law Enforcement Training Provided:

5/2019 – Crime Scene Photography, Physical Evidence collection, Footwear/Tire tracks, Latent Prints, ALET Academy, Sitka AK (32 hrs)

1/2019 – Advanced Crime Scene Photography and Physical Evidence Collection, Ketchikan, AK (16 hours)

5/2018 – Crime Scene Processing, Sitka Police Department, Sitka AK (8hrs)

5/2018 – Crime Scene Photography, Physical Evidence collection, Footwear & Tire tracks, Latent Prints, ALET Academy, Sitka AK (32 hrs)

5/2018 – Crime Scene Processing and Advanced Crime Scene Processing, Crime Lab, Anchorage, AK (16 hrs)

4/2018 – Alaska Fire and Arson Investigator Training Conference, Physical Evidence Photography and Collection, JBER, AK (2 hrs)

4/2018 – Crime Scene Processing and Advanced Crime Scene Processing, Kenai AK (16 hrs)

4/2018— Crime Scene Processing, Homer AK (4 hrs)

7/2017—Crime Scene Photography, State of Alaska Crime Laboratory, Anchorage AK (16hrs)

5/2017—Crime Scene Photography, Physical Evidence Collection, Footwear & Tire tracks, Latent Prints, ALET Academy, Sitka AK(32hrs)

5/2017—Crime Scene Photography, Footwear, Latent Prints, and Chemical Enhancement, Sitka Police Department, Sitka AK (8hrs)

1/2017—Crime Scene Photography, Footwear, Latent Prints, and Chemical Enhancement, Kenai Police Department, Kenai AK (20hrs)

5/2016 –Crime Scene Photography, Latent Prints, Footwear & Tire tracks, Physical Evidence Collection, ALET Academy, Sitka AK(32hrs)

5/2015 –Crime Scene Photography, Physical Evidence Collection, Latent Prints and Impression Evidence, ALET Academy, Sitka AK (32hrs)

10/2013 –Crime Scene Photography, Physical Evidence Collection, Latent Prints and Impression Evidence, ALET Academy, Sitka AK (32hrs)

Speaker at the International Association for Identification Educational Conference:

8/2018 - Crime Scene Low Light Photography, IAI Educational Conference, San Antonio, TX (4 hrs)

8/2018 - Chemical Enhancement of Blood in the Field, IAI Educational Conference, San Antonio, TX (4 hrs)