

January 2008 - June 2008 (1.5 credit hours): Hair Evaluation for DNA Analysis (West Virginia University Extended Learning Program)

May 2008 (40 hours): Investigative Photography (Brooks Photographic Imaging)

July 2008 (16 hours): Expert Witness Testimony Techniques with Ron Smith (Ron Smith and Associates)

January 2010 - April 2010 (3.2 credit hours): The Science of Fingerp University
Extended Learning Program)

March 2010 - April 2010 (40 hours): Introduction to the Science of Friction Ridge Examination with Michael Campbell (Ron Smith and Associates)

July 2010 (40 hours): 95th Annual International Association for Identification Conference in Spokane, WA; Topics Include - Examination of Simultaneous Impressions; Bench Notes: How to add ACE-V without writing a novel; Universal Latent Workstation Software; Creases and Third Level Detail; How Much is Enough: Exploring "Of Value" Decisions and Borderline Latent Prints; Analysis of Distortion in Latent Prints; Demystifying Palm Prints - "The Next Generation"

September 2010 (4 hours): AFIS Database Characteristics (Western Identification Network, Inc.)

October 2010 (40 hours): Advanced Palm Print Comparison Techniques with Jamie Bush (Ron Smith and Associates)

November 2010 (40 hours): Fundamentals of Latent Print Examinations with Charles Richardson (Ron Smith and Associates)

Courtroom Experience: List the discipline(s) in which you have qualified to testify as an expert witness and indicate over what period of time and approximately how many times you have testified in each.

Biological Screening (September 2007 - present): 26 times (Anchorage, Barrow, Bethel, Craig, Glennallen, Fairbanks, Kethikan, Kodiak, Kotzebue, Palmer, Valdez)

Professional Affiliations: List any 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.

International Association for Identification (IAI); Pacific Northwest Division of the International Association for Identification (PNWDIAI)

Employment History: List all scientific or technical positions held, particularly those related to forensic science. List current position first. Be sure to indicate employer and give a brief summary of principal duties and tenure in each position.

Job Title	Forensic Scientist I/II/III	Tenure	December 2005 to present
Employer	State of Alaska Scientific Crime Detection Laboratory		
Provide a brief description of principal duties:			
Identification and collection of body fluids, i.e. blood and semen. Processing, preserving, examination, and comparison of latent fingerprints.			

Job Title	Adjunct Professor	Tenure	January 2005 to December 2005
Employer	University of Alaska, Anchorage		
Provide a brief description of principal duties:			

Teach multiple laboratory sections of microbiology, cellular biology, and human anatomy and physiology.

Job Title	Laboratory Technician	Tenure	October 2005 to December 2005
Employer	Analytica Alaska Environmental Laboratory		
Provide a brief description of principal duties:			
Perform analytical tests on biological samples. Assessing purposes.			

Job Title	Laboratory Technician	Tenure	September 2002 through May 2003
Employer	Environmental Biotechnology Institute		
Provide a brief description of principal duties:			
Provide assistance in performing microbiological experiments as part of a larger research group. Report findings for future publications of results.			

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

Other Qualifications: List below any scientific publication and/or presentation 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 qualification as a forensic scientist.
(Use additional sheets if necessary.)

Academic Publications: five summaries printed at www.ubicanthropology.org

Scientific Presentations: one presentation on forensic entomology through the Department of Entomology at the University of Idaho.

Relevant course(s) taught: ALET (advanced law enforcement training), spring/fall 2009, on biological evidence collection and preservation.