

# Peter Jaramillo, MS, CIH

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## Education

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Master of Science, Health Science | California State University, Northridge, 1989  
Bachelor of Science, Health Science | California State University, Northridge, 1979  
Optometry and Public Health | University of California, Berkeley, 1983–1985  
Public Administration | USC Environmental Management Institute, 1979

## Certifications

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Certified Industrial Hygienist, No. 5151 | American Board of Industrial Hygiene  
40-Hour HAZWOPER Certification | Occupational Safety and Health Administration  
Transportation Worker Identification Credential® | Transportation Security Administration

## Professional Memberships & Affiliations

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American Industrial Hygiene Association  
American Society of Safety Engineers, Construction Division  
Bay Area Environmental Safety Group  
Environmental Safety & Health Association for High Technology  
Northern California Industrial Hygiene Association

## Citizenship

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United States

## Professional Overview

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Peter Jaramillo, CIH, is a dynamic, solutions-oriented Certified Industrial Hygienist with over four decades of experience in Occupational, Environmental, and Public Health & Safety. As co-owner and Principal Industrial Hygienist of Delta Bay Consultants, Mr. Jaramillo conducts indoor air quality and other industrial hygiene investigations; performs air and noise monitoring; develops and implements health & safety programs and plans; conducts hazard/risk assessments and ergonomics surveys; assesses work practices, engineering controls, personal protective equipment, and emergency preparedness; evaluates confined space and complex ventilation issues; provides employee training and staff mentoring; acts as a technical resource, subject matter expert, and regulatory liaison; and provides expert witness testimony and other legal support on cases related to occupational health & safety.

Mr. Jaramillo has conducted well over 1,000 industrial hygiene and safety investigations across a wide spectrum of industries—including construction, manufacturing, mining, maritime, environmental, petroleum, insurance, healthcare, pharmaceutical, biotechnology, cannabis, utilities, education, and legal.

## Professional History

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|--------------|--|
| 2017–present | Owner / Principal Industrial Hygienist   Delta Bay Consultants, LLC (Antioch, CA)  |
| 1997–2017    | Owner / Principal Industrial Hygienist   Risk Control Consulting Services (Pleasant Hill & Antioch, CA)                    |
| 1999–2000    | Industrial Hygiene Supervisor   McLaren-Hart (Alameda, CA)   |
| 1995–1997    | Director, Industrial Hygiene   CNA Insurance (San Francisco, CA)   |
| 1991–1995    | Corporate Industrial Hygiene Manager   Transamerica / TIG Insurance Company (Woodland Hills & Concord, CA)                 |
| 1988–1991    | Regional Industrial Hygienist   CNA Insurance Co. (Woodland Hills, CA)   |
| 1986–1988    | Senior Industrial Hygienist   McDonnell Douglas Aircraft (Torrance, CA)  |
| 1985–1986    | Health and Safety Engineer   Northrop Aircraft (Hawthorne, CA)   |
| 1978–1983    | Environmental Health Specialist / Registered Sanitarian   Los Angeles County Department of Public Health (Los Angeles, CA) |

## Areas of Expertise

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|                          |                                     |
|--------------------------|-------------------------------------|
| Animal Allergens         | Indoor Air Quality                  |
| Biological Hazards       | Laboratory Safety                   |
| Bloodborne Pathogens     | Lead Compliance                     |
| Cannabis                 | Litigation Support / Expert Witness |
| Chemical Contaminants    | Noise Monitoring                    |
| Confined Space           | Personal Protective Equipment       |
| Construction Safety      | Program & Plan Development          |
| COVID-19                 | Risk Assessments                    |
| Engineering Controls     | Staff Development & Supervision     |
| Ergonomics               | Underground Storage Tanks           |
| Field Work Oversight     | Valley Fever                        |
| Hazard Communication     | Ventilation                         |
| Health & Safety Training | Workers Compensation                |

## Industries Served

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|                       |                      |                      |
|-----------------------|----------------------|----------------------|
| Agriculture           | High-Tech            | Mining               |
| Biotechnology         | Housing              | Office / Commercial  |
| Building Construction | Insurance            | Oil & Gas            |
| Cannabis              | Laboratories         | Pharmaceutical       |
| Corrections           | Manufacturing        | Retail               |
| Education             | Maritime / Shipping  | Roadway Construction |
| Energy / Utilities    | Medical / Healthcare | Transportation       |
| Environmental         | Metalworks           | Welding              |
| Food Processing       | Military             |                      |

## Program and Training Topics

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|-----------------------|-----------------------------|-------------------------------|
| Aging Workforce       | Emergency Response          | Laser Safety                  |
| Asbestos Handling     | Ergonomics                  | Lead & Asbestos Compliance    |
| Bio Hazards           | Fire Prevention             | Materials Handling/Storage    |
| Bloodborne Pathogens  | Hazard Communication        | OSHA Compliance               |
| Chemical Hazards      | Heat Stress                 | Personal Protective Equipment |
| Chemical Hygiene      | Hearing Conservation        | Respiratory Protection        |
| Confined Space Safety | Injury & Illness Prevention | Valley Fever                  |
| COVID-19              | Laboratory Safety           | Vision / Eye Safety           |

## Professional Development / Continuing Education

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### Conferences

- American Industrial Hygiene Association *Annual Conference* – 1988 to present  
(various locations & online)
- 2021 Safety and Cultural Heritage Summit (Washington Conservation Guild, AIHA Potomac Section, Smithsonian Institution Office of Safety, Health and Environmental Management) – October 19 & 20 (online)
- Central Oregon Occupational Safety & Health Conference – September 2019 (Bend, OR)
- California Industrial Hygiene Council Conference – December 2019 (San Francisco, CA)
- California Industrial Hygiene Council Conference – December 2018 (San Diego, CA)
- 2015 GOSH Conference – March 2015 (Portland, OR)
- Occupational and Environmental Medicine Symposium – 2004 (Davis, CA)
- National Ergonomics Conference & Expositions – 1999 (Anaheim, CA)

## Professional Development / Continuing Education (continued)

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### OSHA Training

- 8-hour HAZWOPER *Annual Refresher Training* – 2008–2022 (various locations & online)
- 30-hour Outreach Training Program, Construction – 2020 (online)
- 40-hour HAZWOPER Training – December 2007 (Oakland, CA)
- 10-hour Construction Training – 2000 (Concord, CA)

### Short Courses

- Home Office Ergonomics Post COVID-19: Carpe Diem | UC Berkeley School of Public Health – January 2023 (online)
- Health Disparities in Meat Packing | UC Berkeley School of Public Health – November 2022 (online)
- Research-to-Practice via Ergonomic Research Methods | UC Berkeley School of Public Health – October 2022 (online)
- Fine Particulate Matter Exposure from Secondhand Cannabis Bong Smoking | UC Berkeley School of Public Health – October 2022 (online)
- Trends in Environmental Health: Learning From Our Past, Bettering Our Future | UC Berkeley School of Public Health – October 2022 (online)
- Past as Prologue: How the History of Occupational Illness and Injury Teaches Us About Where We Are Today | UC Berkeley School of Public Health – September 2022 (online)
- Please Stop Interrupting Me! | UC Berkeley School of Public Health – September 2022 (online)
- Understanding COVID-19 Among Industrial Livestock Operation Workers: Salivary Biomarkers & Mixed Method Approaches | UC Berkeley School of Public Health – September 2022 (online)
- School Bus Ventilation in the Context of COVID-19 | UC Berkeley School of Public Health – March 2022 (online)
- Simplification: A Respirable Crystalline Silica Overview | Eurofins Environment Testing America – February 2022 (online)
- Firefighter Respiratory and Cardiovascular Health: Climate Change & Smoke Exposure | UC Berkeley School of Public Health – February 2022 (online)
- Occupational Exposures in Hair Salons: A Case Study on Hairdressers of Color | UC Berkeley School of Public Health – December 2021 (online)
- Filter-based Air Monitoring: Exploring Regulations, Methods and New Innovations | Raeco Rents – December 2021 (online)
- Noise Primer For Environmental Health & Safety | Raeco Rents – December 2021 (online)
- COVID-19 Wastewater Monitoring: Tracking SARS-CoV-2 Infection Dynamics Through Genome Sequencing | UC Berkeley School of Public Health – December 2021 (online)
- Ethics: What's in it for Safety Consultants? | American Society of Safety Professionals – November 2021 (online)

## Professional Development / Continuing Education (continued)

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### Short Courses

- Health Effects of Cell Phone and Cell Tower Radiation: Implications for 5G | UC Berkeley School of Public Health – November 2021 (online)
- Importance of a Basic IH Field Kit | Raeco Rents – October 2021 (online)
- Urban Heat Management for Physical Activity | University of Texas School of Public Health – October 2021 (online)
- Asbestos in Air Analysis – When to Pull Out the Big Gun | Eurofins Environment Testing America – October 2021 (online)
- Quantifying Occupational Heat Stress Among US Agricultural Workers | UC Berkeley School of Public Health – October 2021 (online)
- Naturally Occurring Asbestos – Its History and Analytical Methods | Eurofins Environment Testing America – October 2021 (online)
- Health Literacy in Practice: Risk Communication | UC Berkeley School of Public Health – October 2021 (online)
- The Post-Hurricane Harvey Respiratory Training Program | University of Texas School of Public Health – October 2021 (online)
- Promoting Sanitation Worker Health & Safety Through Social Enterprise | UC Berkeley School of Public Health – October 2021 (online)
- Asbestos in Human Tissue and the Environment – Does Size Matter? | Eurofins Environment Testing America – September 2021 (online)
- Kill Clipboards and Excel, There is a Better Way to Safety! | Business and Legal Resources – September 2021 (online)
- The Global Landscape of OELS is Changing: How to Prepare Yourself | SESH – September 2021 (online)
- Bulk Asbestos Analysis – Method Comparisons and Frequent Questions | Eurofins Environment Testing America – September 2021 (online)
- Supporting Surgical Smoke Evacuation Legislation Through a Policy Analysis | UC Berkeley School of Public Health – September 2021 (online)
- Permeation Through Disposable Nitrile Gloves: Gun Cleaning Solvents and Gunshot Residue | UC Berkeley School of Public Health – August 2021 (online)
- Hazards in the Craft Brewing Industry: Understanding Injuries Through Worker's Compensation Data | UC Berkeley School of Public Health – August 2021 (online)
- The Importance of Air Sampling Flowrates and Primary Calibration | Eurofins Environment Testing America – August 2021 (online)
- The Relationship of the Field Sampler and the Lab, Part 2 | Eurofins Environment Testing America – August 2021 (online)
- Mold and Health Effects | Eurofins Environment Testing America – August 2021 (online)
- Legionella and Legionellosis | Eurofins Environment Testing America – July 2021 (online)
- Mold – Introduction | Eurofins Environment Testing America – July 2021 (online)

## Professional Development / Continuing Education (continued)

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### Short Courses

USP 797 – Environmental Monitoring | Eurofins Environment Testing America – June 2021 (online)

Advantages of Passive Sampling as a Decision-making Tool | Eurofins Environment Testing America – June 2021 (online)

Discovering the Root of Your Backstory: Understanding and Preventing Back Injuries | UC Berkeley School of Public Health – June 2021 (online)

Chemical Exposures and Reproductive Health of Nail Technicians | UC Berkeley School of Public Health – June 2021 (online)

Introduction to Bacteriology | Eurofins Environment Testing America – June 2021 (online)

Libby Amphibole, Erionite, and Other Respirable Elongate Particles | Eurofins Environment Testing America – May 2021 (online)

Respiratory Protection in the COVID-19 Pandemic: Research Findings From the Center For Health-related Aerosol Studies | UC Berkeley School of Public Health – May 2021 (online)

Mold Matters: The Effect of Fungi on Building Materials | Eurofins Environment Testing America – April 2021 (online)

Estimating Indoor Transmission Risks of SARS-CoV-2 | UC Berkeley School of Public Health – April 2021 (online)

Asbestos in Soil Analysis – Method Selection and Challenges | Eurofins Environment Testing America – April 2021 (online)

Vapor Intrusion – Part 2 | Eurofins Environment Testing America – April 2021 (online)

Overview of Asbestos and Its Management | Eurofins Environment Testing America – April 2021 (online)

Legionella – Detection Systems and New Regulations | Eurofins Environment Testing America – April 2021 (online)

ACGIH Webinar – Updates to the 2021 TLVs | American Conference of Governmental Industrial Hygienists – April 2021 (online)

Preventing Would Be Rescuer Tragedies – How Wireless Gas Detection Can Help | Industrial Scientific – April 2021 (online)

Respirator Development in the Time of COVID-19 | UC Berkeley School of Public Health – March 2021 (online)

Expediently Assessing School and Workplace Ventilation for COVID-19 Mitigation | UC Berkeley School of Public Health – March 2021 (online)

Work From Home: WTF Just Happened? | Contour Design – February 2021 (online)

Quality Assurance, Part 1 | Eurofins Environment Testing America – February 2021 (online)

Workplace Vibration: Health Hazards, Measurement Protocol and Controls | UC Berkeley School of Public Health – February 2021 (online)

## Professional Development / Continuing Education (continued)

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### Short Courses

- COVID-19 and the Vaccine Webinar | University of Texas School of Public Health – January 2021 (online)
- Simplification: A Respirable Crystalline Silica Overview | Eurofins J3 Resources – December 2020 (online)
- Job Loss, Suicide, and Overdose: A Case Study on Michigan Autoworkers | UC Berkeley COEH – December 2020 (online)
- Quantitative Approach for Air Testing for SARS-CoV-2 | EMLab P&K – December 1 (online)
- Navigating COVID-19 Diagnostic and Employee Health Screenings | Semiconductor Environmental, Safety, and Health Association – October 2020 (online)
- Beyond Our Current Ergo Tools: Computer Vision’s Impact on Ergonomics | Contour Design – October 2020 (online)
- Asbestos | EMLab P&K – October 2020 (online)
- Minnesota’s Safe Patient Handling Act: Policy, Practice, and Research | UC Berkeley COEH – October 2020 (online)
- COVID-19 Air Testing | EMLab P&K – October 2020 (online)
- College Workstation Set Up, WFH and Emerging Office Ergonomic Trends | Contour Design – September 2020 (online)
- IH Pilot Studies: Current Research in Food Truck Exposure and Customized PPE | UC Berkeley COEH – September 2020 (online)
- Risk & Safety Training: Leveraging Microlearning | UC Berkeley COEH – September 2020 (online)
- Work Vehicle Safety: Eliminating Hazardous Activities While Safely Improving Productivity | UC Berkeley COEH – August 2020 (online)
- Occupational Exposure and Ventilation Assessment in New York City Nail Salons | UC Berkeley COEH – August 2020 (online)
- TPH: A Simple Concept? | Environment Testing America – July 2020 (online)
- Fatigue, Sleep, and the Consequences of Adverse Work Schedules | UC Berkeley COEH – June 2020 (online)
- Considerations in Exoskeleton Human Factors | UC Berkeley COEH – June 2020 (online)
- Simplifications: A Respirable Crystalline Silica Overview | EMLab P&K – June 2020 (online)
- Exposure Assessment for Epidemiology Research: Use of Routine Industrial Monitoring Data | UC Berkeley COEH – June 2020 (online)
- The Importance of Air Sampling Flow Rates and Primary Calibration | EMLab P&K – May 2020 (online)
- Remote Ergonomics, Job Coaching, and Stretch and Flex Programs – May 2020 (online)
- Mercury Sampling and Analysis – May 2020 (online)
- Indoor Air Quality in Net-Zero Energy Schools – May 2020 (online)



## Professional Development / Continuing Education (continued)

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### Short Courses

- Coronavirus (COV) SARS-CoV-2 Testing for Environmental Samples – May 2020 (online)
- Ergonomic Tips for Working and Schooling from Home During COVID-19 – May 2020 (online)
- Metals Analysis Evolution: Basic Principles to the Latest in Trace Metals (Part 1) – April 2020 (online)
- COVID-19 OSHA and CDC Guidance for Essential Water & Wastewater Employees – April 2020 (online)
- Updates to the 2020 TLVs® and BEIs® – April 2020 (online)
- Lean Ergonomics: It's an Efficiency Issue – April 2020 (online)
- Overcoming Challenges with Implementing Back-Assist Exosuits – April 2020 (online)
- Part 4 – PFAS: Advanced Discussion of Site Investigation Challenges & Best Practices – April 2020 (online)
- Creative Use of Direct Reading Instruments – April 2020 (online)
- The Impact of Safe Patient Handling Legislation in California – April 2020 (online)
- Protecting Workers in the Service Industry During the Coronavirus Pandemic – March 2020 (online)
- The Impact of a Scope Stand on Biomechanical Exposures During Simulated Colonoscopies – March 2020 (online)
- How to Mitigate COVID-19 and Human Factor Risks in the Workplace – March 2020 (online)
- Enhancing EPA Method TO-15–MS to Address High Matrix Effects in Soil Gas – March 2020 (online)
- UL Carbon Management – March 2020 (online)
- Respiratory Exposures and Outcomes Among Cannabis Workers – March 2020 (online)
- Ergonomics in Dentistry and Medical Offices: Fact or Fiction – February 2020 (online)
- Vapor Intrusion, Part 1 – February 2020 (online)
- The Future of the EHS Workforce in the High Tech Sector – February 2020 (online)
- COEH Builds Bridges: Warehouses, Wild Fires & Workplace Injuries – January 2020 (Davis, CA)
- Robotic Risk Assessments – December 2019 (online)
- Effective, Interactive Training for Workers – November 2019 (online)
- The Global Landscape of OELs is Changing: How to Prepare Yourself – September 2019 (online)
- The Relationship of the Field Sampler & the Lab, Part 2 – August 2019 (online)
- Legionella and Legionellosis – July 2019 (online)
- Overview of Asbestos and Management – May 2019 (online)
- Leading Edge SRLs and Fall Clearance – May 2019 (online)



## Professional Development / Continuing Education (continued)

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### Short Courses

- Metalworking Fumes: Safety Compliance With Filtration Can Help – April 2019 (online)
- Preventing Would-Be Rescuer Tragedies: How Wireless Gas Detection Can Help – March 2019 (online)
- A Productivity Analysis of Six Popular Ergonomic Mouse Designs | Contour Design – January 2019 (online)
- Do Hearing Conservation Programs Really Work? – October 2018 (Oakland, CA)
- N95 Day Webinar – September 2018 (online)
- Battery Safety and UL Standards – September 2018 (online)
- Implementation and Benefits of Sit-Stand Workstations – June 2018 (online)
- Green Chemistry and Chemicals Policy – May 2018 (online)
- Vapor Intrusion, Part 2 – April 2018 (online)
- Mold Matters: The Effects of Fungi on Building Materials – April 2018 (online)
- Quick Guide to Drinking Fountain ADA Compliance – April 2018 (online)
- Confined Space Rescue: Knowing You're Ready – March 2018 (online)
- Strategies for Managing Pesticide Spray Drift – March 2018 (online)
- Ladder Safety – Plan, Provide, and Train to Save Lives – March 2018 (online)
- Investigating Odor Controls – January 2018 (online)
- THP, A Simple Concept? – January 2018 (online)
- Humidity Technology Pros and Cons – December 2017 (online)
- How to Conduct the ANSI Z358.1 Annual Inspection – November 2017 (online)
- A Review of Lead Sampling, Analytical and Data Evaluation Approaches – October 2017 (online)
- Petroleum Vapor Intrusion: Fundamentals of Screening, Investigation, Management – August 2017 (online)
- The PPE Conundrum: When Both Chemical and Flash Hazards Collide – August 2017 (online)
- Gas Detection Technology – August 2017 (online)
- Non-Ionizing Radiation – January 2017 (online)
- Latest Research on Sit-Stand Workstations – January 2017 (online)
- Legionella Contamination: Contemporary Techniques for Detection & Remediation – October 2016 (online)
- September Headlines in Hygiene Air Sampling – September 2016 (online)
- The Analysis Workflow of New EPA Method 325 for Fenceline Monitoring – February 2016 (online)
- Sewage Contamination – September 2015 (online)
- Air Sampling Solutions for High-Profile Issues, New Options for Noise Data Collection and Analysis and Hearing Conservation – March 2015 (Foster City, CA)

## Professional Development / Continuing Education (continued)

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### Short Courses

- Allergens and Allergic Disease – March 2015 (online)
- Catching Up on Silica – December 2014 (Oakland, CA)
- Mold Health Effects – October 2014 (online)
- Strategies for Mold Investigation and Sampling – September 2014 (online)
- Professional Ethics – June 2014 (Oakland, CA)
- Miracle Mineral: How New Models are Transforming Asbestos Risk Management – May 2014 (online)
- Fungal Data Interpretation – September 2013 (online)
- Preparing for Global Harmonization: Classification & Labeling of Chemicals – March 2013 (Portland, OR)
- Natural and Man Made Disasters: The Public Health Response – March 2012 (Oakland, CA)
- Introduction to Bacteriology – February 2012 (San Francisco, CA)
- Respirator Fit Testing Workshop – October 2011 (San Francisco, CA)
- Overview of Respiratory Protection – October 2011 (San Francisco, CA)
- Developing Environmental Programs – October 2011 (Oakland, CA)
- Ionizing Radiation Instrumentation – May 2011 (Portland, OR)
- Hearing Protection and Conservation – March 2011 (San Ramon, CA)
- Sleep Apnea After Exposure to Formaldehyde Containing Resin Dusts – November 2010 (online)
- Noise Control Engineering – May 2010 (Denver, CO)
- Ethical Issues for the Practicing Professional – February 2010 (Oakland, CA)
- American Industrial Hygiene Association Media Training Workshop – June 2009 (Toronto, ON)
- Bacteria Sampling and Data Interpretation – November 2008 (Fremont, CA)
- Risk Assessment Methods for Reproductive/Developmental Health & Safety Hazards – June 2008 (Minneapolis, MN)
- Ergonomic Interventions and Research – December 2007 (Oakland, CA)
- Nanotechnology, The Science and The Law – June 2007 (Philadelphia, PA)
- ACGIH TLVs: Practical Applications in the Workplace – March 2007 (Portland, OR)
- Global Harmonized System for Worldwide Hazard Communication – February 2006 (Portland, OR)
- Mold Investigation and Sampling – June 2006 (Fremont, CA)
- Expert Testimony – March 2005 (San Diego, CA)
- Respiratory Protection Program – March 2004 (Berkeley, CA)
- Working Safety with Biopharmaceutical Compounds in R&D and Manufacturing – 2003 (Oakland, CA)

## Professional Development / Continuing Education (continued)

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### Short Courses

- EHS Aspects of High Technology Operations & Regulatory Updates – 2002 (Santa Clara, CA)
- Understanding Bioaerosol Behavior – 2002 (Oakland, CA)
- Bioterrorism: Early Recognition, Public Health Response & Clinical Management – 2002 (Oakland, CA)
- 60-Hz Electric and Magnetic Fields Primer – 2002 (San Diego, CA)
- Active and Passive Sampling of Gases and Vapors – 2002 (Fremont, CA)
- Sampling of Isocyanates, Aerosols, and Particulates – 2002 (Fremont, CA)
- Investigation, Management, and Remediation of Mold in Buildings – 2002 (Pleasanton, CA)
- Risk Assessment – 2001 (San Diego, CA)
- Fundamentals of Biosafety – 2001 (San Diego, CA)
- Semiconductor Tool Regulatory Compliance and Safety – 2001 (Santa Clara, CA)
- Lead-Based Paint Issues for Certified Industrial Hygienists – 2001 (Richmond, CA)
- Workers' Compensation & Risk Management – 2000 (Oakland, CA)
- Current Topics in Cal/OSHA Enforcement – 2000 (Oakland, CA)
- Principles and Practices of Fenceline and Community Air Monitoring – 2000 (Concord, CA)
- Permit Required Confined Spaces – 1999 (Alameda, CA)
- Overview of Radiation Safety for Industrial Hygienists – 1999 (Oakland, CA)
- Eye Safety – 1998 (Palo Alto, CA)
- Laboratory Health & Safety-Implementing the Chemical Hygiene Plan – 1995 (Kansas City, MO)
- Ergonomic Job Analysis – 1994 (San Diego, CA)
- Occupational Ergonomics, Work Evaluation, and Prevention of Upper Limbs and Back Disorders – 1992 (San Diego, CA)
- Introduction to the Measurement of Electromagnetic Fields – 1991 (Oakland, CA)
- Hearing Conservation and Noise Control – 1986 (Berkeley, CA)

### Publications

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- Jaramillo, P., 1999. "Oregon OSHA Breaks the Stereotype of Governmental Agency," in *The Synergist*. September.

## Speaking Engagements

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The Aging Workforce – Challenges Facing the Safety Professional | Contra Costa County  
Community Awareness & Emergency Response Industrial Hygiene Group – 2008

Hexavalent Chromium | ASSE Construction Division – 2006

Crystalline Silica and SB 712 Mold Disclosure | Contra Costa County Community Awareness  
& Emergency Response Industrial Hygiene Group – 2003

The Aging Workforce | State Compensation Fund – 2002

Industrial Hygiene Monitoring: What You Can Do As a Safety Professional | Southern  
California Industrial Safety Society – 1992